Advance French Describer Fre	
Adverse Event Reporting Fo	rm
Initial Report AEREPORTTYPE	
* These fields are required in order to SAVE the form (if not indicating post-	partum depression counseling or genetic counseling)
Adverse event occurrence date AEOCCURDTAGE	2184 2185 2186 (DD MMM YYYY) *
Adverse event report date AEREPORTAGE	2167 2168 2169 (DD MMM YYYY) *
Event Category AECATEGORY	*Help
Event Supra-term "Type of Event" AESUPRAORDINATETERM	2173 *
Event Select "Site or Modifier"	2190
Severity SEVERITY	2178 *
Event Details "Description" AEDETAILS	2191
Expected AEEXPECTED 2179	O Yes O No *
Location of event treatment	2175 Other 2176
Causality (by reporter) AECAUSALITYBYREPORTER	2180 *
Was this a serious event? AESERIOUS 2188	○ Yes ○ No *
Was the adverse event associated with any of the following? (check all that apply) AESELECTTERM  AESUPRAORDINATETERM 2189 AEASSOCIATIONS_DEATH AEASSOCIATIONS_DEVELOPMENTOFACON AEASSOCIATIONS_DEVELOPMENTOFAPER AEASSOCIATIONS_HOSPITALIZATIONOR AEASSOCIATIONS_LIFETHREATENING	☐ Development of a congenital anomaly or birth defect ☐ Development of a permanent, serious, disabling or incapacitating condition ☐ Death ☐ Hospitalization or prolonged hospitalization ☐ Life threatening
Patient status (at time of report): AEPATIENTOUTCOME	2181 *
Adverse event resolved date AERESOLVEDTAGE	2170 2171 2172 (DD MMM YYYY)
Date of death AEDEATHAGE	2192 2193 2194 (DD MMM YYYY)
Was this subject referred for genetic counseling? REFERGENETICCOUNSELING 2261	○ Yes ○ No ○ Unknown
Was this subject referred for post-partum depression counseling? 2262	○ Yes ○ No ○ Unknown
REFERPOSTPARTUMDEPRESSIONCOUNS Additional comments comments	2177
Staff Code AESTAFFCODE	2259
Save Form Submit for Review Print Close Window	

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Subject ID

## **TEDDY Study**



## **Annual Child Questionnaire**

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By now you may have read the	TEDDY Junior Scientists books	s. Just like you, Will and Emma
are helping the TEDDY scient	ists understand why some kids go	et diabetes and others do not.
The last book was called Will o	and Emma Meet the TEDDY Sci	entists. In the story, Will and
Emma went to the TEDDY lab	where they went on an exciting	trip inside the body and learned
a lot about genes, cells, and did	abetes. We want to know what y	ou think about that book.
1. Date you completed this qu	nestionnaire/	
2 Did you read the book Wil	l and Emma Meet the TEDDY	Scientists?
O No, I got the book, but I didn't read it.	O No, I didn't get the book.	O Yes, I did read the book.
	-	
3. How was the book, Will an	d Emma Meet the TEDDY Scie	ntists? (Pick one answer.)
O I liked it a lot.	O It was OK.	O I did not like it at all.
4. Did the book Will and Emr	na Meet the TEDDY Scientists	help you understand what
<b>TEDDY</b> is about? (Pick one a	nswer).	
O It helped me a lot to unders	tand what TEDDY is about.	
O It helped me a little to unde	erstand what TEDDY is about.	
O It did not help me understan	nd what TEDDY is about.	

	9	HOWDOYOUFEELABOUTBEINGINTH
5. How do you feel about	being in the TEDDY study? (Pick	
O I like it a lot.	O It is OK.	O I do not like it at all.
O I am happy to be in	O I am OK with being in	O I am not happy about
TEDDY.	TEDDY.	being in TEDDY.
7. If you had a friend who should do it?	was asked to be in a study like T	·
Should do it:		_11IFYOUHADAFRIENDWHOWASA

risk of getting diabetes? (Pick	thing may or may not happen. What do you think about your one answer)4WHATDOYOUTHINKABOUTYOURRISKO
I think I have	
O a <b>smaller</b> risk of getting dia	abetes than my friends who are not in TEDDY.
O the <b>same</b> risk of getting dial	betes as my friends who are not in TEDDY.
O a <b>higher</b> risk of getting diab	petes than my friends who are not in TEDDY.
O I am not sure about my risk	of getting diabetes.
Some families do things they t	think might stop kids from getting diabetes. Some families do
not do these things.	
9. Do you do things you think	might stop you from getting diabetes?
O No	
O No	_7DOYOUDOTHINGSYOUTHINKMIGHTST
O Yes <i>If Yes, what do you</i> _7CHILDSTOPDIABETESCODE4	do?  _1 Code (office
O Yes <i>If Yes, what do you</i> 7CHILDSTOPDIABETESCODE4  7CHILDSTOPDIABETESCODE5	do? 1 Code (office
O Yes <i>If Yes, what do you</i> _7CHILDSTOPDIABETESCODE4 _7CHILDSTOPDIABETESCODE5 _7CHILDSTOPDIABETESCODE6	do? 1 Code (office use only):
O Yes If Yes, what do you _7CHILDSTOPDIABETESCODE4 _7CHILDSTOPDIABETESCODE5 _7CHILDSTOPDIABETESCODE6	do?
O Yes If Yes, what do you _7CHILDSTOPDIABETESCODE4 _7CHILDSTOPDIABETESCODE5 _7CHILDSTOPDIABETESCODE6  10. Do your parents do things O No	do?  -1 Code (office
O Yes If Yes, what do you  7CHILDSTOPDIABETESCODE4  7CHILDSTOPDIABETESCODE5  7CHILDSTOPDIABETESCODE6  10. Do your parents do things  O No  O Yes If Yes, what do they	do?  Code (office use only):
O Yes If Yes, what do you _7CHILDSTOPDIABETESCODE4 _7CHILDSTOPDIABETESCODE5 _7CHILDSTOPDIABETESCODE6  10. Do your parents do things  O No	do?
O Yes If Yes, what do you  7CHILDSTOPDIABETESCODE4  7CHILDSTOPDIABETESCODE5  7CHILDSTOPDIABETESCODE6  10. Do your parents do things  O No  O Yes If Yes, what do they  _8PARENTSTOPDIABETESCOD  _8PARENTSTOPDIABETESCOD  _8PARENTSTOPDIABETESCOD	do?
O Yes If Yes, what do you  7CHILDSTOPDIABETESCODE4  7CHILDSTOPDIABETESCODE5  7CHILDSTOPDIABETESCODE6  10. Do your parents do things  O No  O Yes If Yes, what do they  _8PARENTSTOPDIABETESCOD  _8PARENTSTOPDIABETESCOD  _8PARENTSTOPDIABETESCOD	do?
O Yes If Yes, what do you _7CHILDSTOPDIABETESCODE4 _7CHILDSTOPDIABETESCODE5 _7CHILDSTOPDIABETESCODE6  10. Do your parents do things O No O Yes If Yes, what do they _8PARENTSTOPDIABETESCOD _8PARENTSTOPDIABETESCOD _8PARENTSTOPDIABETESCOD O I don't know	do?

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Locar	abe	OII.	. ,

Please answer the next questions about how you feel. There are no right or wrong answers. If you do not understand a question, you may skip that question and go on to the next one. Fill in one circle answer on each row.

## 12. When you think about your risk of getting diabetes, how do you feel? (Pick one answer on each line a-t)

a. I feel	O Very calm	O Calm _6AIFEELCALM	O Not calm
b. I feel	O Very upset	O Upset _6BIFEELUPSET	O Not upset
c. I feel	O Very pleasant	O Pleasant _6CIFEELPLEASANT	O Not pleasant
d. I feel	O Very nervous	O Nervous _6DIFEELNERVOUS	O Not nervous
e. I feel	O Very jittery	O Jittery _6EIFEELJITTERY	O Not jittery
f. I feel	O Very rested	O Rested _6FIFEELRESTED	O Not rested
g. I feel	O Very scared	O Scared _6GIFEELSCARED	O Not scared
h. I feel	O Very relaxed	O Relaxed _6HIFEELRELAXED	O Not relaxed
i. I feel	O Very worried	O Worried _6IIFEELWORRIED	O Not worried
j. I feel	O Very satisfied	O Satisfied _6JIFEELSATISFIED	O Not satisfied
k. I feel	O Very frightened	O Frightened _6KIFEELFRIGHTENED	O Not frightened
l. I feel	O Very happy	O Happy _6LIFEELHAPPY	O Not happy

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m. I feel	O Very sure	O Sure	O Not sure
		_6MIFEELSURE	
n. I feel	O Very good	O Good	O Not good
		_6NIFEELGOOD	
o. I feel	O Very troubled	O Troubled _60IFEELTROUBLED	O Not troubled
p. I feel	O Very bothered	O Bothered _6PIFEELBOTHERED	O Not bothered
q. I feel	O Very nice	O Nice _6QIFEELNICE	O Not nice
r. I feel	O Very terrified	O Terrified _6RIFEELTERRIFIED	O Not terrified
s. I feel	O Very mixed-up	O Mixed-up _6SIFEELMIXEDUP	O Not mixed-up
t. I feel	O Very cheerful	O Cheerful _6TIFEELCHEERFUL	O Not cheerful

Thank you very much for your time.

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l Code:	Clinical Center:
ect ID:	Visit Location Code:
Questionnaire was Revi	iewed://
	(DD/MMM/YYYY)
:O 10 year O 11 year	O 12 year O 13 year O 14 year O 15 year
n Reviewed By:	
DY Staff Code of Person	n Reviewing Form:



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# **TEDDY Study**



## **Annual Child Questionnaire**

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		Local Use Only		7			
571	35						
Dat	e you answ	ered these qu	estions:				
(if y	ou need he	lp with the d	ate, please ask	your parent)			
1. <i>R</i>	isk is the cl	hance that so	mething mav o	r may not happen. V	That do vou th	ink about vour i	risk
		etes? (Pick o			•	KABOUTYOURRIS	
I th	ink I have	•••					
	O a small	<b>er</b> risk of gett	ing diabetes th	an my friends who ar	e not in TEDD	Y.	
	O the sam	e risk of getti	ng diabetes as	my friends who are no	ot in TEDDY.		
-	O a highe	e <b>r</b> risk of getti	ng diabetes tha	n my friends who are	not in TEDDY	Υ.	
	O I am no	t sure about n	ny risk of gettin	ng diabetes.			
2. I	Oo you wori	ry about getti	ing diabetes? (	(Pick one answer) _	DOYOUWORR	YABOUTGETTING	DIABET
	O I never worry.		orry sometimes. O I worry a lot.		vorry a lot.		
3. P	lease answe	er the next a	estions about	how you feel. There	are no right o	or wrong answer	s. If
		_		ny skip that question	_	C	
	en you thin a – f)	k about your	risk of getting	g diabetes, how do y	ou feel? (Pick	one answer on e	ach +
_6IIFE	a. I feel	O Very wo	rried	O Worried	0	Not worried	_
SKIFEEL	b. I feel	O Very frightened		O Frighteneo	I 01	Not frightened	
_6	c. I feel	O Very hap	рру	О Нарру	01	Not happy	_
_6	d. I feel	O Very go	od	O Good	01	Not good	-
_6OIFEI	e. I feel	O Very tro	ubled	O Troubled	01	Not troubled	_
_	f. I feel	O Very nic	ce	O Nice	0	Not nice	
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dataset: ANNUAL\_CHILD\_QUESTIONAIRE

www.mindgarden.com. This instrument was modified - by: Suzanne Bennett Johnson, Ph.D., Florida State College of Medicine -- from the original.

ou do thi	ngs you think might stop	you from getting diabetes?
O No		
O Yes	If Yes, what do you do? _	_7CHILDSTOPDIABETESYESCOMMENT
	-	
		Code (office use only)
our pare	nts do things they think m	night stop you from getting diabetes? _8DOYOURPARENTSDOTHINGSTHEYTH

O I don't know

Code (office use only)

57135		
6. How do you feel about being	in the TEDDY study? (Pick of	one answer) -9HOWDOYOUFEELABOUTBEINGIN
O I like it a lot.	O It is OK.	O I do not like it at all.
O It was a good decision.	O It was an okay decision.	_10HOWDOYOUFEELABOUTYOURPARENT  O It was a bad decision.
. If you had a friend who was a hould do it? (Pick one answer)	•	DDY would you tell them they _11IFYOUHADAFRIENDWHOWASASKEDT

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dataset: ANNUAL\_CHILD\_QUESTIONAIRE

Thank you very much for your time.

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dataset: ANNUAL\_CHILD\_QUESTIONAIRE

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Local Code: Clinical Center:
Subject ID: Visit Location Code:
Date Child Completed Questionnaire: / / / / / / / / / / / / / / / / / / /
Date Questionnaire was Reviewed: / / / / / / / / / / (DD/MMM/YYYY - Example 01/JAN/2004)
Visit: O 11 year O 12 year O 13 year O 14 year O 15 year
Form Reviewed By:
TEDDY Staff Code of Person Reviewing Form:

English Teleform  TEDDY  The Environmenta	German Teleform Swedish  I Determinants of Diabetes in			eleform	Spanish Teleform	
					order to SAVE the form.	
Subject ID	** These addi	JOH	Date of B		make the form complete.	
Local Code			Date of Registrat			
Status			Clinical Cer	nter		
Date Questionnaire Reviewed	3429 3430 3431 *	Vis	it Location Code	*		
TEDDY Staff Code	* /					
Form completed Form Completed  Output  Output						
Visit VISIT  Q 42 months (form was completed when child was between 36 months and 48 months of age)  Q 54 months (form was completed when child was between 48 months plus one day and 60 months of age)  Q 66 months (form was completed when child was between 60 months plus one day and 72 months of age)						

Date you completed this questionnaire:				*				
Your relationship to the child:  RELATIONSHIPTOCHILD  3302    Graph   Fathe   Fathe   Mothe   Mothe	r er + Fa Prima	ry Care	taker					
Aches or pains (without medical cause; do not include stomach or headaches)     ACHESORPAINS	00	<b>O</b> 1	<b>O</b> 2	24. Doesn't eat well DOESNTEATWELL	00	<b>O</b> 1	<b>O</b> <sup>2</sup>	3
2. Acts too young for age ACTSTOOYOUNGFORAGE	<b>O</b> 0	O <sup>1</sup>	<b>O</b> <sup>2</sup>	25. Doesn't get along with other children see below	O0	<b>O</b> 1	<b>O</b> <sup>2</sup>	] 3
3. Afraid to try new things AFRAIDTOTRYNEWTHINGS	00	O <sup>1</sup>	O <sup>2</sup>	26. Doesn't know how to have fun; acts like a little adult see below	00	O <sup>1</sup>	<b>O</b> <sup>2</sup>	] 3
4. Avoids looking others in the eye see below	<b>O</b> 0	<b>O</b> 1	<b>O</b> 2	27. Doesn't seem to feel guilty after misbehaving see Delow	00	<b>O</b> 1	<b>O</b> 2	]  3
5. Can't concentrate, can't pay see below attention for see below	O0	O <sup>1</sup>	<b>O</b> <sup>2</sup>	28. Doesn't want to go out of home see below	O0	O <sup>1</sup>	<b>O</b> <sup>2</sup>	] 3
6. Can't sit still, restless, or hyperactive see below	00	O <sub>1</sub>	<b>O</b> 2	29. Easily frustrated EASILYFRUSTRATED	O0	<b>O</b> 1	<b>O</b> 2	] 3
7. Can't stand having things out of place see below	<b>O</b> 0	O <sup>1</sup>	<b>O</b> <sup>2</sup>	30. Easily jealous EASILYJEALOUS	O0	O <sup>1</sup>	<b>O</b> <sup>2</sup>	]  3
8. Can't stand waiting, wants everything now see below	00	O <sup>1</sup>	O <sup>2</sup>	31. Eats or drinks things that are not food - don't include sweets.	00	O <sup>1</sup>	<b>O</b> <sup>2</sup>	] 3
9. Chews on things that aren't edible see below	<b>O</b> 0	O <sub>1</sub>	<b>O</b> 2	32. Eats or drinks things that are not food - don't	<b>O</b> 0	<b>O</b> 1	<b>O</b> 2	] 3
10. Clings to adults or too dependent see below	<b>O</b> 0	O <sup>1</sup>	<b>O</b> <sup>2</sup>	33. Feelings are easily hurt FEELINGSEASILYHURT	O0	O <sup>1</sup>	<b>O</b> <sup>2</sup>	] 3
11. Constantly seeks help CONSTANTLYSEEKSHELP	00	<b>O</b> 1	<b>O</b> 2	34. Gets hurt a lot, accident prone see below	O0	<b>O</b> 1	<b>O</b> 2	]]3
12. Constipated, doesn't move bowels (when not sick) CONSTIPATEDDOESNTMOVEBOWELSWHE	00	<b>O</b> 1	<b>O</b> 2	35. Gets in many fights GETSINMANYFIGHTS	00	<b>O</b> 1	<b>O</b> <sup>2</sup>	] 3
13. Cries a lot CRIESALOT	<b>O</b> 0	O <sup>1</sup>	<b>O</b> <sup>2</sup>	36. Gets into everything GETSINTOEVERYTHING	00	O <sup>1</sup>	<b>O</b> <sup>2</sup>	]] 3
14. Cruel to animals CRUELTOANIMALS	00	O <sup>1</sup>	<b>O</b> <sup>2</sup>	37. Gets too upset when separated from parents see below	00	O <sup>1</sup>	<b>O</b> <sup>2</sup>	] 3
15. Defiant DEFIANT	00	O <sup>1</sup>	<b>O</b> <sup>2</sup>	38. Has trouble getting to sleep HASTROUBLEGETTINGTOSLEEP	00	O <sup>1</sup>	<b>O</b> <sup>2</sup>	]]3
16. Demands must be met immediately see below	<b>O</b> 0	O1	<b>O</b> 2	39. Headaches (without medical cause) See below	O0	O <sub>1</sub>	<b>O</b> 2	]  3
17. Destroys his/her own things DESTROYSOWNTHINGS	<b>O</b> 0	O <sup>1</sup>	<b>O</b> <sup>2</sup>	40. Hits others HITSOTHERS	O0	O <sup>1</sup>	<b>O</b> <sup>2</sup>	] 3
18. Destroys things belonging to his/her family or other children see below	00	O <sup>1</sup>	O <sup>2</sup>	41. Holds his/her breath HOLDSHISHERBREATH	00	O <sup>1</sup>	<b>O</b> <sup>2</sup>	] 33
19. Diarrhea or loose bowels (when not sick) see below	<b>O</b> 0	<b>O</b> 1	<b>O</b> 2	42. Hurts animals or people without meaning to see below	<b>O</b> 0	<b>O</b> 1	<b>O</b> 2	] 3
20. Disobedient DISOBEDIENT	O0	O1	<b>O</b> <sup>2</sup>	43. Looks unhappy without good reason see below	O0	O <sup>1</sup>	<b>O</b> <sup>2</sup>	] 3
21. Disturbed by any change in routine see below	<b>O</b> 0	O1	<b>O</b> 2	44. Angry moods ANGRYMOODS	00	<b>O</b> 1	<b>O</b> 2	] 3
22. Doesn't want to sleep alone see below	<b>O</b> 0	O <sup>1</sup>	<b>O</b> <sup>2</sup>	45. Nausea, feels sick (without medical cause) see below	00	O <sup>1</sup>	<b>O</b> <sup>2</sup>	] 3
23.Doesn't answer when people talk to him/her see below	00	<b>O</b> 1	<b>O</b> 2	46. Nervous movements or twitching see below	00	<b>O</b> 1	<b>O</b> 2	] 3
	Your relationship to the child: RELATIONSHIPTOCHILD  3302  1. Aches or pains (without medical cause; do not include stomach or headaches) ACHESORPAINS  2. Acts too young for age ACTSTOOYOUNGFORAGE  3. Afraid to try new things AFRAIDTOTRYNEWTHINGS  4. Avoids looking others in the eye see below  5. Can't concentrate, can't pay see below attention for see below  6. Can't sit still, restless, or hyperactive see below  7. Can't stand having things out of place see below  8. Can't stand waiting, wants everything now see below  9. Chews on things that aren't edible see below  10. Clings to adults or too dependent see below  11. Constantly seeks hele ONSTANTLYSEEKSHELP  12. Constipated, doesn't move bowels (when not sick) CONSTIPATEDDOESNTMOVEBOWELSWHE  13. Cries a lot CRIESALOT  14. Cruel to animals CRUELTOANIMALS  15. Defiant DEFIANT  16. Demands must be met immediately see below  17. Destroys his/her own things DESTROYSOWNTHINGS  18. Destroys things belonging to his/her family or other children see below  19. Diarrhea or loose bowels (when not sick) see below  20. Disobedient DISOBEDIENT  21. Disturbed by any change in routine see below  22. Doesn't want to sleep alone see below  23. Doesn't answer when people talk to him/her	Your relationship to the child: RELATIONSHIPTOCHILD   Gother Prima   Gother Pri	Your relationship to the child: RELATIONSHIPTOCHILD 3302    Code	Mother   Father completed   Mother   Father completed   Mother   Father   Mother   Mother	Mother   Father   Mother   M	Mother   Father   General Pather   Gen	Mother   Father   Mother   F	Notine   Father   F

3307.5 CANTPAYATTENTIONFORLONG
3308.6 CANTSITSTILLHYPERACTIVE
3309.7 CANTSTANDTHINGSOUTOFPLACE
3310.8 CANTSTANDWAITINGIMPATIENT
3311.9 CHEWSONINEDIBLETHINGS
3312.10 CLINGSTOADULTSTOODEPENDENT
3314.12 CONSTIPATEDDOESNTMOVEBOWELSWHE
3318.16 DEMANDSMUSTBEMETIMMEDIATELY
3320.18 DESTROYSTHINGSBELONGINGTOFAMIL
3321.19 DIARRHEALOOSEBOWELSWHENNOTSICK
3323.21 DISTURBEDBYANYCHANGEINROUTINE
3324.22 DOESNTWANTTOSLEEPALONE

3325.23 DOESNTTALKWHENPEOPLETALKTOCHIL

3306.4 AVOIDSLOOKINGOTHERSINTHEEYE

3327.25 DOESNTGETALONGWITHOTHERCHILDRE
3328.26 DOESNTKNOWHOWTOHAVEFUNLITTLEAD
3329.27 DOESNTSEEMGUILTYAFTERMISBEHAVI
3330.28 DOESNTWANTTOGOOUTOFHOME
3333.31 EATSDRINKSTHINGSTHATARENOTFOOD
3334.32 FEARSCERTAINANIMALSSITUATIONSO
3336.34 GETSHURTALOTACCIDENTPRONE
3339.37 GETSTOOUPSETWHENSEPARATEDFROMP
3341.39 HEADACHESWITHOUTMEDICALCAUSE
3344.42 HURTSANIMALSORPEOPLEWITHOUTMEA
3345.43 LOOKSUNHAPPYWITHOUTGOODREASON
3347.45 NAUSEAFEELSSICKWITHOUTMEDICALC
3348.46 NERVOUSMOVEMENTSORTWITCHING

									_
3349	47. Nervous, highstrung, or tense see below	00	O <sub>1</sub>	<b>O</b> 2	74. Sleeps less than most kids during day and/or night SLEEPSLESSTHANMOSTKIDSNIGHTORD	00	<b>O</b> 1	<b>O</b> 2	3376
3350	48. Nightmares NIGHTMARES	00	<b>O</b> 1	<b>O</b> 2	75. Smears or plays with bowel movements see below	00	<b>O</b> 1	<b>O</b> 2	3377
3351	49. Overeating OVEREATING	<b>O</b> 0	O <sup>1</sup>	<b>O</b> <sup>2</sup>	76. Speech problem SPEECHPROBLEM	00	O <sup>1</sup>	<b>O</b> <sup>2</sup>	3378
3352	50. Overtired OVERTIRED	<b>O</b> 0	<b>O</b> 1	<b>O</b> 2	77. Stares into space or seems preoccupied see below	00	<b>O</b> 1	<b>O</b> 2	3379
3353	51. Shows panic for no good reason see below	<b>O</b> 0	O <sup>1</sup>	<b>O</b> <sup>2</sup>	78. Stomachaches or cramps (without medicalsee below cause) see below	00	O <sup>1</sup>	<b>O</b> <sup>2</sup>	3380
3354	52. Painful bowel movements (without medical cause)	00	O <sub>1</sub>	<b>O</b> 2	79. Rapid shift between sadness and excitement see below	00	O <sub>1</sub>	<b>O</b> 2	3381
3355	53. Physically attacks people PHYSICALLYATTAC	KEREC	© E	<b>O</b> <sup>2</sup>	80. Strange behavior STRANGEBEHAVIOR	O0	<b>O</b> 1	<b>O</b> 2	3382
3356	54. Picks nose, skin, or other parts of body see below	<b>O</b> 0	O <sup>1</sup>	<b>O</b> <sup>2</sup>	81. Stubborn, sullen, or irritable see below	O0	O <sup>1</sup>	<b>O</b> <sup>2</sup>	3383
3357	55. Plays with own sex parts too much see below	<b>O</b> 0	<b>O</b> 1	<b>O</b> <sup>2</sup>	82. Sudden change in mood or feelings see below	O0	<b>O</b> 1	<b>O</b> <sup>2</sup>	3384
3358	56. Poorly coordinated or clumsy see below	O <sub>0</sub>	O <sup>1</sup>	<b>O</b> <sup>2</sup>	83. Sulks a lot SULKSALOT	O0	O <sup>1</sup>	<b>O</b> <sup>2</sup>	3385
3359	57. Problems with eyes without medical condition)	<b>O</b> 0	<b>O</b> 1	<b>O</b> <sup>2</sup>	84. Talks or cries out in sleep TALKSORCRIESOUTINSLEEP	O0	<b>O</b> 1	<b>O</b> 2	3386
3360	58. Punishment doesn't change see below his/her behavior see below	<b>O</b> 0	<b>O</b> 1	<b>O</b> 2	85. Temper tantrums or hot temper see below	O0	<b>O</b> 1	<b>O</b> 2	3387
3361	59. Quickly shifts from one activitysee below to another	<b>O</b> 0	O <sup>1</sup>	<b>O</b> <sup>2</sup>	86. Too concerned with neatness or cleanliness see below	00	O <sup>1</sup>	<b>O</b> <sup>2</sup>	3388
3362	60. Rashes or other skin problems (without medical cause) see below	00	O <sub>1</sub>	<b>O</b> 2	87. Too fearful or anxious TOOFEARFULORANXIOUS	00	O <sub>1</sub>	<b>O</b> 2	3389
3363	61. Refuses to eat	<b>O</b> 0	<b>O</b> 1	<b>O</b> <sup>2</sup>	88. Uncooperative UNCOOPERATIVE	O0	<b>O</b> 1	<b>O</b> 2	3890
3364	62. Refuses to play active games see below	O <sub>0</sub>	O <sup>1</sup>	<b>O</b> <sup>2</sup>	89. Underactive, slow moving, or lacks energy see below	O0	O <sup>1</sup>	<b>O</b> <sup>2</sup>	3391
3365	63. Repeatedly rocks head or body see below	<b>O</b> 0	O <sup>1</sup>	<b>O</b> 2	90. Unhappy, sad or depressed UNHAPPYSADORDEPRESSED	O0	O <sup>1</sup>	<b>O</b> 2	3392
3366	64. Resists going to bed at night see below	<b>O</b> 0	O <sup>1</sup>	O <sup>2</sup>	91.Unusually loud UNUSUALLYLOUD	O0	O <sup>1</sup>	<b>O</b> <sup>2</sup>	3393
3367	65. Resists toilet training RESISTSTOILETTRAINING	<b>O</b> 0	<b>O</b> 1	<b>O</b> <sup>2</sup>	92. Upset by new people or situations see below	O0	<b>O</b> 1	<b>O</b> 2	3394
3368	66. Screams a lot SCREAMSALOT	O <sub>0</sub>	O <sup>1</sup>	<b>O</b> <sup>2</sup>	93. Vomiting, throwing up (without medical cause)	O0	O <sup>1</sup>	<b>O</b> <sup>2</sup>	3395
3369	67. Seems unresponsive to affection see below	<b>O</b> 0	<b>O</b> 1	<b>O</b> <sup>2</sup>	94. Wakes up often at night WAKESUPOFTENATNIGHT	O0	O1	<b>O</b> 2	3396
3370	68. Self-concious or easily embarrassed see below	O <sub>0</sub>	O <sup>1</sup>	<b>O</b> <sup>2</sup>	95. Wanders away WANDERSAWAY	O0	O <sup>1</sup>	<b>O</b> <sup>2</sup>	3397
3371	69. Selfish or won't share SELFISHORWONTSHARE	<b>O</b> 0	<b>O</b> 1	<b>O</b> <sup>2</sup>	96. Wants a lot of attention WANTSALOTOFATTENTION	O0	O1	<b>O</b> <sup>2</sup>	3398
3372	70. Shows little affection toward people see below	<b>O</b> 0	O <sup>1</sup>	<b>O</b> <sup>2</sup>	97. Whining WHINING	O0	<b>O</b> <sup>1</sup>	O <sup>2</sup>	3399
3373	71. Shows little interest in things around him see below	<b>O</b> 0	<b>O</b> 1	<b>O</b> <sup>2</sup>	98. Withdrawn, doesn't get involved with others see below	O0	<b>O</b> 1	<b>O</b> 2	3400
3374	72. Shows too little fear of getting hurt see below	<b>O</b> 0	O <sup>1</sup>	<b>O</b> <sup>2</sup>	99. Worries WORRIES	O0	O <sup>1</sup>	<b>O</b> <sup>2</sup>	3401
3375	73. Too shy or timid TOOSHYORTIMID	<b>O</b> 0	<b>O</b> 1	<b>O</b> <sup>2</sup>					

3349.47 NERVOUSHIGHSTRUNGORTENSE

3353.51 SHOWSPANICFORNOGOODREASON

3354.52 PAINFULBOWELMOVEMENTSWITHOUTME

3356.54 PICKSNOSESKINOROTHERBODYPART

3357.55 PLAYSWITHOWNSEXPARTSTOOMUCH

3358.56 POORLYCOORDINATEDORCLUMSY

3359.57 PROBLEMSWITHEYESWITHOUTMEDCOND

3360.58 PUNISHMENTDOESNTCHANGEBEHAVIOR

3361.59 QUICKLYSHIFTSFROMONEACTIVITYTO

3362.60 RASHESOROTHERSKINPROBLEMSWITHO

3364.62 REFUSESTOPLAYACTIVEGAMES

3365.63 REPEATEDLYROCKSHEADORBODY

3366.64 RESISTSGOINGTOBEDATNIGHT

3369.67 SEEMSUNRESPONSIVETOAFFECTION

3370.68 SELFCONCIOUSEASILYEMBARRASSED

3372.70 SHOWSLITTLEAFFECTIONTOWARDPEOP

3373.71 SHOWSLITTLEINTERESTINTHINGSARO

3374.72 SHOWSTOOLITTLEFEAROFGETTINGHUR

3377.75 SMEARSORPLAYSWITHBOWELMOVEMENT 3379.77 STARESINTOSPACEORPREOCCUPIED 3380.78 STOMACHACHESORCRAMPSWITHOUTMED 3381.79 RAPIDSHIFTBETWEENSADNESSANDEXC 3383.81 STUBBORNSULLENORIRRITABLE 3384.82 SUDDENCHANGEINMOODORFEELINGS 3387.85 TEMPERTANTRUMSORHOTTEMPER 3388.86 TOOCONCERNEDWITHNEATNESSORCLEA 3391.89 UNDERACTIVESLOWMOVINGORLACKSEN 3394.92 UPSETBYNEWPEOPLEORSITUATIONS 3395.93 VOMITINGTHROWINGUPWITHOUTMEDIC 3400.98 WITHDRAWNDOESNTGETINVOLVEDWITH

	Subject ID:
Celiac Disease	Diagnosis Form
Office Use Only	
Local Code:	Clinical Center:
Subject ID:	Visit Location Code:
Date form completed:///	(DD/MMM/YYY – Example 01/JAN/2004)
Person Completing Form:	
TEDDY Staff Code of person completing form: _	

Form Revision date: 17 July 2008

Subject ID:	
Tissue transglutaminase antibodies (tTGAb)	
Date of collection of the initial TEDDY tTGAb positive sample (DD/MMM/YYYY):	
Age of the child:yearsmonths  AGECHILDINITTTGABPOSITIVEYEARS AGECHILDINITTTGABPOSITIMON  Result (Units) for initial TEDDY tTGAb positive sample:  RESINITIALTTGABPOSITIVE O positive value (for example 0.030)  O negative value (for example -0.030)  RESINITITTGABPOSITIVE	
Laboratory: O Bristol O Denver LABINITITGABPOSITIVE	
Date of collection of the confirmatory TEDDY tTGAb positive sample (DD/MMM/YYYY): //CONFIRMTTGABPOSITIVEAGE	
Age of the child: years months	
AGECHILDCONFIRMTTGABPOSITYEAR AGECHILDCONFIRMTTGABPOSITIMON	
Result (Units) for confirmatory TEDDY tTGAb positive sample: RESCONFIRMTTGABPOSITIVE	
—· — O positive value (for example 0.030) O negative value (for example -0.030) RESULTCONFIRMTTGABPOSITIVE	
Laboratory: O Bristol O Denver LABCONFIRMTTGABPOSITIVESAMPLE	
Date of collection of any additional confirmatory tTGAb positive sample (DD/MMM/YYYY): //	
AGEINYEARADDICONFIRMTTGABPOSI AGEMONTHSADDICONFIRMTTGABPOSIT  Result (Units) for any additional confirmatory tTGAb positive sample:	
RESADDICONFIRMTTGABPOSITIVE	
O positive value (for example 0.030) O negative value (for example -0.030 RESULTADDICONFIRMTTGABPOSI	
Laboratory: O Bristol O Denver LABADDICONFIRMTTGABPOSITIVE	
Celiac disease diagnosis	
Was celiac disease confirmed by intestinal biopsy? OYes O No O Don't know CELIACCONFIRMBYINTESTINALBIOPS	
If <b>YES</b> , complete the following:	
Date of biopsy (DD/MMM/YYYY):/CELIACCONFIINTESTIBIOPSY	'AGE
Age at biopsy: years months AGEATBIOPSYINYEARS AGEATBIOPSYINMONTH	
Celiac Disease Diagnosis Form 2 of 5 Form Revision date: 17 July 2008	

Subject ID:
Biopsy procedure: Single intestinal biopsy by Watson capsula OYes O No O Don't know SININTESTIBIOPSYBYWATCAP
Serial biopsies by upper endoscopy OYes O No O Don't know SERIALBIOPBYUPPENDOS
Provider/facility where biopsy was done
Do we have signed medical release? OYes O No O Don't know HAVESIGNEDMEDICALRELEASE
Biopsy result after histological classification (or corresponding to Marsh score) (choose one option):BIOPSYRESULTAFTHISTOCLASSIFI
O Normal mucosa (Marsh 0)
O Increased intra-epithelial lymphocyte (IEL) count only (i.e. >25 IEL/100 enterocytes) (Marsh 1)
O Increased IELs; crypt hyperplasia; normal villous structure (Marsh 2)
O Mild villous flattening (partial villous atrophy); increased IELs; crypt hyperplasia (Marsh 3a)
O Marked villous flattening (subtotal villous atrophy); increased IELs; crypt hyperplasia (Marsh 3b)
O Flat mucosa (total villous atrophy); increased IELs; crypt hyperplasia (Marsh 3c)
O Flat mucosa (total villous atrophy); increased IELs; normal crypt height (Marsh 4)
O Result unknown, inconclusive, insufficient sample
Have the parents refused biopsy despite positive tTGAb test?  OYes O No O Don't know
If YES, complete the following (mark all that apply): WHYBIOPSYNOTPERFORME_THEPARENTSR
O The child had no symptoms WHYBIOPSYNOTPERFORME_THECHILDHAD
O The child was placed on gluten-free diet without biopsy WHYBIOPSYNOTPERFORME_THECHILDWAS
O The biopsy would be too expensive WHYBIOPSYNOTPERFORME_THEBIOPSYWO WHYBIOPSYNOTPERFORME_THEPEDIATR WHYREFUSEDBIOPSY_DOESNTWANTCHIL
WHYBIOPSYNOTPERFORME_OTHERREASON WHYREFUSEDBIOPSY_FAMILYHISTORYOF O Other reason: WHYREFUSEDBIOPSY_NOHEALTHINSURAI
WHYREFUSEDBIOPSY_WANTTOWAITANDSWHYREFUSEDBIOPSY_WANTTOWAITUNTIL
Code
CODEWHYBIOPSYNOTPERFORM  —————
Gluten-free diet (GFD)
Did the child receive a GFD before 24 months of age? OYes O No O Don't know
If <b>YES</b> , complete the following:
Celiac Disease Diagnosis Form 3 of 5 Form Revision date: 17 July 2008

Subject ID:
Duration of GFD: months
Did the child get GFD counselling from a dietician?  OYes O No O Don't know
Did the child receive a GFD after the initial positive tTGAb test in TEDDY? OYes O No O Don't know
Did the child receive a GFD after the second positive tTGAb test in TEDDY? OYes O No O Don't know
If <b>YES</b> , complete the following:  GLUTENFREEDIETSTARTEDAGE
Start of gluten-free diet (DD/MMM/YYYY):/ Duration of GFD: months
Did the child get dietary counselling from a dietician? OYes O No O Don't know
Is the child currently on a strict GFD (free from wheat, rye, barley and oat) OYes O No O Don't know
Does the child's current diet contain oats? OYes O No O Don't know
How often does the child consume food containing gluten ( <u>choose one option</u> )?
O Never
O Less than once per month
O About once per month
O Several times a month
O Several times a week
O Nearly every day
O Don't know
Is diagnosis of celiac disease considered confirmed after follow-up with GFD? OYes O No O Don't know

Has the child had or is currently having any of the following problems? (Mark all that apply)

mas the child had of is currently having any of the following problems: ( <u>wark an that appry</u> )								
Problems	Before the second	After the second	After gluten-free diet					
	positive tTGAb test in	positive tTGAb test in	was started					
	TEDDY	TEDDY and before						
		gluten-free diet was						
		started						
Chronic constipation	O	O	O					
_								
Frequent loose stools	O	О	О					
Vomiting	0	0	0					
Abdominal discomfort	0	0	0					

Celiac Disease Diagnosis Form 4 of 5 Form Revision date: 17 July 2008

Subject ID: \_\_\_\_\_\_\_

Form Revision date: 17 July 2008

i.e. being gassy, bloated, or complaining of pains			
Poor weight gain	0	0	0
Short stature	0	0	0
Fatigue	0	0	0
Irritability	0	0	0
Dental enamel defects	О	О	0
Skin manifestations	О	О	О
Neurological symptoms	О	О	О
Anemia	0	0	0
Other	0	0	0
ICD-10 Code			

Subject ID  Local Code  Date of Birth  Local Code  Date (Septimation  Status  Clinical Center  2012 **  Order Contact  Status  Clinical Center  2012 **  SUB_STATUS_TYPE_CD  Who is declining the participate further as of:  Subject/family does not wish to participate further as of:  Subject/family does not wish to participate further as of:  New_SUB_STATUS_TYPE_CD  New_SUB_STATUS_CD  New_SUB_		Change in	n Stu	dy Participa	ation	
Date of Registration  Status  Clinical Center  Status  Clinical Center  Subject/family does not wish to participate further as of:  Subject/family does not wish to participate further as of:  Subject/family does not wish to participate further as of:  Subject/family does not wish to participate further as of:  New_Sub_STATUS_TYPE_CD  New_Sub_STATUS_CD					* These fie	elds are required in order to SAVE the fo
e of Contact				+		
subject/family does not wish to participate further as of:  Subject/family does not wish to participate further as of:  Subject/family does not wish to participate further as of:  Who is decilning the participation?  C Parent C Child C Both Reason(s) subject/family does not wish to participate further (check all that apply):  1. No reason given  A Active Contact Made, subject asked to be withdrawn from study, no reason given  B. Passive Withdrawal: active contact NOT made, contact information correct, subject not responding to repeated scheduling attempts.  2. Unavailable - moving out of the area  3. Wants to 'wait and see' - will deal with diabotes if it occurs  REASON_CHANGE_SUB_STAT_CD  4. Protocol characteristics  A Concerns about blood draw  B. Concerns about poop samples  C. Concerns about frequency of visits  D. Concerns about filling out questionnaires/forms  E. Protocol too demanding  F. Duration of study is too long  G. Doesn't want to be reminded of the child's risk  5. Family characteristics  A Too busy/hort enough time  B. Feeling overwhelmed/loo stressed  C. Language barrier  D. Child has other medical or behavioral problems  E. Parent or other family member has medical or omotional problems  F. Family members can't agree on whether to participate  G. Doesn't want to be in research  H. Subject already in another research study  I. Family member already in another research study  I. Family health care provider does not recommend participation  K. Other (specify reason:)		†		i		
Subject/family does not wish to participate further as of:  Who is decilning the participation? Parent Child Both Reason(s) subject/family does not wish to participate further (check all that apply):  New_sub_status_cd Reason(s) subject/family does not wish to participate further (check all that apply):  New_sub_status_cd Reason(s) subject/family does not wish to participate further (check all that apply):  New_sub_status_cd Reason(s) subject/family does not wish to participate further (check all that apply):  New_sub_status_cd Reason given  A. Active Contact Made, subject asked to be withdrawn from study, no reason given  B. Passive Withdrawa: active contact NOT made, contact information correct, subject not responding to repeated scheduling attempts.  2. Unavailable - moving out of the area  3. Wants to 'wait and see' - will deal with diabetes if it occurs  REASON_CHANGE_SUB_STAT_CD  4. Protocol characteristics  A. Concerns about blood draw  B. Concerns about blood draw  B. Concerns about frequency of visits  C. Concerns about filling out questionnaires/forms  E. Protocol too demanding  F. Duration of study is too long  M. Other (specify reason:)  5. Family characteristics  A. Too busy/not enough time  B. Feeling overwhelmed/too stressed  C. Language barrier  D. Child has other medical or behavioral problems  E. Parent or other family member has medical or emotional problems  E. Parent or other family member has medical or emotional problems  E. Parent or other family member has medical or emotional problems  E. Parent or other family member has medical or emotional problems  E. Parent or other family member has medical or emotional problems  E. Parent or other family member has medical or emotional problems  E. Parent or other family member has medical or emotional problems  E. Parent or other family member has medical or emotional problems  E. Parent or other family member has medical or emotional problems  E. Parent or other family member has medical or emotional problems  E. Parent or other family member	Status			Cli	nical Center	
Subject/family does not wish to participate further as of:  Who is declining the participation?  Perent Child Both  Reason(s) subject/family does not wish to participate further (check all that apply):  NEW_SUB_STATUS_CD  NEW_SUB_SUB_SUB_SUB_SUB_SUB_SUB_SUB_SUB_SUB	of Contact	2012 *	Visit	Location Code		
Who is declining the participation?	DY Staff Code	*				
Reason(s) subject/family does not wish to participate further (check all that apply):  1. No reason given  A. Active Contact Made, subject asked to be withdrawn from study, no reason given  B. Passive Withdrawat: active contact NOT made, contact information correct, subject not responding to repeated scheduling attempts.  2. Unavailable - moving out of the area  3. Wants to 'wait and see' - will deal with diabetes if it occurs  REASON_CHANGE_SUB_STAT_CD  4. Protocol characteristics  A. Concerns about blood draw  B. Concerns about pop samples  C. Concerns about frequency of visits  D. Concerns about filling out questionnaires/forms  E. Protocol too demanding  F. Duration of study is too long  G. Doesn't want to be reminded of the child's risk  5. Family characteristics  A. Too busy/not enough time  B. Feeling overwhelmed/too stressed  C. Language barrier  D. Child has other medical or behavioral problems  E. Parent or other family member has medical or emotional problems  F. Family members can't agree on whether to participate  G. Doesn't want to be in research  H. Subject already in another research study  I. Family member already in another research study  J. Family health care provider does not recommend participation  K. Other (specify reason:)	Subject/family does no	ot wish to participate further as of:		▼ 2012 ▼	SL	JB_STATUS_TYPE_CD
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E. Protocol too demanding		· -		_		
F. Duration of study is too long  G. Doesn't want to be reminded of the child's risk  5. Family characteristics  A. Too busy/not enough time  B. Feeling overwhelmed/too stressed  C. Language barrier  D. Child has other medical or behavioral problems  E. Parent or other family member has medical or emotional problems  F. Family members can't agree on whether to participate  G. Doesn't want to be in research  H. Subject already in another research study  I. Family member already in another research study  J. Family health care provider does not recommend participation  K. Other (specify reason:)		= :		_		
G. Doesn't want to be reminded of the child's risk  5. Family characteristics  A. Too busy/not enough time B. Feeling overwhelmed/too stressed C. Language barrier D. Child has other medical or behavioral problems E. Parent or other family member has medical or emotional problems F. Family members can't agree on whether to participate G. Doesn't want to be in research H. Subject already in another research study I. Family member already in another research study J. Family health care provider does not recommend participation K. Other (specify reason:)		_		_		
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A. Too busy/not enough time  B. Feeling overwhelmed/too stressed  C. Language barrier  D. Child has other medical or behavioral problems  E. Parent or other family member has medical or emotional problems  F. Family members can't agree on whether to participate  G. Doesn't want to be in research  H. Subject already in another research study  I. Family member already in another research study  J. Family health care provider does not recommend participation  K. Other (specify reason:)	5 Family characteristic	re	,			
B. Feeling overwhelmed/too stressed C. Language barrier D. Child has other medical or behavioral problems E. Parent or other family member has medical or emotional problems F. Family members can't agree on whether to participate G. Doesn't want to be in research H. Subject already in another research study I. Family member already in another research study J. Family health care provider does not recommend participation K. Other (specify reason:)	_					
C. Language barrier  D. Child has other medical or behavioral problems  E. Parent or other family member has medical or emotional problems  F. Family members can't agree on whether to participate  G. Doesn't want to be in research  H. Subject already in another research study  I. Family member already in another research study  J. Family health care provider does not recommend participation  K. Other (specify reason:)	_	<del>-</del>				
D. Child has other medical or behavioral problems  E. Parent or other family member has medical or emotional problems  F. Family members can't agree on whether to participate  G. Doesn't want to be in research  H. Subject already in another research study  I. Family member already in another research study  J. Family health care provider does not recommend participation  K. Other (specify reason:)	_					
E. Parent or other family member has medical or emotional problems  F. Family members can't agree on whether to participate  G. Doesn't want to be in research  H. Subject already in another research study  I. Family member already in another research study  J. Family health care provider does not recommend participation  K. Other (specify reason:)	_					
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H. Subject already in another research study  I. Family member already in another research study  J. Family health care provider does not recommend participation  K. Other (specify reason:)	_		participat	e		
I. Family member already in another research study  J. Family health care provider does not recommend participation  K. Other (specify reason:)						
J. Family health care provider does not recommend participation  K. Other (specify reason:)						
K. Other (specify reason:)	_					
	=	·	nend part	ticipation		
$\Box$ 6. HLA additional genotyping sample result differs from HLA screening result: child is <u>not</u> HLA eligible for the	K. Other (s	specify reason:)				
$\Box$ 6. HLA additional genotyping sample result differs from HLA screening result: child is <u>not</u> HLA eligible for the						
$\square$ 6. HLA additional genotyping sample result differs from HLA screening result: child is <u>not</u> HLA eligible for the						

0	Subject lost to follow up as of: 2012
	$\square$ No valid contact information available - lost subject/family contact information
0	Subject rejoins study as of: 2012 2
	Reason(s) subject/family rejoined study (check all that apply):
	1. Family member or friend developed diabetes
	2. A new baby also carries risk alleles; both will continue
	3. Family moved back to study area
	$\square$ 4. Life change that makes it possible to participate
	5. Family/parent changed their mind about participating
	6. Other (specify reason)
Fami	ly has given permission to be contacted again*
0	
Sa	ve Save & Print Clear Close



SubjectID

dataset: CHILD PEDSQL 8 12

PedsQL<sup>TM</sup>
Diabetes Module

Version 3.2

**CHILD REPORT** (ages 8-12)

#### **DIRECTIONS**

Children with diabetes sometimes have special problems. Please tell us **how much of a problem** each one has been for you during the **past ONE month** by selecting:

**0** if it is **never** a problem

1 if it is almost never a problem

2 if it is sometimes a problem

3 if it is often a problem

4 if it is almost always a problem

There are no right or wrong answers.

If you do not understand a question, please ask for help.



Form Revision date: 25 October 2015

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dalaset.	CHILD	PEDSQL	0 12



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Date you completed this questionnaire:		
	(DD/MMM/YYYY - Example 01/JAN/200	)4)

In the past **ONE month**, how much of a **problem** has this been for you ...

ABOUT M	Y DIABETES (problems with)	Never	Almost Never	Some- times	Often	Almost Always
1.	I feel hungry IFEELHUNGRY	00	01	O 2	O 3	O 4
2.	I feel thirsty	00	01	O 2	<b>O</b> 3	O 4
3.	I have to go to the bathroom too often  IHAVETOGOBATHROOMTOOOFTEN	00	01	O 2	O 3	O 4
4.	I have tummy aches  IHAVETUMMYACHES	00	01	O 2	O 3	O 4
5.	I have headaches  IHAVEHEADACHES	00	01	O 2	O 3	O 4
6.	I feel like I need to throw up  IFEELLIKEINEEDTOTHROWUP	00	01	O 2	O 3	O 4
7.	I go "low"	00	01	O 2	O 3	O 4
8.	I go "high"	00	01	O 2	O 3	O 4
9.	I feel tired	00	01	O 2	O 3	O 4
10.	I get shaky	00	01	O 2	O 3	O 4
11.	I get sweaty IGETSWEATY	00	01	O 2	O 3	O 4
12.	I feel dizzy	00	01	O 2	O 3	O 4
13.	I feel weak	00	01	O 2	O 3	O 4
14.	I have trouble sleeping IHAVETROUBLESLEEPIN	00	01	O 2	O 3	O 4
15.	I get cranky or grumpy IGETCRANKYORGRUMPY	00	01	O 2	O 3	O 4

Form Revision date: 25 October 2015

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In the past **ONE month**, how much of a **problem** has this been for you ...

TREATMENT - I (problems with)	Never	Almost Never	Some- times	Often	Almost Always
It hurts to get my finger pricked     ITHURTSTOGETMYFINGERPRICKED	00	01	O 2	<b>O</b> 3	O 4
2. It hurts to get insulin shots  ITHURTSTOGETINSULINSHOTS	00	01	O 2	O 3	O 4
3. I am embarrassed by my diabetes treatment  EMBARRASSEDBYMYDIABETESTREATME	00	01	O 2	O 3	O 4
4. My parents and I argue about my diabetes care  ARGUEABOUTMYDIABETESCARE	00	01	O 2	O 3	O 4
5. It is hard for me to do everything I need to do to care for my diabetes  HARDTODOEVERYTHINGFORDIABETES	00	01	O 2	O 3	O 4

Whether you do these things **on your own or with the help of your parents**, please answer how hard these things were to do in the past **ONE month**.

TREATMENT - II (problems with)	Never	Almost Never	Some- times	Often	Almost Always
It is hard for me to take blood glucose tests     HARDTOTAKEBLOODGLUCOSETESTS	00	01	O 2	<b>O</b> 3	O 4
2. It is hard for me to take insulin shots  HARDTOTAKEINSULINSHOTS	00	01	O 2	<b>O</b> 3	O 4
3. It is hard for me to play or do sports  HARDTOPLAYORDOSPORTS	00	01	O 2	<b>O</b> 3	O 4
4. It is hard for me to keep track of carbohydrates  HARDTOKEEPTRACKOFCARBS	00	01	O 2	<b>O</b> 3	O 4
5. It is hard for me to carry a fast-acting carbohydrate					
HARDTOCARRYFASTACTINGCARB	00	01	O 2	<b>O</b> 3	O 4
6. It is hard for me to snack when I go "low"  HARDTOSNACKWHENLOW	00	01	O 2	<b>O</b> 3	O 4

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SubjectID

In the past **ONE month**, how much of a **problem** has this been for you ...

WORRY (problems with)		Never	Almost Never		Often	Almost Always
1. I worry about going "low"	IWORRYABOUTGOINGLOW	00	01	O 2	<b>O</b> 3	O 4
2. I worry about going "high"	IWORRYABOUTGOINGHIGH	00	01	O 2	<b>O</b> 3	O 4

In the past **ONE month**, how much of a **problem** has this been for you ...

	COMMUNICATION (problems with)	Never	Almost Never		Often	Almost Always
1.	It is hard for me to tell the doctors and nurses how I feel  HARDTOTELLDOCTORSHOWIFEEL	00	01	O 2	<b>O</b> 3	O 4
2.	It is hard for me to ask the doctors and nurses questions  HARDTOASKDOCTORSQUESTIONS	00	01	O 2	O 3	O 4
3.	It is hard for me to explain my illness to other people HARDTOEXPLAINILLNESS	00	01	<b>O</b> 2	<b>O</b> 3	O 4
4.	I am embarrassed about having diabetes  EMBARRASSEDABOUTHAVINGDIABETES	00	01	<b>O</b> 2	<b>O</b> 3	O 4

Form Revision date: 25 October 2015

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Form Revision date: 25 October 2015

Office Use Only						
Visit: O Baseline O 3 Months O 6 Months O 12 Months O 24 Months O 36 Months O 48 Months O 60 Months						
Local Code: Clinical Center:						
Subject ID: Visit Location Code:						
Protocol ID:						
Date Questionnaire was Reviewed: / / / / / / / / / / / / / / / / / / /						
Form Reviewed By:						
TEDDY Staff Code of Person Reviewing Form:						



	dataset: DIABETES_MAN	AGEMENT
SubjectID		

Form Revision Date: 22 March 2014

## **Diabetes Management Form**

Office Use Only VISIT						
Visit: OBaseline	O <sup>3 Months</sup> O <sup>6</sup>	Months 012	2 Months 013	8 Months o <sup>2</sup>	4 Months	o <sup>36 Months</sup>
_						
Local Code:			Clinical Ce	nter:		
Subject ID:			Visit Location	on Code:	$\Box$	
Protocol ID:						
Date Form Comple		D/MMM/YYY	Y - Example 0	1/JAN/2004)		
Person Completing	g Form:					
TEDDY Staff Code	e of Person Comp	leting Form:		INTERVIEWER_ID		
PERSONSINTE	RVIEWED_MOTHER	_	RVIEWED_FATHER			
Person(s) Interview			her C	Other Primar	y Caretaker	
			Code:	PEF	RSONINTERVIE	WEDOTHERCODE

12010	

Local Use Only	

SubjectID	
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Form Revision Date: 22 March 2014

dataset: **DIABETES\_MANAGEMENT** 

A. GLUCOSE MONITORING
1. Does your child use a Continuous Glucose Monitoring System (CGMS)?  GLUCOSEMONITORINGCGMS  O Yes  O No  O Unknown
2. How many times per day does your child check their blood glucose?  GLUCOSEMONITORINGTIMESCHECK
B. GLUCOSE
Method of data collection for the questions below: O Download O Paperlog
Date of first recorded blood glucose monitoring for questions below: / / / / / / / / / / / / / / / / / / /
Date of last recorded blood glucose monitoring for questions below: / / / / / / / / / / / / / / / / / / /
1. Total number of home blood glucose monitorings per day over last two weeks:
2. Number of total home blood glucose monitorings over last two weeks that were less than 60 mg/dl or less than 3.3 mmol/L:  GLUCOSENUMMONITORINGSLT65
3. Average of all recorded glucoses (over last two weeks):  GLUCOSEAVEALLGLUCOSES  GLUCOSEAVEALLGLUCOSESMEASUREME
4. Lowest recorded glucose (over last two weeks):  GLUCOSELOWESTGLUCOSE  GLUCOSELOWESTGLUCOSEMEASUREMEN
5. Highest recorded glucose (over last two weeks):  GLUCOSEHIGHESTGLUCOSE  GLUCOSEHIGHESTGLUCOSEMEASUREME
6. Once meter is downloaded/log reviewed, calculate the percent of blood glucose levels in target (60-180 mg/dl or 3.3-9.9 mmol/L) over the last two
weeks: PCTBLOODGLUCOSETARGET
7. Once meter is downloaded/log reviewed, calculate the percent of blood glucose levels that are in the hypoglycemia range (less than 60 mg/dl or less than 3.3 mmol/L) over the last two weeks: PCTBLOODGLUCOSEHYPOGLYCEMIA
8. Once meter is downloaded/log reviewed, calculate the percent of blood glucose levels that are in the hyperglycemia range (greater than 180 mg/dl or greater than 9.9 mmol/L) over the last two weeks: PCTBLOODGLUCOSEHYPERGLYCEMIA  * Weeks: PCTBLOODGLUCOSEHYPERGLYCEMIA*

dataset:	DIABETES_	_MANAGEMENT



SubjectID	
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Form Revision Date: 22 March 2014

C. INSULIN		
1. Daily insulin routine (check one):		O No insulin
INSULINDAILYROUTINE		O 1-2 Injections per day
		O 3+ Injections per day (MDI)
		O Insulin Pump (CSII)
2. Average units/day of short acting insul (e.g. Regular, Apidra, LisPro, Novolog INSULINAVESHORTACTINGINSULIN	g, Humalog, bolus doses if on pump)	units units
<ol> <li>Average units/day of intermediate/long day period):</li> <li>(e.g. Lantus, NPH, Lente, Levemir, UI INSULINAVEINTLONGACTINGINSULIN</li> </ol>	Г	units
4. What type(s) of insulin does your	INSULINNTYPE_LANTUSGLARGINE	O Lantus (glargine)
child use?	INSULINTYPE_LEVEMIRDETEMIR	O Levemir (detemir)
	INSULINTYPE_NOVALOGASPART	O Novolog (aspart)
	INSULINTYPE_HUMALOGLISPRO	O Humalog (lispro)
	INSULINTYPE_NOVOLINNNPH	O Novolin N (NPH)
	INSULINTYPE_HUMULINNNPH	O Humulin N (NPH)
	INSULINTYPE_7525MIX INSULINTYPE_OTHERPLEASESPECIFY	O 75/25 mix O Other (please specify)
	DTYPEINSULINOTHERCODE Code:	
D. HYPOGLYCEMIA		
Record information from any records or l	history by the participant since the last vi	sit.
Has your child experienced any severe seizure, or assistance required from another consciousness) since the last visit? H	her person due to an altered state or	ness, O Yes O No
If YES, HYPOGLYCEMIASEVER	EEVENTSHOWMAN	
a. How many severe hypoglycemic	e events have occurred since the last visit	?
2. How many low blood glucose levels (I your child had on average per week since LOWBLOODGLUCOSELEVELS		L) has

	Enrol	lment Form
	Lillo	* These fields are required in order to SAVE the fo
Subject ID		Date of Birth
Local Code		Date of Registration .
Status		Clinical Center CC_SHORT
ate of Contact	2007 🕶 *	Visit Location Code
		O Date parent informed of child's increased risk
		O Date letter sent to parents
EDDY Staff Code	*	O Parents never informed NEVER_INFORMED_FLAG
		*
		2007
Agreed to follow-up, in	nformed consent signed AGR	EE FU
•		
Excluded (select one r	eason below): EXCLUDED	
	before the child was 4.5 months	
∐ A. HLA	testing result not known before (	hild was 4.5 months INELIG_CAT1
		ild was 4.5 months due to scheduling problem at site INELIG_C
		low due to circumstances beyond site's control INELIG_CAT3
	ect contact information is unavai	
🗌 E. Unat	ole to contact: no response to ph	one calls or messages INELIG_CAT5
_		
		ong-term follow-up or involves use of treatment
	natural history of diabetes.  BIRTH_DESCR	ILLBIRTH
Describe ILLE	SIRTH_DESCR	
3. Refused to have s	amples stored at Repository.	REF_REPOS
<u> </u>		
Refusal to enroll (selec	ct all that apply below): REF_EN	
		R
4. No reason given		K
	REF_CAT1	K
5. Unavailable - mov	REF_CAT1 ing out of the area REF_CAT2	
5. Unavailable - mov	REF_CAT1 ing out of the area REF_CAT2	occurs; do not think the baby is at risk of developing diabetes  REF_CAT
5. Unavailable - mov	REF_CAT1 ing out of the area REF_CAT2   see' - will deal with diabetes if it	occurs; do not think the baby is at risk of developing diabetes
5. Unavailable - mov 6. Wants to 'wait and 7. Protocol characteristics	REF_CAT1 ing out of the area REF_CAT2 see' - will deal with diabetes if it	occurs; do not think the baby is at risk of developing diabetes
5. Unavailable - mov 6. Wants to 'wait and 7. Protocol characteristics	REF_CAT1 ing out of the area REF_CAT2   see' - will deal with diabetes if it	occurs; do not think the baby is at risk of developing diabetes REF_CATS TRAV  H. Transportation difficulties, too far to travel
5. Unavailable - mov 6. Wants to 'wait and 7. Protocol characteristics A. Cone	REF_CAT1 ing out of the area REF_CAT2 I see' - will deal with diabetes if it cerns about blood draw BLOOD terns about poop samples POO	occurs; do not think the baby is at risk of developing diabetes  REF_CAT  TRAV  H. Transportation difficulties, too far to travel  I. Worried about privacy/confidentiality PRIVA
5. Unavailable - mov 6. Wants to 'wait and 7. Protocol characteristics A. Cono B. Cono	REF_CAT1 ing out of the area REF_CAT2 see' - will deal with diabetes if if cerns about blood draw BLOOD cerns about poop samples POO cerns about frequency of visits V	occurs; do not think the baby is at risk of developing diabetes  REF_CATC  TRAV  H. Transportation difficulties, too far to travel  I. Worried about privacy/confidentiality PRIVA  ISITS  J. Worried about future loss of insurance INSURAL  INSURAL
5. Unavailable - mov 6. Wants to 'wait and 7. Protocol characteristics A. Cono B. Cono C. Cono	REF_CAT1  ing out of the area REF_CAT2  I see' - will deal with diabetes if it  cerns about blood draw BLOOD  cerns about poop samples POO  cerns about frequency of visits V  cerns about filling out questionn	occurs; do not think the baby is at risk of developing diabetes  REF_CATO  TRAV  H. Transportation difficulties, too far to travel  I. Worried about privacy/confidentiality PRIVA  ISITS  J. Worried about future loss of insurance  INSURAI
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5. Unavailable - mov 6. Wants to 'wait and 7. Protocol characteristics A. Cone B. Cone C. Cone D. Cone E. Proto	REF_CAT1  ing out of the area REF_CAT2  I see' - will deal with diabetes if it  cerns about blood draw BLOOD cerns about poop samples POO cerns about frequency of visits y cerns about filling out questionns cool too demanding DEMANDII tion of study is too long LONG	Occurs; do not think the baby is at risk of developing diabetes  REF_CATS  TRAV  H. Transportation difficulties, too far to travel  I. Worried about privacy/confidentiality PRIVA  ISITS J. Worried about future loss of insurance INSURAL  INSURAL  TREATM  FORMS L. Food diaries too troublesome FOOD  M. Other (specify reason:)
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5. Unavailable - mov  6. Wants to 'wait and  7. Protocol characteristics A. Cone B. Cone C. Cone D. Cone F. Dura G. Doe:  8. Family characteristics A. Too	REF_CAT1  ing out of the area REF_CAT2  I see' - will deal with diabetes if it  cerns about blood draw BLOOD cerns about poop samples POO cerns about frequency of visits y cerns about filling out questionne cool too demanding DEMANDII tion of study is too long LONG sn't want to be reminded of the o	TRAV  H. Transportation difficulties, too far to travel  I. Worried about privacy/confidentiality PRIVA  SITS  J. Worried about future loss of insurance INSURAI  TREATM  L. Food diaries too troublesome FOOD  M. Other (specify reason:)  OTHER_PROTOCOL_REASON
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5. Unavailable - mov  6. Wants to 'wait and  7. Protocol characteristics  A. Cone  B. Cone  C. Cone  E. Proto  F. Dura  G. Doe:  8. Family characteristics  A. Too  B. Feeli  C. Lang	REF_CAT1  ing out of the area REF_CAT2  I see' - will deal with diabetes if it  cerns about blood draw BLOOD cerns about poop samples POO cerns about frequency of visits V cerns about filling out questionned cool too demanding DEMANDII tion of study is too long LONG sn't want to be reminded of the of busy/not enough time TIME ing overwhelmed/too stressed S guage barrier LANGUAGE d has other medical or behaviora	TRAV  H. Transportation difficulties, too far to travel  I. Worried about privacy/confidentiality PRIVA  ISITS  J. Worried about future loss of insurance FORMS  K. No prevention or treatment is offered TREATM  G  M. Other (specify reason:)  hild's risk RISK  THER PROTOCOL_REASON  TRESS
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TEDDY Staff	f Code	*							
parents, gran	dparents,	about your child's far aunts, uncles and sib	lings (full and half)	please co	mplete the	e following	tables. If you don't k	now the	
Relative	Birth year	If person is deceased, please write age or year of death	List autoimmune d this person has/had the provided list of	isease(s)	Does or did this person have diabetes?	Diabetes type	What was the age or year of diagnosis of diabetes?	Has this person ever taken insulin shots?	
Child's biological mother	1210 Unknown 3820	MotherAge Age at death 1211 or Year of death 1212 Unknown 3821 MotherDeathYear	Inone or unitarial none or uni	DieaseUnkr se only) se only) se only)	ONO OYes O Unknown		MotherDiabetesDiag  Type at diagnosis  1229  or  Year of diagnosis  1230  Unknown  3822  MotherDiabetesDiag	MotherTa 1220 O No O Yes O Unknown	e <mark>kenInsulinShot</mark>
FatherBird Child's biological father FatherBi	hYear  1221 Unknown 3823 thYearUnk	FatherAge Age at death 1222 or FatherDeathYear Year of death 1223 Unknown 3824	Inone or uni 1224 ICD-10 (Office u 1225 ICD-10 (Office u 1226 ICD-10 Co 2147	se only) se only)	1227  ONo OYes O Unknown  FatherDia		Age at diagnosis  1229  or  Year of diagnosis  1230  Unknown 3825	FatherTa 1231  ONO OYes O Unknown	kenInsulinShot
Child's maternal grandmother	MotherBirts  1232 Unknown 3818  herBirthYes	Age at death 1233 or Year of death 1234 Unknown 3819 arUnknown	none or unl   GrandMomA设备mn   ICD-10 (Office u   1236   ICD-10 (Office u   1237   ICD-10 Co   2148	nDieaseUnk se only) Code1 se only)	ONO OYes O Unknown	therDiabetic 1239 OType 1 OType 2 O GrandN Gestational O Unknown	Age at diagnosis 1240 otherDiabætesDiagAg Year of diagnosis 1241 Unknown	1242 O No O Yes O Unknown	Γ <mark>akenInsulinSho</mark> agYear

Birth year	If person is deceased, please write age or year of death	List autoimmune disease(s) this person has/had (refer to the provided list of diseases)	Does or did this person have diabetes?	Diabetes type	What was the age or year of diagnosis of diabetes?	Has this person ever taken insulin shots?
IFatherBirth\ 1243 Unknown 3827	Age at death  1244 or  Year of death  1246  Unknown 3828	none or unknown  latGrandmomAutoImmDisunkov  ICD-10 (Office use only)  1248  ICD-10 (Office use only)  1249  ICD_10 Codes  2149	vn 1250 ONo OYes OUnknown	1251 O Type 1 O Type 2 O Unknown	Age at diagnosis  1252 or Year of diagnosis  Unknown  iabetes	1254  No Yes Unknown
1255 Unknown 3830	Age at death  1256 or Year of death  1257 Unknown 3831 PaternalGrandMotherAge	ICD-10 (Office use only)  1259  ICD-10 (Office use only)  1260  ICD-10 Codes  2150  Death	No OYes OUnknown	1262 O Type 1 O Type 2 O Gestational O Unknown	PatGrandMomDiab	
FatherBirthY  1266  Unknown  3833  YearUnknow  Pate	Age at death  1267  or  Year of death  1268  Unknown 3834  rnalGrandFatherAgeDea	ICD-10 (Office use only)  1270  ICD-10 (Office use only)  1271  ICD-10 Codes  2151	PaternalGrandFather know 1272  ONo OYes OUnknown	1273 O Type 1 O Type 2 O Unknown	Age at diagnosis 1274 or Year of diagnosis 1275 Unknown 3835	PatGrandFatherTake nsulinShot  1276  No  Yes  Unknown
	TatherBirth  1243 Unknown 3827  aternalGran  1255 Unknown 3830  VotherBirth  1266 Unknown  Yean  Vean  Vean  Vean  Vean  Unknown  Vean  Ve	Birth year   deceased, please write age or year of death    FatherBirthYear   Age at death   1244   or Year of death   1246   Unknown 3827    aternalGrandMotherBirthYr   PaternalGrandMotherBirthYearUnknown 3830   PaternalGrandMotherAge PaternalGrandMotherAge PaternalGrandMotherDead   PaternalGrandMotherDead    FatherBirthY   Age at death   1267   or Year of death   1268   Unknown Year of death   1268   Unknown 3834   Unknown 3834	Birth year deceased, please write age or year of death age or year of death list of diseases)  FatherBirth year Age at death 1243 Unknown 3827  Age at death 1246 Unknown 3828  Age at death 1249  ICD-10 (Office use only)	Birth year deceased, please write age or year of death age or year or year or year or year or year or year or	Birth year deceased, please write age or year of death age or year or year or year of death age or year or y	Birth year   deceased, please write age or year of death   this person has/had (refer to the provided list of diseases)    FatherBirth   fear   Age at death   1243   1244   1244   1244   1244   1244   1244   1244   1245   1249   1249   1249   1249   1249   1251   1252   1253   1251   1255

ChildAuntUncAgeYrDiaDiabUnknwn2

Child's aunt(s) & uncle(s)	Birth year	Sex	If person is deceased, please write age or year of death	List autoimmune disease(s) this person has/had (refer to the provided list of diseases)	Does or did this person have diabetes?	Diabetes type	What was the age or year of diagnosis of diabetes?	Has this person ever taken insulin shots?	
	1278 Unknown 3842 JncleBirthYr1 ncleBirthYrUr	Male O Female 1279 AuntUnd	AuntUncleAgeDeath1  Age at death  1280  or  Year of death  1281  Unknown  3843  deSex1  ChildAuntUncleAgeYr  DeathUnknwn3	none or unknown ICD-10 (Office use only) 1283 ICD-10 (Office use only) 1284 ICD-10 Codes  2152	1285  ONO OYes OUnknown	eDiabetic1  1286  OType 1 OType 2 OGestational OUnknown	AuntUncleDiabe AuntUncleDiabe Age at diagnosis 1287 or Year of diagnosis 1288 Unknown oetesTyspa1	1 001	akenInsulin1
1290  Mother's sibling  Father's sibling  ChildsAuntUncle2	1291 Unknown 3836	Male O Female 1292	1295 untUncleAgeDeath2 Age at death  1293 or Year of death  1294 Unknown 3837	none or unknown ICD-10 (Office use 1296 ICD-10 (Office use 1297	1298 ONO OYes O Unknown	OType 1 OType 2 OGestational OUnknown	I 3838 I	1302 ONo OYes OUnknown AuntUncleTa	kenInsulin2
1303  OMother's sibling OFather's sibling  ChildsAuntUncle3	1304 Unknown 3839	AuntUn  Male O Female  1305	Age at death  1306  or  Year of death  1307 Unknown  3840  AuntUncleAgeDeath3  AuntUncleDeathYr3	Inone or unknown ICD-10 (Office use 1309 ICD-10 (Office use only) 1310	ONO OYes O Unknown	eDiabetic3 1312 leDiabetes T    O Type 1    OType 2    O    Gestational    O    Unknown	ype3 Age at diagnosis 1313 or Year of diagnosis 1314 Unknown 3841	ONo OYes OUnknown	TakenInsulin3
	AuntUncleBirt untUncleBirth		Aun	tUncleAutoImn tUncleAutoImn			AuntUncleDiabe AuntUncleDiabe		

AuntUncleAutoImmDisCode23

Child's aunt(s) & uncle(s)	Birth year	Sex	If person is deceased, please write age or year of death	List autoimmune disease(s) this person has/had (refer to the provided list of diseases)	Does or did this person have diabetes?	Diabetes type	What was the age or year of diagnosis of diabetes?	Has this person ever taken insulin shots?
1316  OMother's sibling OFather's sibling ChildsAuntUncle4	1317 Unknown 3845	1318 O Male O Female	Age at death  1319 or  Year of death  1320  Unknown 3846	inone or unknown  ICD-10 (Office use only)  1322  ICD-10 (Office use only)  1323	1324  O No O Yes O Unknown	1325 OType 1 OType 2 OGestational OUnknown	Age at diagnosis  1326  or  Year of diagnosis  1327  Unknown	ONO OYes O Unknown
1329  OMother's sibling OFather's sibling  ChildsAuntUncle5	1330 Unknown 3848	1331 O Male O Female	Age at death  1332 or  Year of death  1333 Unknown 3849	inone or unknown  ICD-10 (Office use only)  1335  ICD-10 (Office use only)  1336	1337  O No O Yes O Unknown	1338 OType 1 OType 2 OGestational OUnknown	Age at diagnosis  1339  or  Year of diagnosis  1340  Unknown	ONO OYes O Unknown
1342 OMother's sibling OFather's sibling ChildsAuntUncle6	1343 Unknown 3851	1344 O Male O Female	or Year of death	inone or unknown  ICD-10 (Office use only)  1348  ICD-10 (Office use only)  1349	1350 O No O Yes O Unknown	1351 OType 1 OType 2 O Gestational O Unknown	Age at diagnosis  1352  or  Year of diagnosis  1353  Unknown	1354 ONO OYes O Unknown

	Birth		If person is deceased, please	List autoimmune dise	ease(s)	Does or did this	Diabetes	What was the age or	Has this person ever
Child's aunt(s) & uncle(s)	year	Sex	write age or year of death	this person has/had ( the provided list of di		person have diabetes?	type	year of diagnosis of diabetes?	taken insulin shots?
1355  Mother's sibling  Father's sibling  ChildsAuntUncle7	1356 Unknown 3854	1357 O Male O Female	Age at death  1358 or  Year of death  1359 Unknown 3855	☐ none or unknon 1360 ICD-10 (Office use 1361 ICD-10 (Office use 1362	only)	1363 O No O Yes O Unknown	1364 OType 1 OType 2 O Gestational O Unknown	Age at diagnosis  1365 or Year of diagnosis  1366  Unknown 3856	1367 O No O Yes O Unknown
1368  O Mother's sibling O Father's sibling  ChildsAuntUncle8	1369 Unknown 3857	1370 O Male O Female	Age at death  1371  or  Year of death  1372  Unknown  3858	Inone or unknord 1373 ICD-10 (Office use 1374 ICD-10 (Office use	only)	1376 O No O Yes O Unknown	1377 OType 1 OType 2 OGestational OUnknown	Age at diagnosis  1378 or Year of diagnosis  1379  Unknown 3859	1380 O No O Yes O Unknown
1381  Mother's sibling Father's sibling  ChildsAuntUncle9	1382 Unknown 3860	1383 O Male O Female	Age at death  1384  or  Year of death  1385  Unknown  3861	Inone or unknot 1386 ICD-10 (Office use 1387 ICD-10 (Office use	only)	1389 O No O Yes O Unknown	1390 OType 1 OType 2 OGestational OUnknown	Age at diagnosis  1391 or Year of diagnosis 1392 Unknown 3862	1393 O No O Yes O Unknown
Aunt(s) & BirthYea	ar Sex	Age at De Year of De		have	Туре	Age at Diag Year of Dia		Has this perso taken insulin s	
2091  OMother's sibling  OFather's Unknown 3890	2093 O Male O Female	2094 2095 Unknown 3891	2096 ↓ 2097 2098	Unknown	2100 OType 1 OType 2 O Gestationa O Unknown	2101 2102	Unknown 3892	2103 O No O Yes O Unknown	
O Mother's sibling Unknown sibling	O Male O Female	Unknown		Unknown	OType 1 OType 2 OGestationa OUnknown	,	<b>□</b> Unknown	O No O Yes O Unknown	

dataset: FAMILY\_HISTORY

Child's sibling(s)	Birth year	Sex	If person is deceased, please write age or year of death	this person has/had (refer to	Does or did this person have diabetes?	Diabetes type	What was the age or year of diagnosis of diabetes?	Has this person ever taken insulin shots?
	g1Birthye g1AuntUr 1396 Unknown 3863	ar cleBirthYrUnk 1397 O Male O Female Sibling1Sex	Age at death  1398  or  Year of death 1399  Unknown 3864  SiblingAgeDeath1  SiblingDeathYr1  Sibling1AuntUncleAge	Sibling1Au SiblingsAu	SiblingDiabetic1  1403  No O Yes O Unknown  olmmdiseCode1 tolmmdiseCode2 toimmuneDiseas	1404 O Type 1 O Type 2 O Gestational O Unknown	Age at diagnosis 1405 or Year of diagnosis 1406 Unknown Sibling 1997 abetes Disibling 1 Aunt UncAg	agYr
1408  OFull sibling OHalf sibling  ChildsSibling2	1409 Unknown 3866	1410 O Male O Female	Age at death  1411  or  Year of death  1412  Unknown  3867	Inone or unknown 1413 ICD-10 (Office use only)  1414 ICD-10 (Office use only)  1415	1416  O No O Yes O Unknown	O Type 2 O Gestational O Unknown	Age at diagnosis 1418 or Year of diagnosis 1419 Unknown 3868	1420 O No O Yes O Unknown
OFull sibling OHalf sibling ChildsSibling3	1422 Unknown 3869	1423 O Male O Female	Age at death  1424 or  Year of death 1425 Unknown 3870	Inone or unknown 1426 ICD-10 (Office use only) 1427 ICD-10 (Office use only) 1428	1429  O No O Yes O Unknown  SiblingDiabetic3	1430 O Type 1 O Type 2 O Gestational O Unknown	Age at diagnosis 1431 or Year of diagnosis 1432 Unknown 3871	1433 O No O Yes O Unknown

SiblingAutoImmdiseUnknown3 SiblingAutoImmdiseCode3 Sibling1AutoImmdiseCode2 Sibling3DiabetesDiagAge Sibling3DiabetesDiagYr Sibling3AuntUncAgeYrDiaDiabUnk

## dataset: FAMILY\_HISTORY

	1				1	11	1	1
Child's sibling(s)	Birth year	Sex	If person is deceased, please write age or year of death	List autoimmune disease(s) this person has/had (refer to the provided list of diseases)	Does or did this person have diabetes?	Diabetes type	What was the age or year of diagnosis of diabetes?	Has this person ever taken insulin shots?
1434  O Full sibling O Half sibling  ChildsSibling4	1435 Unknown 3872	1436 O Male O Female	Age at death  1437  or  Year of death  1438 Unknown  3873	Inone or unknown 1439 ICD-10 (Office use only) 1440 ICD-10 (Office use only) 1441	1442 O No O Yes O Unknown	1443 O Type 1 O Type 2 O Gestational O Unknown	Age at diagnosis 1444 or Year of diagnosis 1445 Unknown 3874	1446 O No O Yes O Unknown
1447  O Full sibling O Half sibling  ChildsSibling5	1448 Unknown 3875	1449	Age at death  1450 or Year of death  1451 Unknown 3876	Icd-10 (Office use only)  ICD-10 (Office use only)  ICD-10 (Office use only)  Id54	1455 O No O Yes O Unknown	1456 O Type 1 O Type 2 O Gestational O Unknown	Age at diagnosis 1457 or Year of diagnosis 1458 Unknown 3877	1459 O No O Yes O Unknown
1460  O Full sibling O Half sibling  ChildsSibling6	1461 Unknown 3878	1462 O Male O Female	Age at death  1463 or Year of death  1464 Unknown 3879	Inone or unknown 1465 ICD-10 (Office use only) 1466 ICD-10 (Office use only) 1467	1468  O No O Yes O Unknown	1469 O Type 1 O Type 2 O Gestational O Unknown	Age at diagnosis 1470 or Year of diagnosis 1471 Unknown 3880	1472 O No O Yes O Unknown

Child's sibling(s)	Birth year	Sex	deceas write age	erson is ed, please e or year of eath	this	t autoimmune dise person has/had (r provided list of dis	efer to	Does or person h diabetes	ave	Diabetes type	year of	vas the age or f diagnosis of iabetes?	Has this person ever taken insulin shots?
1473  OFull sibling OHalf sibling  ChildsSibling7	1474 Unknown 3881	1475 O Male O Female	Year	at death 476 or of death Unknown 3882		none or unknordata 1478  CD-10 (Office use of 1479  CD-10 (Office use of 1480	only)	1481 O No O Yes O Unkno		OType 1 OType 2 OGestational OUnknown	of diag	Age at iagnosis  1483 or Year nosis  1484  Unknown 3883	1485 O No O Yes O Unknown
1486  OFull sibling OHalf sibling  ChildsSibling8	1487 Unknown 3884	1488	Year	at death  489  or of death  Unknown 3885		none or unknor 1491 CD-10 (Office use of 1492 CD-10 (Office use of 1493	only)	O No O Yes O Unkno		1495 OType 1 OType 2 O Gestational O Unknown	of diagi	Age at iagnosis 1496 or Year nosis 1497 Unknown 3886	1498  O No O Yes O Unknown
1499 OFull sibling OHalf sibling ChildsSibling9	1500 Unknown 3887	1501 Male O Female	Year	at death  .502 or of death		none or unknornista.  1504  CD-10 (Office use of 1505  CD-10 (Office use of 1506	only)	1507 O No O Yes O Unkno		OType 2 OGestational OUnknown	of diagi	Age at iagnosis 1609 or Year nosis 1510 Unknown 3889	1511 O No O Yes O Unknown
Sibling(s) Birth Year	Sex	Age at De Year of De		List autoimmu disease(s this perso has/had	)	Does or did this person have diabetes?	Diabet	esType		Diagnosis Diagnosi		las this per aken insulii	
<b>O</b> Full	2106 O Male O Female	2107 2108 Unknown	3894 <sup>2</sup>	2111		2112 O No O Yes O Unknown	OType OType OGesta	2 ational	2114 2	3895 115 ☐ Unk	nown (	2116  No  Yes  Unknown	
OFull sibling Unknown sibling	O Male O Female	Unknown	]0		7	O No O Yes O Unknown	OType OType OGesta OUnkn	2 ational		□Unk	nown (	O No O Yes O Unknown	

TEDDY he Environme	ntal Determinants of D	iabetes in the Young		Save F	Form Pri	nt Form
Sibling's D	NA Sample Coll	ection Form				
ubject Local ID Code		Visit Location Code  •  •  •  •  •  •  •  •  •  •  •  •  •	pi		lection standard pro sufficient Vol	acking Systen
	Date sample was process	rime sample was processed (this in the s				
Autofill Insuf	ficient Volume/Not Collect Vial	ed Barcode Number	Sample Volume	Box Number	Space Number	Insufficient Volume
Sibling's DNA sample	This child is also end	rolled in the TEDDY Study, use 48 month styping sample for this sample	mL			
Sibling's antibody sample			mL			
Family I	ID:	RELATION_CD		are required in order		
	r edit Relative ID if it has alre l.) g's date of birth*	ady been assigned for this person. Otherwise,	ieave blank and	keiative ID will be ass	signed after yo	ı save

	▼
2) Gender of sibling	Male Female GENDER_CD
3) Is this a full or half sibling of the TEDDY child?	Full Half SIBLING_TYPE_CD
a) If this is a half sibling, which parent do the children share?	Mother Father HALF_SIB_COMMON_PARENT_CD
4) Has this child been screened for the TEDDY study or been enrolled in	the TEDDY study?
a) If yes, enter TEDDY Subject ID and Local Code of this child below:  Subject ID:  Local Code:	
5) Is this child a twin or mulitple?	○ Yes ○ No IS_KID_MULTIPLE_CD
If yes:  a) Are the twins/multiples identical or fraternal?	MULTIPLE_TYPE_CD  Identical Fraternal Unknown
b) Is this child a twin/mulitple of this TEDDY child?	Yes No KID_MULTIPLE_THIS_TEDDY_KID_CD
c) If no and DNA sample was collected from his/her twin/multiple ent	er twin/mulitple's vial barcode number below:
Other twin/mulitple's DNA sample vial barcode number:	
Other twin/mulitple's DNA sample vial barcode number:	
Other twin/mulitple's DNA sample vial barcode number:	
6) Does this child have diabetes?*	Yes No Unknown HAVE_DIABETES_CD
a) If yes, what is the diabetes type?	Type 1 Diabetes
	Type 2 Diabetes  DIABETES TYPE CD
	Gestational
	Unknown
b) If yes, what was his/her age at diagnosis or year of diagnosis?	
Age: DIABETES_AGE_DXOR Year: DIABETES_YEAR_DX	
c) If yes, has insulin been started?	Yes No Unknown INSULIN_STARTED_CD
Date of starting insulin therapy:	INSULIN_START_AGE

#### **Instructions**

- (1) One 5 mL blood sample will be obtained from each parent and sibling (both full and half siblings) of the TEDDY child for heritability analyses. These samples can be collected at any time during the study.
- (2) Transfer 5.0 mL of blood into a plastic EDTA tube (glass tubes should not be used).
- (3) Mix the contents of the tube gently by turning it up and down five times immediately after sampling. Aliquot the  $5.0\,$  mL of blood into a  $8.0\,$  mL externally threaded cryovial.
- (4) Choose the visit location code from the drop down menu and enter the Date of Draw (DD/MMM/YYYY) on this form.
- (5) Place cursor in the "Vial Barcode Number" box for the DNA sample.
- (6) Scan the barcode located on the tube.
- (7) In the provided space, enter the sample volume (mL) contained in the tube.
- (8) In the provided space enter box number and space number where the sample will be stored.
- (9) Place the tube in the exact freezer box and space number that you entered on this SCF.
- (10) If an optional antibody sample has been collected: place cursor in the "Vial Barcode Number" box for the antibody sample, scan the barcode located on the tube, enter the sample volume (mL) contained in the tube, enter box number

and space number where the sample will be stored and place the tube in the exact freezer box and space number that you entered on this SCF.

- (11) Answer all of the questions pertaining to the relative on the form.
- (12) Click the "Save Form" button at the top of this form.
- (13) Store the DNA sample at  $-70^{\circ}$ C and send samples in bulk shipments on dry ice to the RNA Reference Lab during your site's scheduled shipment week Store the antibody sample at  $-70^{\circ}$ C at Clinical Center and ship in the next shipment to the Autoantibody Reference Lab.

Form Revision Date: 1 November 2012

	its of Diabetes in the Yo	ung		Close/Re	efresh Form
ological Mother's DI	NA Sample Colle	ction Form			
					Tracking Syste
		1			
pject Local Clinical Center  Code	Visit Location	n Code		Date of Collection d according to stand I followed, Insuffici	lard protocol or Stand
		▼	<b>T</b>	▼ Today	
	''				
	g-Distance Protocol C	=			
Date sample was		was processed (this	is the time the sample		
	* Record time	e in Universal Time -	Eg., 2:00 pm would b	e recorded as 14:00	
Autofill Insufficient Volume/Not	Vial Barcode	Sample	Box Number	Space Number	Insufficient Volume
Test Name		Sample Volume	Box Number	Space Number	Insufficient Volume
Test Name	Vial Barcode		Box Number		
Test Name	Vial Barcode	Volume	Box Number		
Test Name	Vial Barcode	Volume	Box Number		
Test Name	Vial Barcode	Volume	Box Number		
Test Name  ological mother's DNA sample	Vial Barcode	Volume	Box Number		
Test Name  Diogical mother's DNA sample	Vial Barcode	Volume	Box Number		
Test Name  Diogical mother's DNA sample	Vial Barcode	Volume	Box Number		Volume
Test Name  ological mother's DNA sample  ological mother's antibody	Vial Barcode	Volume	Box Number		Volume
Test Name  ological mother's DNA sample  ological mother's antibody	Vial Barcode	Volume mL		Number	Volume
	Vial Barcode	Volume mL	* These fields are re	Number	Volume
Test Name  ological mother's DNA sample  ological mother's antibody mple  Family ID: 107773	Vial Barcode	Volume mL		Number	Volume
Test Name  ological mother's DNA sample  ological mother's antibody mple  Family ID: 107773  Relative ID:	Vial Barcode	Wolume mL	* These fields are re	Number  quired in order to S	SAVE the form.

2) Does the biological mother have other children besides the TEDDY child?*	Yes No Unknown HAVE_OTHER_KIDS_CD
a) If yes, by how many different fathers (including the TEDDY child's father	OTHER_KIDS_NUM_PARTNERS
3) Does or did the biological mother have diabetes?*	Yes No Unknown HAVE_DIABETES_CD
a) If yes, what is the diabetes type?	Type 1 Diabetes  DIABETES_TYPE_CD
	Type 2 Diabetes
	Gestational
	Unknown
b) If yes, what was her age at diagnosis or year of diagnosis?	
Age: DIABETES_AGE_DX OR Year: DIABETES_YEAR_DX	
c) If yes, has insulin been started?	Yes No Unknown INSULIN_STARTED_CD
Date of starting insulin therapy:	JLIN_START_AGE

#### **Instructions**

- (1) One 5 mL blood sample will be obtained from each parent and sibling (both full and half siblings) of the TEDDY child for heritability analyses. These samples can be collected at any time during the study.
- (2) Transfer 5.0 mL of blood into a plastic EDTA tube (glass tubes should not be used).
- (3) Mix the contents of the tube gently by turning it up and down five times immediately after sampling. Aliquot the  $5.0 \, \text{mL}$  of blood into a  $8.0 \, \text{mL}$  externally threaded cryovial.
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- (6) Scan the barcode located on the tube.
- (7) In the provided space, enter the sample volume (mL) contained in the tube.
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- (9) Place the tube in the exact freezer box and space number that you entered on this SCF.
- (10) If an optional antibody sample has been collected: place cursor in the "Vial Barcode Number" box for the antibody sample, scan the barcode located on the tube, enter the sample volume (mL) contained in the tube, enter box number and space number where the sample will be stored and place the tube in the exact freezer box and space number that you entered on this SCF.
- (11) Answer all of the questions pertaining to the relative on the form.
- (12) Click the "Save Form" button at the top of this form.
- (13) Store the DNA sample at -70°C and send samples in bulk shipments on dry ice to the RNA Reference Lab during your site's scheduled shipment week Store the antibody sample at -70°C at Clinical Center and ship in the next shipment to the Autoantibody Reference Lab.

Form Revision Date: 1 November 2012

		First I		udy Questionn ather)		
	Subject II	<u> </u>		* These fields		er to SAVE the form.
	Local Code			Date of Registra		
	Statu	s		Clinical Ce	enter	
Date	e Form was Reviewed	53 54	55 *	Visit Location	Code	ital
<u> </u>	DY Staff Code	35 54	*	VISIC EOCULION	Code	, icu
				I		
	ate you completed t e are interested in y	-		test result and your expormReviewed	perience in the TEDDY earFormReviewed	⁄ study
(Ma	ark one answer)	hildren, do you think y	your child's risk	for developing diabete	_CHILDSRISKFO	RDIABETES
Ö	The child will never do You're unsure what w Ihen you think abou	ill happen	developing diab	petes do you feel:(Mark	one answer on each lin	e a-f)
a.	ONot at all calm	OSomewhat o	calm	OModerately calm	OVery calm	BabysRiskDiabetesFe
b.	ONot at all worried	OSomewhat v	worried	Moderately worried	OVery worried	BabysRiskDiabetesFe
c.	ONot at all relaxed	<b>○</b> Somewhat r	relaxed	Moderately relaxed	OVery relaxed	BabysRiskDiabetesFee BabysRiskDiabetesFee
a.	ONot at all tense	OSomewhat t		Moderately tense	OVery tense	BabysRiskDiabetesFee
e.	ONot at all at-ease	•		Moderately at-ease	OVery at-ease	BabysRiskDiabetesFe
£	ONot at all nervous	Somewhat r	nervous	Moderately nervous	OVery nervous	
f.	verall how do you	feel having your baby	genetically test	ted for diabetes risk?	BabysGeneticTestDiab	etesFeelin
	veran, now do you	OLiked it a little	<b>O</b> It was OK	ODisliked it a little	e ODisliked	it a lot
5. O	Liked it a lot				neticTestGoodDecisior	
5. O	Liked it a lot	the baby genetically t	tested was a go	od decision? BabvGe	Helic resignadecision	
5. O	Liked it a lot	the baby genetically t	t <b>ested was a go</b> OAn OK de	Babyec		ad decision
5. O	Liked it a lot  o you think having  A great decision  f a friend's wife was	OA good decision	OAn OK de	cision	cision OA very b	

dataset: FIRST CHILD QUESTIONNAIRE
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Local Use Only	

# **TEDDY Study**



# First Child Questionnaire

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Local Use Only		dataset: FIRST_CHILD_QU
511		
te you answered these ques	tions:	
you need help with the date		
now you may have read the	e TEDDY Junior Scientists boo	oks. Just like you, Will and Emma ar
ping the TEDDY scientists i	understand why some kids get o	diabetes and others do not. The last
ok was called <u>Will and E</u> mm	a Meet the TEDDY Scientists.	In the story, Will and Emma went to
		• ,
TEDDY lab where they we	nt on an exciting trip inside the	e hody and learned a lot about the
·	•	e body and learned a lot about the
·	nt on an exciting trip inside the d diabetes. We want to know w	•
EDDY study, genes, cells, and	d diabetes. We want to know wi	hat you think about that book.
EDDY study, genes, cells, and	d diabetes. We want to know wi	•
EDDY study, genes, cells, and Did you read the book, <u>Wil</u>	d diabetes. We want to know wi	hat you think about that book.  Y Scientists? (Pick one answer)
EDDY study, genes, cells, and Did you read the book, Wil	d diabetes. We want to know will and Emma Meet the TEDDY	hat you think about that book.  Y Scientists? (Pick one answer)
Did you read the book, Will  O No. I got the book but I d  O No. I did not get the book	I and Emma Meet the TEDDY	hat you think about that book.  Y Scientists? (Pick one answer)
Did you read the book, Will  O No. I got the book but I d  O No. I did not get the book  O Yes. I read part of the book	d diabetes. We want to know what and Emma Meet the TEDDY id not read it. (Please skip to question 4 on the contract of the con	hat you think about that book.  Y Scientists? (Pick one answer)
Did you read the book, Will  O No. I got the book but I d  O No. I did not get the book  O Yes. I read part of the book  O Yes. I read all of the book	I and Emma Meet the TEDDY id not read it. (Please skip to question 4 on took. (Please go to question 2 below.)	hat you think about that book.  Y Scientists? (Pick one answer)
Did you read the book, Will  O No. I got the book but I d  O No. I did not get the book  O Yes. I read part of the book  O Yes. I read all of the book	I and Emma Meet the TEDDY id not read it. (Please skip to question 4 on took. (Please go to question 2 belock)	hat you think about that book.  Y Scientists? (Pick one answer)
Did you read the book, Will  O No. I got the book but I d  O No. I did not get the book  O Yes. I read part of the book  O Yes. I read all of the book	I and Emma Meet the TEDDY id not read it. (Please skip to question 4 on took. (Please go to question 2 below.)	hat you think about that book.  Y Scientists? (Pick one answer)

O It helped me <u>a lot</u> to understand what TEDDY is about.

O It helped me <u>a little</u> to understand what TEDDY is about.

O It did not help me understand what TEDDY is about.

about? (Pick one answer)

|--|

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Jun	Jecui	

		1
		_

dataset: FIRST\_CHILD\_QUESTIONNAIRE

4. Risk is the chance that something <u>may or may not</u> happen. What do you think about your risk of getting diabetes? (Pick one answer)

I think I have . . .

4WHATDOYOUTHINKAROUTYOURRISKO			
	TVALIDDICKA	ITHINIK A BOLITY	AVALATOOVOL

O a <b>smaller</b> risk of getting diabetes than my friends who are not in TEDDY.
O the <b>same</b> risk of getting diabetes as my friends who are not in TEDDY.
O a <b>higher</b> risk of getting diabetes than my friends who are not in TEDDY.
O I am not sure about my risk of getting diabetes.
D

5. Do you worry about getting diabetes? (Pick one answer)

\_5DOYOUWORRYABOUTGETTINGDIABET

Form Revision date: January 25 2017

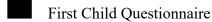
O I never worry.	O I worry sometimes.	O I worry a lot.
------------------	----------------------	------------------

6. Please answer the next questions about how you feel. There are no right or wrong answers. If you do not understand a question, you may skip that question and go on to the next one.

When you think about your risk of getting diabetes, how do you feel? (Pick one answer on each line a-f)

a. I feel	O Very worried	○ Worried _6IIFEELWORRIED	O Not worried
b. I feel	O Very frightened	O Frightened _6KIFEELFRIGHTENED	O Not frightened
c. I feel	O Very happy	O Happy _6LIFEELHAPPY O Not happy	
d. I feel	O Very good	O Good _6NIFEELGOOD	O Not good
e. I feel	O Very troubled	O Troubled _60IFEELTROUBLED	O Not troubled
f. I feel	O Very nice	O Nice _6QIFEELNICE	O Not nice

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these thin ou do thi	ngs you think might stop	you from getting diab	_7DOYOUDOTHINGS	OUTHINE
O No				
O Yes	If Yes, what do you do?	_7CHILDSTOPDIABETESCO	DE1_1	
		_7CHILDSTOPDIABETESCO	DE2_1	
		_7CHILDSTOPDIABETESCO	DE3_1	
			Code (office use only)	
our pare	nts do things they think r	night stop you from ge	tting diabetes? _8DOYOURPARENT	SDOTHING
	nts do things they think r		_8DOYOURPARENT	SDOTHING
O No			_8DOYOURPARENT	SDOTHII

O I don't know

O I like it a lot.  O It is OK.  O I do not like it at all.  ow do you feel about your parents' decision that you should be in TEDDY? (Pick one)	O I do not like it at all.	• `	
ow do you feel about your parents' decision that you should be in TEDDY? (Pick one)		O It is OK.	) I like it a lot
r)	uld be in TEDDY? (Pick one		/ 1 11110 1t tt 10t.
_10HOWDOYOUFEELABOUTYOUR	_10HOWDOYOUFEELABOUTYOURPAREN		er)
O It was a good decision. O It was an okay decision.	O It was a bad decision.	O It was an okay decision.	O It was a good decision.

dataset: FIRST\_CHILD\_QUESTIONNAIRE

O Maybe

Form Revision date: January 25 2017

Thank you very much for your time.

O Yes

O No

dataset:	FIRST_	CHILD	QUEST	IONNAIRE



Local Use Only		

Form Revision date: January 25 2017

Office Use Only				
Local Code:	Clinical Center:			
Subject ID:	Visit Location Code:			
Date Child Completed Questionnaire: / (DD/MMM/	YYYY - Example 01/JAN/2004)			
Date Questionnaire was Reviewed: / (DD/MMM/	YYYY - Example 01/JAN/2004)			
Form Reviewed By:				
TEDDY Staff Code of Person Reviewing Form:				

# Tracking form: Gluten-free Diet Annual Update Form \* These fields are required in order to SAVE the form. \* These additional fields are required in order to make the form complete.

		<u>" These additiona</u>	ii neius a	re required in	order t	<u>.o make the form complete</u>
Subject ID				Date of Birth		
Local Code			Date	of Registration		
Status				Clinical Center		
Date of Interview		*EVENT	_AGE Vis	sit Location Code		*
Visit Months						
OR	4176 months o	Visityears	rs II	DDY Staff Code of terviewer	of	*
Visit Years	VISITIVIOLITIS	visityears				INTERVIEWER_ID

	At the next visit after diagnosis of Celiac disease via biopsy (regardless of whether the diagnosis occurred within or outside of the TEDDY Study), after start of gluten-free diet after TGA testing without biopsy or if the child has persistent* positive Transglutaminase antibodies, and every annual visit thereafter, the Gluten-free Diet Annual Update Form will be completed.  *Persistent is defined as having two consecutive TGA positive samples at any time.
4178	
	1. Is your child currently on a gluten-free diet?
	☐ Yes ☐ No ☐ Don't Know Isyourchildcurrentlyonaglutenf
	Confirm start/stop dates on Special Diet section of TEDDY extraction form.
4180	2. In the last year, has your child received gluten-free diet counseling from a dietician?  OYes ONO ODOn't Know Hasreceivedglutenfreedietcouns
4093	3. Is your child currently on a <b>strict</b> gluten-free diet (free from wheat, rye, barley)?
4094	4. Does your child's diet contain oats?
4095	5. How often does your child consume food containing gluten (choose one option)?
	○ Never childconsumefoodcontainingglut
	OLess than once per month
	OAbout once per month
	OSeveral times a month
	OSeveral times a week
	Nearly every day

ODon't know

					_	
English Teleform	German Te	eleform	Swedish Teleform	Finnish Teleform		Spanish Teleform

## **TEDDY**

The Environmental Determinants of Diabetes in the Young

## **TEDDY Last Questionnaire**

	ILDUIL	.ast Y	ucstion	iiaii C	
	* Those s	additiona			ed in order to SAVE the form
Subject ID	1	auuiuloi la		equired in order	to make the form complete
Local Code				egistration	
Status	Enrolled (Withdrawn) (Diabetic)	)	Clir	nical Center	
Date Form was Reviewed	2068 2069 2070	*	Visi	Location Code	*
TEDDY Staff Code	*				
Form Status 2166					
OReturned but not filled	ned EXITQUESTIONNAIREFO		US		
Page: 1 of 3		Previous	Next		Go to page: Go
		_	<del></del>	*	
1. Date you completed		126		100	
2. What is your relation RELATIONSHIPTOCH Father	nship to the TEDDY child? 20 HILD_MOTHER RELATIONSH Other Primary Caretaker	HIPTOCH	✓Other	RIMARY	
Code 2071	RELATIONSHIPTOCHILE				
	is child would be in the TEDE DDYC_IDECIDED PERSONDE( pouse  ☐ The child's docto	OY study CIDINGTI	2037 EDDYC_MYSI ☑Other (who	POUSEOTH	
Other 2117		Code	2072	PERSONCE	HILDINTEDDYOTHERCODE
4. Was there anyone in the family who did NOT want this child to be in the TEDDY study?  ANYONENOTWANTINGCHILDINTEDDY  O No OYes 2038  If Yes, who in the family did NOT want the child to be in the study? 2039 NOTWANTINGCHILDINTEDDYCODE  I did not want the child in the study WHODIDNOTWANTCHILDIN_IDIDNOTWANT  My spouse did not want the child in the study WHODIDNOTWANTCHILDIN_MYSPOUSEDID  The child's grandparents did not want the child in the study WHODIDNOTWANTCHILDIN_THECHILDSGR  Other(who?) Otherwho WHODIDNOTWANTCHILDIN_OTHERWHO					
Other 2118		Code	2073		
<b>⊙</b> Very easy <b>○</b> Ea	the decision for this child to asy OBoth easy and hard me of the things you were as		OHard	OVery hard	TYFORFAMILYCHILDINTEDD
the study was for you.		Keu to ut	as part or ri	LDD1. Please Illa	TK HOW difficult each part of
	enter every 3 months 2041 DYCOMINGTOCENTER	<u> </u>	ery difficult	OA little difficult	Not difficult at all
Having blood drawn from PARTOFSTUDY	HAVINGCHILDSBLOOD	Ov	ery difficult	OA little difficult	Not difficult at all
PARTOFSTUDYREC	the child eats 2043 CORDSOFCHILDSFOOD	O∨	ery difficult	OA little difficult	Not difficult at all
PARTOFSTUDYREC	CORDSINTEDDYBOOK 2044	<u>o</u> ∨	ery difficult	OA little difficult	Not difficult at all
	NGCHILDSS TOOLSAM	<u> </u> 0v	ery difficult	OA little difficult	Not difficult at all
	LINGQUESTIONNAIR	Ov	ery difficult	OA little difficult	Not difficult at all
Spending time on TEDDY PARTOFSTUDYSPE	Y tasks ENDINGTIMEONTEDDY 2081	<b>⊙</b> ∨	ery difficult	OA little difficult	Not difficult at all
Something else - tell Code	us 2048 2077	√⊙∥ ل	2047 ery difficult ARTOFSTUDY	OA little difficult	•
	Previous Next N	Next & Save	Save	Print	Close

7. Listed below are some of the things you were asked to do as part of TEDDY. Please mark whether you willing to be in another study where you would be asked to do the same thing.  Would you be willing to be in another study where you  Have the child's genes tested for diabetes risk 2049 ONO OYES POUCOMEINTOCEN THAT THE PROPERTY OF	vould be
Have the child's genes tested for diabetes risk 2049 No Yes Come into the study center every 3 months 2050 No Yes YOUCOMEINTOCEN' Have blood drawn from the child 2051 No Yes KEEPRECORDSOFW Keep records of what the child eats 2052 No Yes KEEPRECORDSOFW KEEPRECOR	
Come into the study center every 3 months  2050  No Oyes  YOUCOMEINTOCEN  Have blood drawn from the child  2051  No Oyes  HAVEBLOODDRAWN  Keep records of what the child eats  2052  No Oyes  KEEPRECORDSOFW  KEEP the child's records in a TEDDY book  2053  No Oyes  KEEPCHILDSRECOR  Send in the child's stool or poop samples  2054  No Oyes  SENDINCHILDSSTOO  Fill out questionnaires  2055  No Oyes  FILLOUTQUESTIONN  Spend about the same amount of time on study tasks  2082  No Oyes  SPENDSAMETIMEON  8. What was the worst part of the study?  Quearning the child was at-risk for getting diabetes  Coming into the study center every 3 months  Having blood drawn from the child  Getting the child's Autoantibody Results every 3 months  Keeping records of what the child eats  Keeping the child's records in the TEDDY book  Sending in the child's stool or poop samples  Filling out questionnaires  Spending time on TEDDY tasks  Nothing to prevent diabetes was offered as part of the study  Worrying about the child getting diabetes  Worrying about the child getting diabetes  Worrying about the confidentiality of privacy of the child's study information	ll l
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Have blood drawn from the child  2051  No Yes  HAVEBLOODDRAWN  Keep records of what the child eats  2052  No OYes  KEEPRECORDSOFW  Keep the child's records in a TEDDY book  2053  No OYes  Send in the child's stool or poop samples  2054  No OYes  SENDINCHILDSSTOC  Fill out questionnaires  2055  No OYes  SENDINCHILDSSTOC  FILLOUTQUESTIONN  Spend about the same amount of time on study tasks  2082  No OYes  SENDINCHILDSSTOC  FILLOUTQUESTIONN  SPENDSAMETIMEON  WORSTPARTOFSTUDY  Learning the child was at-risk for getting diabetes  Coming into the study center every 3 months  Having blood drawn from the child  Getting the child's Autoantibody Results every 3 months  Keeping records of what the child eats  Keeping the child's records in the TEDDY book  Sending in the child's stool or poop samples  Filling out questionnaires  Spending time on TEDDY tasks  Nothing to prevent diabetes was offered as part of the study  Worrying about the child getting diabetes  Worrying about the child getting diabetes  Worrying about possible loss of future health insurance for the child  Worries about the confidentiality of privacy of the child's study information	TEREVERY3MO
Keep records of what the child eats  Keep records of what the child eats  Example 1	JEROMTHECHIL
Keep the child's records in a TEDDY book  Send in the child's stool or poop samples  2054  No OYes  SENDINCHILDSSTOOD  FILLOUTQUESTIONN  Spend about the same amount of time on study tasks  2082  No OYes  SENDINCHILDSSTOOD  FILLOUTQUESTIONN  Spend about the same amount of time on study tasks  2082  No OYes  SPENDSAMETIMEON  WORSTPARTOFSTUDY  Learning the child was at-risk for getting diabetes  Coming into the study center every 3 months  Having blood drawn from the child  Getting the child's Autoantibody Results every 3 months  Keeping records of what the child eats  Keeping the child's records in the TEDDY book  Sending in the child's stool or poop samples  Filling out questionnaires  Spending time on TEDDY tasks  Nothing to prevent diabetes was offered as part of the study  Worrying about the child getting diabetes  Worrying about possible loss of future health insurance for the child  Worries about the confidentiality of privacy of the child's study information	
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Fill out questionnaires  2055  No Yes  FILLOUTQUESTIONN  Spend about the same amount of time on study tasks  2082  No Yes  SpendSAMETIMEON  Spend about the same amount of time on study tasks  2082  No Yes  SpendSAMETIMEON  Spen	
Spend about the same amount of time on study tasks 2082	
B. What was the worst part of the study?  O Learning the child was at-risk for getting diabetes  Coming into the study center every 3 months  Having blood drawn from the child  Getting the child's Autoantibody Results every 3 months  Keeping records of what the child eats  Keeping the child's records in the TEDDY book  Sending in the child's stool or poop samples  Filling out questionnaires  Spending time on TEDDY tasks  Nothing to prevent diabetes was offered as part of the study  Worrying about the child getting diabetes  Worrying about possible loss of future health insurance for the child  Worries about the confidentiality of privacy of the child's study information	IAIRES
<ul> <li>Learning the child was at-risk for getting diabetes</li> <li>Coming into the study center every 3 months</li> <li>Having blood drawn from the child</li> <li>Getting the child's Autoantibody Results every 3 months</li> <li>Keeping records of what the child eats</li> <li>Keeping the child's records in the TEDDY book</li> <li>Sending in the child's stool or poop samples</li> <li>Filling out questionnaires</li> <li>Spending time on TEDDY tasks</li> <li>Nothing to prevent diabetes was offered as part of the study</li> <li>Worrying about the child getting diabetes</li> <li>Worrying about possible loss of future health insurance for the child</li> <li>Worries about the confidentiality of privacy of the child's study information</li> </ul>	STUDYTASKS
Coming into the study center every 3 months Having blood drawn from the child Getting the child's Autoantibody Results every 3 months Keeping records of what the child eats Keeping the child's records in the TEDDY book Sending in the child's stool or poop samples Filling out questionnaires Spending time on TEDDY tasks Nothing to prevent diabetes was offered as part of the study Worrying about the child getting diabetes Worrying about possible loss of future health insurance for the child Worries about the confidentiality of privacy of the child's study information	
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Worries about the confidentiality of privacy of the child's study information	
LUIS DOTT A DITO FOTUDIVOT	HERCODE
1-1-1-1-1-1	TIETIOODE
9. What was the best part of the study? 2057 BESTPARTOFSTUDY	
① Learning the child was at-risk for getting diabetes	
Coming into the study center every 3 months	
Having blood drawn from the child	
Getting the child's Autoantibody Results every 3 months	
Keeping records of what the child eats	
Keeping the child's records in the TEDDY book	
Sending in the child's stool or poop samples	
OFilling out questionnaires	
Spending time on TEDDY tasks	
Knowing someone was watching the child to see if the child was getting diabetes	
Nnowing the child might be able to participate in future diabetes prevention trials	
Knowing that the child's study information will be kept private and confidential	
Ohley (fell ve)	
Other (tell us)  BESTPARTOFSTUDYOT  Other 2061  Code 2075	

1	ough we do not know how to prevent diabetes, people sometimes do things to try to stop their child from etes. Have you done anything to try and stop the child from getting diabetes?
⊙No O	Yes ANYTHINGTOSTOPCHILDFROMDIABETE
	any of the things listed below that you did to try to stop the child from getting diabetes.
☑ Introduced	solid foods, such as baby food, table food, or cereal, earlier than you had plannedTHINGSDIDTOSTOPCHILD_INTRO
☑ Introduced	solid foods, such as baby food, table food, or cereal, later than you had planned THINGSDIDTOSTOPCHILD_INTRO
☑ Breastfed •	child longer THINGSDIDTOSTOPCHILD_BREASTFEDTH
☑ Delayed in	troduction of cow's milk or infant formula based on cow's milk THINGSDIDTOSTOPCHILD_DELAYEDINTR
	ild's intake of cow's milk or infant formula based on cow's milk THINGSDIDTOSTOPCHILD_LIMITEDCHIL
l	w's milk altogether or infant formula based on cow's milk THINGSDIDTOSTOPCHILD AVOIDEDCOWS
 ✓ Avoided or	limited child's intake of candy, cookies, cake and other sweet foods THINGSDIDTOSTOPCHILD_AVOIDEDORL1
 ✓ Avoided or	limited child's intake of soda or sweet drinks THINGSDIDTOSTOPCHILD_AVOIDEDORL2
 Gave child	diet soda or sugar free drinks THINGSDIDTOSTOPCHILD_GAVECHILDDI
l	more juice THINGSDIDTOSTOPCHILD_GAVECHILDMO
I—	less juice THINGSDIDTOSTOPCHILD_GAVECHILDLE
I—	nore often THINGSDIDTOSTOPCHILD_FEDCHILDMOR
	ess often THINGSDIDTOSTOPCHILD_FEDCHILDLES
	child gained enough weight THINGSDIDTOSTOPCHILD_MADESURECH1
l	child was NOT overweight THINGSDIDTOSTOPCHILD_MADESURECH2
l	od additives THINGSDIDTOSTOPCHILD_MADESURECH2
	d child to be very active THINGSDIDTOSTOPCHILD_ENCOURAGEDC
I= -	
I <u> </u>	child did not get overtired THINGSDIDTOSTOPCHILD_MADESURECH3
	child got plenty of rest THINGSDIDTOSTOPCHILD_MADESURECH4 roid stressful situations THINGSDIDTOSTOPCHILD_TRIEDTOAVOI
I=	vitamins THINGSDIDTOSTOPCHILD_GAVECHILDVI
Gave child	
l	herbal supplements THINGSDIDTOSTOPCHILD_GAVECHILDHE
I <b>—</b>	nicotinamide
	hard to protect child from germs THINGSDIDTOSTOPCHILD_TRIEDEXTRAH
	aces where child might be exposed to germs (e.g. day care) THINGSDIDTOSTOPCHILD_AVOIDEDPLAC
	nmunizations THINGSDIDTOSTOPCHILD_DELAYEDIMMU
l	I immunizations THINGSDIDTOSTOPCHILD_REFUSEDALLI
	to the doctor more often THINGSDIDTOSTOPCHILD_TOOKCHILDTO
I vI Prayod T⊔	INGSDIDTOSTOPCHILD_PRAYED
l	
Other (tell	us) THINGSDIDTOSTOPCHILD_OTHERTELLUS ANYTHINGTOSTOPCHILDDIABCODE
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Other (tell Other 20	us) THINGSDIDTOSTOPCHILD_OTHERTELLUS  ANYTHINGTOSTOPCHILDDIABCODE  Code 2076  how do you feel about having this child participate in the TEDDY study?  FEELINGABOUTCHILDSPARTICIPATION  FEELINGABOUTCHILDSPARTICIPATION  FEELINGABOUTCHILDSPARTICIPATION  FEELINGABOUTCHILDSPARTICIPATION  ANYTHINGTOSTOPCHILDDIABCODE
Other (tell Other 20  11. Overall,  Liked it a l  12. Do you t  A great de	ANYTHINGTOSTOPCHILDOIABCODE  Code  C
Other (tell Other 20  11. Overall,  Liked it a l  12. Do you t  A great de	us) THINGSDIDTOSTOPCHILD_OTHERTELLUS  ANYTHINGTOSTOPCHILDDIABCODE  Code 2076  how do you feel about having this child participate in the TEDDY study?  FEELINGABOUTCHILDSPARTICIPATION  FEELINGABOUTCHILDSPARTICIPATION  FEELINGABOUTCHILDSPARTICIPATION  FEELINGABOUTCHILDSPARTICIPATION  ANYTHINGTOSTOPCHILDDIABCODE
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Local Use Only	

SubjectID	
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Form Revision date: 10 September 2012

# **MMTT Procedure Form**

Office Use Only					
Visit: O Baseline	O 3 Months O 6 Months O 12 Months O 18 Months O 24 Months O 36 Months				
Local Code:	Clinical Center:				
Subject ID:	Visit Location Code:				
Protocol ID:					
Date of Procedure: / / / / / / / / / / / / (DD/MMM/YYYY - Example 01/JAN/2004)					
Person Completing Form:					
TEDDY Staff Cod	le:				

46603		SubjectID	
1. Do you have	milk allergies? MILKALLERGY		
O No	(IF NO, PROCEED WITH	MMTT)	
O Yes	` '	CED WITH MMTT; DETERM NOT; CONSULT WITH MEI	
2. Have you had	d anything to eat or drink, besi	ides water, in the last 8 hours?	EATORDRINK
○ No			
O Yes			
	ECT CONSUMED ANY FO CHEDULE THE MMTT.	OD OR DRINK OTHER THA	AN WATER WITHIN 8
3. Is the subject	on an insulin pump? INSULINE	PUMP	
○ No			
O Yes			

Local Use Only

dataset:  $\mathbf{MMTT\_PROCEDURE\_FORM}$ 

Form Revision date: 10 September 2012

	dataset: MMTT_PROCEDURE_FORM	dataset: MMTT_PROCEDURE_FORM	
SubjectID			



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4. Have you taken any ir	asulin injection or bolus in pump in the last 6 hours?	Basal dose in
pump will be continued.	INSULININJECTIONBOLUS	

O No (If NO, go to question 5)

 $\bigcirc$  Yes (If YES, ask which insulins were taken; fill in the circle next to the appropriate list of insulins below and follow the corresponding instructions)

0	Detemir Glargine Humulin N Lantus Levemir Novolin N NPH Protaphane Insulatard	Acceptable - contin	nue with MMTT
0	Humulin R Humulin 50/50 Humulin 70/30 Novolin R Novolin 70/30 Regular Actrapid	Time insulin or bolus in pump was taken:  Hour Minute  (Record time in Universal Time - e.g. 2:00 pm would be recorded as 14:00)	NOT acceptable if taken within 6 hours of the MMTT - reschedule the MMTT.
0	Novorapid Apidra Glulisine Humalog Humalog mix 50/50 Humalog mix 75/25 Novolog Novolog mix 70/30 (by injection or bolus per pump)	Time insulin or bolus in pump was taken:  Hour Minute  (Record time in Universal Time - e.g. 2:00 pm would be recorded as 14:00)	NOT acceptable if taken within 4 hours of the MMTT - reschedule the MMTT.  NOVORAPIDHR NOVORAPIDMIN

Form Revision date: 10 September 2012

Local Use Only		dataset: MMTT_PROCEDURE_FORM
46603	SubjectID	
5. Have you taken any other diabetes medication	ons in the last 8 hours? OTHDIA	BETESMED
NOTE: All medications, other than insulin, show History Form. Insulin medication taken for dia Management Form.		•
O No		
O Yes		
If YES, please specify: OTHDIABETES	MEDSPEC1	
1) OTHDIABETESMEDSPEC1	Code:	OTHDIABETESMEDCODE1
Time medication #1 was taken OTHDIABETESMEDTIME1HR OTHDIABETESMEDTIME1MIN	Time	rd time in Universal - e.g. 2:00 pm would orded as 14:00)
2) OTHDIABETESMEDSPEC2	Code:	OTHDIABETESMEDCODE2
Time medication #2 was taken  OTHDIABETESMEDTIME2HR  OTHDIABETESMEDTIME2IN	Time	rd time in Universal - e.g. 2:00 pm would orded as 14:00)

Code:

Hour Minute

be recorded as 14:00)

(Record time in Universal

Time - e.g. 2:00 pm would

Form Revision date: 10 September 2012

be recorded as 14:00)

OTHDIABETESMEDCODE3

3) OTH DIABETES MEDSPEC3

Time medication #3 was taken:

OTHDIABETESMEDTIME3R

**OTHDIABETESMEDTIME3IN** 

46603	

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ubjectID	

dataset: MMTT\_PROCEDURE\_FORM

6. Blood glucose reading prior to -10 minute timepoint (fingerstick)

n	mg/dL OR	NEG10MINTIMEPOINTMGDL
		NEG10MINTIMEPOINTMMOLL
	mmol/I	

For Sweden only:

Hemocue 1:	NEG10MINTIMEPOINTHEMOCUE
	mmol/L
Hemocue 2:	NEG10MINTIMEPOINTHEMOCUE2
	mmol/L

If blood glucose <60 mg/dL or >250 mg/dL or <3.3 mmol/L or >13.9 mmol/L reschedule MMTT

WEIGHT **MLBOOSTMEAL** 7. Subject's Weight:  $kg \times 6mL =$ 

mL of Boost High Protein meal

Form Revision date: 10 September 2012

NOTE Boost High Protein meal dose cannot exceed 360 mL.

8. Did the Subject consume all of the Boost High Protein meal? CONSUMEALLBOOSTMEAL

O No

If NO, estimate the percent of the Boost High Protein meal consumed: BOOSTMEALPCT

O < 50%

 $\bigcirc$  50 – 75%

O > 75%

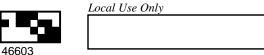
O Yes



Local Use Only	

SubjectID	
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Sample and Meal Timepoints	Time	<b>Missed Sample</b>
-10 (baseline) minutes c-peptide sample  BASELINECPEPSAMPLEHR BASELINECPEPSAMPLEMIN	Hour Minute (Record time in Universal Time - e.g. 2:00 pm would be recorded as 14:00)	O Missed sample  BASELINECPEPSAMPLEMISSED
-10 (baseline) minutes glucose sample  BASELINEGLUSAMPLEHR BASELINEGLUSAMPLEMIN	Hour Minute (Record time in Universal Time - e.g. 2:00 pm would be recorded as 14:00)	O Missed sample BASELINEGLUSAMPLEMISSED
0 minutes c-peptide sample OMINCPEPSAMPLEHROMINCPEPSAMPLEMIN	Hour Minute (Record time in Universal Time - e.g. 2:00 pm would be recorded as 14:00)	O Missed sample _omincpepsamplemissed
0 minutes glucose sample  _OMINGLUSAMPLEHR _OMINGLUSAMPLEMIN	Hour Minute (Record time in Universal Time - e.g. 2:00 pm would be recorded as 14:00)	O Missed sample _OMINGLUSAMPLEMISSED
Start time of meal administration  Note: Meal should be	Hour Minute (Record time in Universal	STARTMEALHR STARTMEALMIN
If meal consumption time >5 minutes from "0" minutes - indicate time consumed 75% of meal	Time - e.g. 2:00 pm would be recorded as 14:00)  Hour Minute	CONSUMED75PCTMEALHR CONSUMED75PCTMEALMIN
Of filear	(Record time in Universal Time - e.g. 2:00 pm would be recorded as 14:00)	



	]

15 minutes c-peptide sample  _15MINCPEPSAMPLEHR _15MINCPEPSAMPLEMIN	Hour Minute (Record time in Universal Time - e.g. 2:00 pm would be recorded as 14:00)	O Missed sample _15MINCPEPSAMPLEMISSED
15 minutes glucose sample  _15MINGLUSAMPLEHR _15MINGLUSAMPLEMIN	Hour Minute (Record time in Universal Time - e.g. 2:00 pm would be recorded as 14:00)	O Missed sample  _15MINGLUSAMPLEMISSED
30 minutes c-peptide sample  _30MINCPEPSAMPLEHR _30MINCPEPSAMPLEMIN	Hour Minute (Record time in Universal Time - e.g. 2:00 pm would be recorded as 14:00)	O Missed sample  _30MINCPEPSAMPLEMISSED
30 minutes glucose sample  _30MINGLUSAMPLEHR _30MINGLUSAMPLEMIN	Hour Minute (Record time in Universal Time - e.g. 2:00 pm would be recorded as 14:00)	O Missed sample  _30MINGLUSAMPLEMISSED
60 minutes c-peptide sample  _60MINCPEPSAMPLEHR _60MINCPEPSAMPLEMIN	Hour Minute (Record time in Universal Time - e.g. 2:00 pm would be recorded as 14:00)	O Missed sample _60MINCPEPSAMPLEMISSED
60 minutes glucose sample  _60MINGLUSAMPLEHR _60MINGLUSAMPLEMIN	Hour Minute (Record time in Universal Time - e.g. 2:00 pm would be recorded as 14:00)	O Missed sample  _60MINGLUSAMPLEMISSED

Form Revision date: 10 September 2012

dataset: MMTT_	PROCEDURE	_FORM
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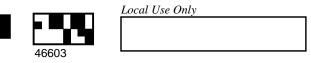


Local Use Only		

		_
	1	

90 minutes c-peptide sample  _90MINCPEPSAMPLEHR _90MINCPEPSAMPLEMIN	Hour Minute (Record time in Universal Time - e.g. 2:00 pm would be recorded as 14:00)	O Missed sample _90MINCPEPSAMPLEMISSED
90 minutes glucose sample  _90MINGLUSAMPLEHR _90MINGLUSAMPLEMIN	Hour Minute (Record time in Universal Time - e.g. 2:00 pm would be recorded as 14:00)	O Missed sample _90MINGLUSAMPLEMISSED
120 minutes c-peptide sample  _120MINCPEPSAMPLEHR _120MINCPEPSAMPLEMIN	Hour Minute (Record time in Universal Time - e.g. 2:00 pm would be recorded as 14:00)	O Missed sample  _120MINCPEPSAMPLEMISSED
120 minutes glucose sample  _120MINGLUSAMPLEHR _120MINGLUSAMPLEMIN	Hour Minute (Record time in Universal Time - e.g. 2:00 pm would be recorded as 14:00)	O Missed sample  _120MINGLUSAMPLEMISSED

Form Revision date: 10 September 2012



dataset. WWTT_PROCEDURE	=_FUNI

9a.	Blood glucose reading at 120 minute timepoint
	mg/dL OR _120MINTMEPOINTMGDL
[	mmol/L _120MINTMEPOINTMMOLL
]	For Sweden only:
]	Hemocue 1:
[	mmol/L _120MINTMEPOINTHEMOCUE1
]	Hemocue 2:
[	mmol/L _120MINTMEPOINTHEMOCUE2
	If glucose is $> 250$ mg/dL or 13.9 mmol/L perform blood ketones check and record in # 9b.
9b.	Beta OHB (Blood ketone levels):
	mg/dL OR BETAOHBMGDL

If blood ketones are > 0.6 mmol/L  $\overline{OR}$  blood glucose is >400 mg/dL or 22.2 mmol/L the PI or one of the co-investigators needs to be notified.

BETAOHBMMOLL

Give meal insulin dose after MMTT with snack/meal.

mmol/L

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46603	

		•

dataset: MMTT\_PROCEDURE\_FORM

10. Were any of the following symptoms observed or	reported by the Subject during the visit? SYMPTOMSOBSERV		
O No			
O Yes			
If YES, mark all that apply:			
O Abdominal pain SYMPTOMSOBSE	RVWHICH_ABDOMINALPAI		
O Diaphoresis (excessive sweating	) SYMPTOMSOBSERVWHICH_DIAPHORESISE		
O Lightheadedness SYMPTOMSOBSER	VWHICH_LIGHTHEADEDN		
O Nausea and or vomiting SYMPTON	MSOBSERVWHICH_NAUSEAANDORV		
O Seizure			
O Tremors or trembling SYMPTOMS	OBSERVWHICH_TREMORSORTRE		
O Loss of consciousness due to lov	v blood glucose		
O Loss of consciousness due to phl	lebotomy (fainting)		
O Blood glucose is < 45 mg/dL or 2	O Blood glucose is < 45 mg/dL or 2.5 mmol/L		
O Blood glucose is > 300 mg/dL or	O Blood glucose is > 300 mg/dL or 16.7 mmol/L with ketones >1.5 mmol/L		
O Blood glucose is > 500 mg/dL or	O Blood glucose is > 500 mg/dL or 27.8 mmol/L with or without ketones		
O Other (specify):	SYMPTOMSOBSERVWHICH_BLOODGLUCOS3		
1) SYMPTOMSOTH1	ICD-10 Code: SYMPTOMSOTHCODE1		
2) SYMPTOMSOTH2	ICD-10 Code: SYMPTOMSOTHCODE2		
3) ѕүмртомѕотнз	ICD-10 Code: SYMPTOMSOTHCODE3		
11. Comments?			
O No			
O Yes			
If YES, describe below:			
CommentsDescribe			

English Teleform  TEDDY The Environmental D	German Teleform Sw Determinants of Diabetes in		Finnish T	Celeform	Spanish Teleform
	(	(Mot	* These fields are re	equired in	order to SAVE the form. make the form complete.
Subject ID			Date of Birth		
Local Code			Date of Registration		
Status			Clinical Center		
DayFormReviewed  TEDDY Staff Code	*	Visi	t Location Code		*
1. Date you completed	d this questionnaire:	109	* 110 111 <b>*</b>		

Questions 2-17 relate to your latest pregnancy, when you were pregnant with the child in TEDDY.

#### 2. When you were pregnant, did you have any of the illnesses/conditions listed below? $\!\!\!\!^*$

	2. When you were pregnant, the you have any or the in	11033037 0011	artions nated	i below:	-
117	a. Influenza ("flu") or bad cold ILLCONDITIONFLUBADCOLD	<b>⊙</b> No	OYes	ODon't Know	
118	b. Sore throat, tonsillitis, strep throat ILLCONDITIONSORETHROAT	⊙No	OYes	ODon't Know	
119	c. Bronchitis ILLCONDITIONBRONCHITIS	<b>⊙</b> No	OYes	ODon't Know	
120	d. Genital herpes ILLCONDITIONGENITALHERPES	⊙No	OYes	ODon't Know	
121	e. Cold sores ILLCONDITIONCOLDSORE	<b>⊙</b> No	OYes	ODon't Know	
122	f. Pneumonia ILLCONDITIONPNEUMONIA	⊙No	OYes	ODon't Know	
123	g. Sinus infection ILLCONDITIONSINUS	<b>⊙</b> No	OYes	ODon't Know	
124	h. Ear infection ILLCONDITIONEARINFECTION	<b>⊙</b> No	OYes	ODon't Know	
125	i. Diarrhea or gastroenteritis ILLNESSDIARRHEAGASTROENTERITIS	<b>⊙</b> No	OYes	ODon't Know	
126	j. Skin infection or rash ILLCONDITIONSKININFECTION	<b>⊙</b> No	OYes	ODon't Know	
127	k. Kidney, bladder or urinary tract infection KIDNEYBLADDERURINARYINFECTION	<b>⊙</b> No	OYes	ODon't Know	
128	I. Other infection or fever ILLCONDITIONOTHERINFECTIONFEVE	<b>⊙</b> No	OYes	ODon't Know	
129	m. Yellow skin (jaundice) ILLCONDITIONYELLOWSKINJAUNDICE	<b>⊙</b> No	OYes	ODon't Know	
130	n. High blood pressure ILLCONDITIONHIGHBP	<b>⊙</b> No	OYes	ODon't Know	
131	o. Swelling of the face and/or hands CONDITIONFACEHANDSWELLING	<b>⊙</b> No	OYes	ODon't Know	
132	p. Anemia (low iron in the blood) ILLCONDITIONANEMIA	<b>⊙</b> No	OYes	ODon't Know	
133	q. Severe morning sickness (for which you needed medical attention, such as intravenous nutrients)	⊙No	OYes	ODon't Know ILLCONDITIONN	ORNINGSICKNESS
134	r. Other: ICD-10 Code 136	<b>⊙</b> No	OYes	ODon't Know	
	More ICD-10 Codes  ILLNESSCONDITIONOTHER ILLNESSCONDITIONICD10C ILLCONDITIONPREGOTHER ILLCONDITIONPREGOTHER ILLCONDITIONPREGOTHER ILLCONDITIONPREGOTHER ILLCONDITIONPREGOTHER	ODE CODES1_1 CODES2_1 CODES3_1			

#### 3. When you were pregnant, did you have any of the following conditions?\*

37	a. Pre-eclampsia or toxemia CONDITIONPREECLAN	⊙No	OYes	ODon't Know	
138	b. Incompetent cervix CONDITIONINCOMPE	⊙No	OYes	ODon't Know	
39	c. Spotting or bleeding CONDITIONSPOTTI	NGBLEEDING	⊙No	OYes	ODon't Know
140		below	⊙No	OYes	ODon't Know
141	e. Abruptio placenta, or abruption (placenta seperated	from uterine wall See below	⊙No	OYes	ODon't Know
142	f. Premature rupture of the members (your water brok	e before labor started) See below	⊙No	OYes	ODon't Know
143	g. Prolonged labor (labor for more than 24 hours)	See below	⊙No	OYes	ODon't Know
144	h. Sciatica (pinched nerve) CONDITIONPINCHEDNE	RVE	⊙No	<b>O</b> Yes	ODon't Know
145	i. Premature labor (labor started before 37 weeks gesta	ation) See below	⊙No	OYes	ODon't Know
146	4. Did you have gestational diabetes?*  YESNOHADGESTATIONALDIABETES	ed sugar l tional diab	, ,	d glucose tolerance	
	If you had gestational diabetes:				
	a. During which week of pregnancy was it diagnosed?	ONALLD	IABETESDIAGV	VEEK	
48	b. How was it treated? (Mark all that apply) See below	ılin [	No treatment	See below	
	c. What was your average or last HbA1c during pregnancy?  See below		☑Don't know 151		
52	d. Have you had gestational diabetes during previous pregnancies? PREVPREGGESTATIONALDIABETES	⊙ No O Yes			

OThis was my first pregnancy

OWas not tested for gestational diabetes

3d. PLACENTAPRECEDEDTHEBABY

3e. CONDITIONPLACENTAABRUPTION

3f. MEMBRANEPREMATURERUPTURE

3g. CONDITIONPROLONGEDLABOR

3i. CONDITIONPREMATURELABOR

4b.GESTATIONALDIABETEST\_DIET GESTATIONALDIABETEST\_PILLS GESTATIONALDIABETEST\_INSULIN GESTATIONALDIABETEST\_NOTREATMENT

4c. AVGHBA1CGESTATIONAL LASTHBA1CGESTATIONALDURINGPREG AVGLASTHBA1CDONTKNOWGESTATIONA

5. Do you have Ty	pe 1 or Type 2 diabe	tes?* DIABETES	STYPE	<b>⊙</b> No	OYes, Typ	e 1 O	Yes, Type 2	<b>○</b> Don't	know	
a. If yes, how old we	ere you when your diab	etes was diagnose	d?	154	AGEW	HENDIAGE	DIABETES			7
b. How was your dia	abetes treated before pr	regnancy? (Mark all	I that apply)	☑Diet	<b>✓</b> Pills	✓Insulin	ı ☑No t	reatment		1
c. How was your dia	abetes treated during pr	egnancy? (Mark all	l that apply)	☑ Diet	₽ills	✓Insulin	✓ No tre	eatment		1
d. How is your diabe	etes treated now? (Mark	k all that apply) Se	ee below	☑ Diet	✓Pills	✓Insuli	n 🗹 No	treatment		1
e. What was your la	st HbA1c?	DIABETESLA	STHBA1C	158	%	<b>☑</b> Don	't know <sub>159</sub> [	DIABETESL	ASTHBA1CI	оптк
6. Do you have a	Rh negative blood typ	pe?*	(O)	lo <b>O</b> Yes	ODon	't Know R	HNEGATIVE	BLOODTY	PEYESNO	
	Rh negative blood type, h treatment) for this?	, did you get a shot	t On	lo <b>O</b> Yes	<b>O</b> Don't	t Know	FRHNEGATI	VEGOTSH	OTINJECTIO	N
	hot or injection, when o	did you get the		Before pregn	ancy <b>F</b>	During pre	anancy [	After deliv	orv.	٦l
shot or injection?	See bel	low						Arter denv		
			<b>O</b> No	OYes		IESPREGTI			ei y	
7. Did you get any	See bel	gnancy?*							егу	
7. Did you get any If Yes, please mar	See bel	gnancy?* d during which tr		<b>O</b> Yes		IESPREGTI			Сіу	
7. Did you get any If Yes, please mar	y vaccines during pred	gnancy?* d during which tr ESTER	⊙No imester:		VACCIN	IESPREGTI Trimester	MEYESNO	rimester	Сіу	
7. Did you get any If Yes, please mar	y vaccines during predicts which vaccines and	gnancy?* d during which tr ESTER	⊙No  imester:	OYes mester mester	VACCIN  Second   Sec	Trimester	MEYESNO  Third T	rimester	СТУ	
7. Did you get any If Yes, please mar Flu Shot F Tetanus TE	y vaccines during precink which vaccines and LUSHOTWHICHTRIM	gnancy?* d during which tr  ESTER FRIMESTER	⊙No -imester: □First Tri □First Tri	OYes mester mester	VACCIN  Second	Trimester	MEYESNO  Third T	rimester	СТУ	
7. Did you get any If Yes, please mar Flu Shot F Tetanus TE Other, What?	y vaccines during predicts which vaccines and street the street that the stree	gnancy?* d during which tr  ESTER FRIMESTER	ONO Firmester:  □ First Tri □ First Tri □ First Tri	OYes mester mester mester	VACCIN  Second	Trimester	MEYESNO  Third T	rimester	СТУ	
7. Did you get any  If Yes, please mar  Flu Shot F  Tetanus TE  Other, What?  Other Codes	See bel  y vaccines during preg rk which vaccines and  FLUSHOTWHICHTRIM  TANUSSHOTWHICHT  168  Trimester  First Trimester	gnancy?* d during which tr  ESTER FRIMESTER See below	ONo imester:  □First Tri □First Tri □First Tri	OYes mester mester mester	VACCIN  Second	Trimester Trimester Trimester	MEYESNO  Third T	rimester	Ciy	

- 5b. DIABETESTREATMETHODB\_DIET DIABETESTREATMETHODB\_PILLS DIABETESTREATMETHODB\_INSULIN DIABETESTREATMETHODB\_NOTREATMENT
- 5c. DIABETESTREATMETHODD\_DIET DIABETESTREATMETHODD\_PILLS DIABETESTREATMETHODD\_INSULIN DIABETESTREATMETHODD\_NOTREATMENT
- 5d. DIABETESTREATMETHODN\_DIET DIABETESTREATMETHODN\_PILLS DIABETESTREATMETHODN\_INSULIN DIABETESTREATMETHODN\_NOTREATMENT
- 6b. SHOTINJECTIONPERIOD\_BEFOREPREGNA SHOTINJECTIONPERIOD\_DURINGPREGNA SHOTINJECTIONPERIOD\_AFTERDELIVER
- 7. OTHERSHOTINJECTIONCODE

OTHERVACCCODE1\_1
OTHERVACCTRIMEST\_FIRSTTRIMES1\_1
OTHERVACCTRIMEST\_SECONDTRIME1\_1
OTHERVACCTRIMEST\_THIRDTRIMES1\_1
OTHERVACCCODE2\_1
OTHERVACCTRIMEST\_FIRSTTRIMES2\_1
OTHERVACCTRIMEST\_THIRDTRIMES2\_1
OTHERVACCCODE3\_1
OTHERVACCTRIMEST\_FIRSTTRIMES3\_1

a. Antibiotics. Please	list the name of the a	ntibiotic(	s) you took. Antibiotic	sConsumed	
Name of Antibiotic  1942  Add	170	A A	INTIBIOTICNAME1_1 INTIBIOTICNAME2_1 INTIBIOTICNAME3_1 INTIBIOTICNAME4_1 INTIBIOTICNAME5_1 INTIBIOTICNAME5_1 DURINGPREGANTIBIOTI	CCODE1_1	
b. Anti-inflammatory	•	•	as prednisone, cortiso	ne, dexamethasone	ANTIINFLAMATORYPILLSCONSUMEI
Name of the medication 194	3 Co	de: 317			
Name of Medication 1975	<b>Code</b> 1976		ANTIINFSTEROIDNAME ANTIINFLAMMATORYMEDI ANTIINFLAMMATORYMEDI ANTIINFLAMMATORYMEDI ANTIINFLAMMATORYMEDI ANTIINFLAMMATORYMEDI ANTIINFLAMMATORYMEDI	CATIONN2_1 CATIONN3_1 CATIONN4_1	ANTIINFLAMMATORYMEDICATIONC1 ANTIINFLAMMATORYMEDICATIONC2 ANTIINFLAMMATORYMEDICATIONC3 ANTIINFLAMMATORYMEDICATIONC4 ANTIINFLAMMATORYMEDICATIONC5
Medication against	morning sickness		DICATIONMORNINGSI		
Name of the medication 194	4 Co	de: 319			
Name of Medication 1977	1978		DAGAINSTMORNSICKN DRNINGSICKNESSMEDI		
d. Medication for diab	etes Medication	nTakenDia	abetes		
Name of the medication	1945	Code:	321		MEDFORDIABETESNAME
Name of Medication 1979	<b>Code</b> 1980		PREGDIABETESMEDIC DIABETESMEDICATION DIABETESMEDICATION	NAME1_1	DIABETESMEDICATIONCODE1_1 DIABETESMEDICATIONCODE2_1
e. Other OtherM	edication				
Name of the medication	1946	Code:	323	OTHERMED1	1
Name of the medication	1947	Code:	689		OTHERMEDICATIONCODE1
Name of Medication	<b>Code</b> 1982		OTHERMED2 OTHERMEDIC	ATIONCODE2	

9. How often did you smoke during pregnancy?*										
9. How often did you silloke	uuring pi									
	Not at all	On average,		If more than one a day, please write the average number of cigarettes you smoked per day during that trimester.						
First Trimester (months 1-3)	0	0	See below	See below	676					
Second Trimester (months 4-6)	0	0	See below	See below	677					
Third Trimester (months 7-9)	0	0	See below	See below	678					

10. While you were pregnant did you work outside the home?*								
	Not at all	Part-time	Full-time					
First Trimester (months 1-3)	<ul><li>⊙</li></ul>	0	O WORKTYPE1TRIMESTER					
Second Trimester (months 4-6)	0	0	O WORKTYPE2TRIMESTER					
Third Trimester (months 7-9)	0	0	O WORKTYPE3TRIMESTER					

9. SMOKEFREQ1TRIMESTER SMOKENUMCIGS1TRIMESTER SMOKEFREQ2TRIMESTER SMOKENUMCIGS2TRIMESTER SMOKERUMCIGS3TRIMESTER SMOKENUMCIGS3TRIMESTER

673674675

181 182 183

	Please complete the table below by answering questions 11a and 11b for each trimester of your pregnancy.										
	11a. How often did you drink alcohol during your pregnancy?*										
	Trail now often did you drink a	Not at a	_ <del></del>		1-3 times a month	1-2 times a we	ek 3 or more times/week				
679	First Trimester (months 1-3)	0	See below	0	0	0	0				
680	Second Trimester (months 4-6)	<b>O</b> :	See below	0	0	0	0				
681	Third Trimester (months 7-9)	0	See below	0	0	0	0				
	11b. How many drinks did you	have ea	ach time, on	average?*1	drink = 1 beer, 1 gl	ass of wine, or 1	shot of liquor)				
		None	Less than 1	drink	1-2 drinks	3-4 drinks	Nore than 4 drinks				
682	First Trimester (months 1-3)	0	See below	0	0	0	0				
683	Second Trimester (months 4-6)	0	See below	0	0	0	0				
684	Third Trimester (months 7-9)	0	See below	0	0	0	0				

11a. ALCOHOLFREQ1TRIMESTER ALCOHOLFREQ2TRIMESTER ALCOHOLFREQ3TRIMESTER

11.b ALCOHOLNUMDRINKS1TRIMESTER ALCOHOLNUMDRINKS2TRIMESTER ALCOHOLNUMDRINKS3TRIMESTER

ou may mark 'Yes' to more than one ty	pe of special diet.	
During this pregnancy were you on a	1:	
. Lactose-free diet ?  ONLACTOSEI	FREEDIETYESNO	⊙No OYes
. Diet for diabetes ?	ONDIETFORDIABETESYESNO	⊙No OYes
. Gluten-free diet?	ONGLUTENFREEDIETYESNO	⊙No OYes
. Cow's milk avoidance diet due to cow's	s milk allergy?  COWMILKAVOIDANCEALLERGY	<b>⊙</b> No <b>O</b> Yes
. Fish avoidance diet due to fish allergy	? FISHAVOIDANCEALLERGY	<b>⊙</b> No <b>○</b> Yes
. Wheat avoidance diet due to wheat alle	ergy? WHEATAVOIDANCEALLERGY	⊙No OYes
. Vegeterian diet ? If yes, please indicate pply	e the types of foods you ate on this vegeterian diet - mark all that ONVEGETARIANDIETYESNO	⊙No OYes
1. Plant products	PLANTPRODUCTSYESNO	⊙No <b>O</b> Yes
2. Milk and milk products	MILKANDMILKPDTSYESNO	⊙No OYes
3. Eggs	VEGDIETEGGYESNO	⊙No OYes
4. Fish	VEGDIETFISHYESNO	⊙No OYes
. Different type of special diet ? If yes, p arbohydrate")	olease describe the diet (For example: "high protein/low SPECIALDIET	☑No
208	SPECIALDIETYES1_1 SPECIALDIETCODE1_1 SPECIALDIETYES2_1 SPECIALDIETCODE2_1	

13. During your pregnancy, how many glasses of water (8 oz) did you drink per day at home, on average? (Include drinks that you make with water like coffee, tea, juice, powdered milk, etc.)								
Water that you drank at home:								
City/town of home: Zipcode								
657 658								
City ZipCode								
1921 1922								
Source of water:	Number of glasses per day	Was water filtered?						
Tap water from the city/town See below	212	⊙No OYes ODon't know	69					
Tap water from own well or spring See below	213	⊙No OYes ODon't know	69					
Tap water but do not know the source See below	696	⊙ No OYes ODon't know	69					
Bottled water from the store See below	Bottled water from the store See below 214							
I don't know the source See below	215							

GLASSESPERDAYCITYTOWNTAPWATER GLASSESPERDAYWELLTAPWATER GLASSESPERDAYSTOREBOTTLEDWATER GLASSESPERDAYDONTKNOWSOURCE FILTEREDCITYTAPWATERYESNO TAPWATERWELLFILTEREDYESNO TAPWATERUNKNOWNNUMGLASSESTAKEN

TAPWATERUNKNOWNFILTEREDYESNO

14. On the next several pages we ask you about what kir pregnancy, when you were pregnant with the TEDDY chil	and the second s	during th	e <u>last mon</u>	th of your m	ost recent
a. Each row should either get a number (for number of times) or a mark in the "Never" box	Serving size	Never	# of times per month	# of times per week	# of times per day
a. Breads, cereals, pastas and bakery products	Intake during the <u>la</u>	st month	of your pr	egnancy	
1. Bread (white, dark, crisp, whole wheat, mixed grain, french, parisien, toast), flour tortillas, bagels or rolls. See below	1 slice or 1 piece	216	217 BreadCons	218	219 er\//eek
2. Spaghetti, macaroni, or other type of pasta See below	1 serving	220	221	222	223
3. Sweet rolls, pies, shortcakes, muffins, rusk, pastries, dougnuts, cakes, pancakes, waffles  See below	1 slice or 1 piece	224	225	226	227
4. Cookies, biscotti, biscuits, crackers See below	2 pieces	228	229	230	231
5. Pizza See below	1 slice	232	233	234	235
6. Meat pot pies or meat pastries See below	1 piece	236	237	238	239
7. Breakfast cereals or granola made with wheat, barley or rye See below	1 bowl, plateful	<b>☑</b> 240	241	242	243
8. Oatmeal or granola made with oats See below	1 bowl	<b>☑</b> 244	245	246	247
9. Rice cereals, cooked rice or rice pudding, rice drink see below	1 cup	<b>☑</b> 248	249	250	251
10. Corn and corn-products (Corn bread, polenta, corn cereal, corn tortillas)  See below	1 slice, piece, bowlful	☑ <sup>252</sup>	253	254	255
11. Wheat germ, bran, seeds See below	1 tbsp	<b>∠</b> 256	257	258	259
12. Buckwheat, millet, kasha See below	1 cup	<b>☑</b> 260	261	262	263
13. Other cereal products  OTHERCEREALPDTCODE  Code 265	⊙1 bowl O1 cup 266 O1 tbsp See below O1 piece		See below 267	See below 268	See below 269
Other Codes Serving size # of times per month	th # of times pe	r week	# of tim	es per Da	У
OTHERCEREALSCODE1_1 OTHERCEREALSTIMESPERM O1 tup O1 tbsp O1 piece	MONTH1_1 1951	OTHE	RCEREALS 1952	TIMESPERD	)AY1_1
OTHERCÉRÉALSSERVSIZE1_1  ① 1 bowl  O1 cup  O1 tbsp  O1 piece					

14a1. BREADNOTCONSUMEDMARKNEVER BREADCONSUMEDTIMESPERMONTH BREADCONSUMEDTIMESPERWEEK BREADCONSUMEDTIMESPERDA¥a2.

PASTANOTCONSUMEDMARKNEVER PASTACONSUMEDTIMESPERMONTH PASTACONSUMEDTIMESPERWEEK PASTACONSUMEDTIMESPERDAY

- 14a3. PASTRIESNOTCONSUMEDMARKNEVER PASTRIESCONSUMETIMESPERMONTH PASTRIESCONSUMETIMESPERWEEK PASTRIESCONSUMETIMESPERDAY
- 14a4. NOCOOKIESCRACKERSMARKNEVER COOKIEBISCUITCRACKERTIMESPERMO COOKIEBISCUITCRACKERTIMESPERWE COOKIEBISCUITCRACKERTIMESPERDA
- 14a5. PIZZANOTCONSUMEDMARKNEVER PIZZACONSUMEDTIMESPERMONTH
  PIZZACONSUMEDTIMESPERWEEK PIZZACONSUMEDTIMESPERDAY
- 14a6. NOMEATPASTRIESMARKNEVER MEATPASTRIESCONSUMETIMESPERMON
- MEATPASTRIESTAKENTIMESPERWEEK MEATPASTRIESCONSUMETIMESPERDAY
- 14a7. CEREALSNOTCONSUMEDMARKNEVER CEREALSCONSUMETIMESPERMONTH CEREALSCONSUMEDTIMESPERWEEK CEREALSCONSUMEDTIMESPERDAY
- 14a8. NOOATMEALMARKNEVER OATMEALCONSUMEDTIMESPERMONTH
  OATMEALCONSUMETIMESPERWEEK OATMEALCONSUMEDTIMESPERDAY
- 14a9. NORICEPDTSMARKNEVER RICECONSUMETIMESPERIONTH
- RICECONSUMETIMESPERWEEK RICECONSUMETIMESPERDAY

  14a10. NOCORNPDTSMARKNEVER CORNPDTCONSUMETIMESPERMONTH
  CORNPDTCONSUMETIMESPERWEEK CORNPDTCONSUMETIMESPERDAY
- 14a11. NOWHEATGERMMARKNEVER WHEATGERMCONSUMETIMESPERMONTH WHEATGERMCONSUMETIMESPERWEEK WHEATGERMCONSUMETIMESPERDAY

- 14a12. NOBUCKWHEATMILLETMARKNEVER
  BUCKWHEATCONSUMETIMESPERMONTH
  BUCKWHEATCONSUMEDTIMESPERWEEK
  BUCKWHEATCONSUMETIMESPERDAY
- 14a13. OTHERCEREALPDTSERVINGSIZE
  OTHERCEREALPDTTIMESPERMONTH
  OTHERCEREALPDTTIMESPERWEEK
  OTHERCEREALPDTTIMESPERDAY

<ul> <li>Each row should either get a number (for number of times) or a mark in the "Never" box</li> </ul>		Serving size	Never	# of times per month	# of times per week	# of times per day
b. Cow's milk and cow's milk products (Do not include Soy products here)						
1. Milk (include milk used in breakfast cereals)	See below	1 glass	☑ 345	346	347	348
2. Milk / Cream in coffee or tea	See below	1 tbsp	☑ 349	350	351	352
3. Sour milk, buttermilk	See below	1 glass	353	354	355	356
4. Yogurt, cultured milk, kefir	See below	1 serving	☑ 357	358	359	360
5. Cottage cheese, curd, quark	See below	1 serving	<b>☑</b> 361	362	363	364
6. Milk-based puddings, custards, desserts	See below	1 serving	☑ 365	366	367	368
7. Whipped cream (e.g. topping on cakes and other desserts)	See below	2 tbsp	<b>☑</b> 369	370	371	372
8. Ice cream, frozen yogurt	See below	1 cone or 1 scoop	☑ 373	374	375	376
9. All types of cheese	See below	2 slices or pieces	<b>☑</b> 377	378	379	380
10. Soups made with milk, cream soups	See below	1 bowl	☑ 381	382	383	384
11. Casseroles and dishes containing cheese (e.g. pizza, lasagna, macaroni and cheese, etc.)	See below	1 serving	☑ 385	386	387	388
Code 390 OtherMilkCheeseFoodCode OtherMilkCheeseFoodCode	odServingSize	1 glass 1 tbsp 1 serving 1 bowl 1 piece		See below 392	393	394
Other Codes         Serving size         # of time           ②1 glass         1954           ③1 tbsp         1953           ③1 serving         1955           O1 bowl           OtherMilkFoodsCode	es per mon	th  # of time	s per w	eek # of	times pe	er Day
OtherMilkFoodsServSize OtherMilkFoodsServSize O1 glass O1 tbsp O1 serving O1 bowl O1 piece						
c. Soy and Soy Products						
Soy-based foods (soybeans, soy milk, soy ch miso, soy protein bars, veggie burgers)	eese, tofu,	1 serving	1524	1525	1526	1527

14b1. MILKNOTCONSUMEDMARKNEVER MILKCONSUMEDTIMESPERMONTH MILKCONSUMEDTIMESPERWEEK MILKCONSUMEDTIMESPERDAY

14b2. MILKCREAMNOTCONSUMEMARKNEVER MILKCREAMCONSUMETIMESPERMONTH MILKCREAMCONSUMETIMESPERWEEK **MILKCREAMCONSUMETIMESPERDAY** 

14b3.BUTTERMILKNOTCONSUMEMARKNEVER BUTTERMILKCONSUMETIMESPERWEEK

BUTTERMILKCONSUMETIMESPERMONTH BUTTERMILKCONSUMETIMESPERDAY 14b4. NOYOGURTCULTUREDMILKMARKNEVER YOGURTCULTUREDMILKTIMESPERMONT

YOGURTCULTUREDMILKTIMESPERWEEK 14b5. NOCOTTAGECHEESECURDMARKNEVER CHEESECURDCONSUMETIMESPERWEEK

YOGURTCULTUREDMILKTIMESPERDAY CHEESECURDCONSUMETIMESPERMONTH **CHEESECURDCONSUMETIMESPERDAY** 

14b6. NOPUDDINGCUSTARDMARKNEVER PUDDINGCUSTARDTIMESPERMONTH PUDDINGCUSTARDTIMESPERWEEK PUDDINGCUSTARDTIMESPERDAY

14b7. WHIPCREAMNOTCONSUMEMARKNEVER WHIPPEDCREAMTIMESPERMONTH WHIPCREAMCONSUMETIMESPERWEEK WHIPCREAMCONSUMETIMESPERDAY

14b8. NOICECREAMFROZENYOGURTMARKNEVE ICECREAMFROZENYOGURTTIMESPERMO **ICECREAMFROZENYOGURTTIMESPERWE ICECREAMFROZENYOGURTTIMESPERDA** 

14b9. NOCHEESEMARKNEVER CHEESECONSUMETIMESPERMONTH

CHEESECONSUMETIMESPERWEEK CHEESECONSUMETIMESPERDAY

14b10. NOMILKCREAMSOUPSMARKNEVER TAKEMILKCREAMSOUPTIMESPERMONTH TAKEMILKCREAMSOUPTIMESPERWEEK TAKEMILKCREAMSOUPTIMESPERDAY 14b11. NOCHEESECASSEROLEDISHMARKNEVER CHEESECASSEROLEDISHTIMESPERMON CHEESECASSEROLEDISHTIMESPERWEE **CHEESECASSEROLEDISHTIMESPERDAY** 

12b12. OTHERMILKCHEESEFOODTIMESPERMON **OTHERMILKCHEESEFOODTIMESPERWEE OTHERMILKCHEESEFOODTIMESPERDAY** 

d. Each row should either get a number (for number of times) or a mark in the "Never" box	Serving size	Never	# of times per month	# of times per week	# of times per day				
d. Fish and Fish Dishes									
1.Pickled Herring, smoked Herring (kippers), or Anchovies	4 slices or pieces	☑ 270	271	272	273				
2. Canned Tuna or canned Sardines	1 serving	<b>∠</b> 274	275	276	277				
3. Fish sticks, fish fingers, fish burgers, or fish fry	1 serving	<b>☑</b> 278	279	280	281				
4. Casseroles, soups, pizza, pasta dishes, made of salmon, Mackerel, Bluefish, Trout, Char, Anchovies, or Herring	1 serving	<b>₽</b> 282	283	284	285				
5. Casseroles, soups, pizza, pasta dishes made of fish not listed in number 4	1 serving	286	287	288	289				
6. Salmon, Mackerel, Bluefish, Trout or Char (e.g. broiled, baked, smoked, fried, not in casseroles, soups, pizza nor pasta dishes)	1 serving	<b>₽</b> 290	291	292	293				
7. Bass, Halibut, Pollock, Redfish, or Tuna (e.g. broiled, baked, smoked, fried, not in casseroles, soups, pizza nor pasta dishes)	1 serving	<b>∠</b> 294	295	296	297				
8. Carp, Cod, Mahi-Mahi, Sea bass, Haddock, Mullet, Perch, Pike, Sole, Swordfish, Tilapia, Flounder, Grouper, Catfsh, Orange Roughly, and Snapper (e.g. broiled, baked, smoked, fried, not in casseroles, soups, pizza nor pasta dishes)	1 serving	<b>□</b> 298	299	300	301				
9. Clam chowder, seafood bisque, oyster stew, etc.	1 bowl	302	303	304	305				
10. Shrimp, Scallops, Clams, Oysters, Mussels, Crabmeat,Lobster, or other shellfish	1 serving	306	307	308	309				
11. Other dishes with fish Code 311 OTHERFISHDISHCODE	①1 piece 312 ①1 serving ①1 bowl		313	314	315				
Other Codes Serving size # of times per month # of times per week # of times per Day  OTHERFISHDISHTAKENTIMESPERMONT OTHERFISHDISHCONSUMETIMES  1958									

- 14d1. NOFISHHERRINGMARKNEVER TAKEFISHHERRINGTIMESPERMONTH TAKEFISHHERRINGTIMESPERWEEK FISHHERRINGCONSUMETIMESPERDAY
- 14d2. NOCANTUNAMARKNEVER CANTUNACONSUMETIMESPERMONTH
- CANTUNACONSUMETIMESPERWEEK CANTUNACONSUMETIMESPERDAY
- 14d3. NOFISHFRIESMARKNEVER FISHFRIESCONSUMEDTIMESPERMONTH FISHFRIESCONSUMEDTIMESPERWEEK FISHFRIESCONSUMEDTIMESPERDAY
- 14d4. NOSALMONDISHMARKNEVER SALMONDISHCONSUMETIMESPERMONTH
- SALMONDISHCONSUMETIMESPERWEEK SALMONDISHCONSUMETIMESPERDAY 14d5. NOOTHERFISHPASTAROLLSMARKNEVER OTHERFISHPASTATAKENTIMESPERMON
- TAKEFISHSOUPPIZZATIMESPERWEEK OTHERFISHPASTATAKENTIMESPERDAY 14d6. NOBROILEDSALMONCHARMARKNEVER BROILEDSALMONCHARTIMESPERMONTH
- 14d6. NOBROILEDSALMONCHARMARKNEVER BROILEDSALMONCHARTIMESPERMONTH BROILEDSALMONCHARTIMESPERWEEK BROILEDSALMONCHARTIMESPERDAY
- 14d7. NOBAKEDBASSHALIBUTMARKNEVER BASSHALIBUTTUNATIMESPERMONTH BAKEDBASSHALIBUTTIMESPERWEEK BAKEDBASSTUNATIMESPERDAY
- 14d8. NOCODMULLETPERCHMARKNEVER CODMULLETCONSUMETIMESPERMONTH CODMULLETCONSUMETIMESPERWEEK CODMULLETCONSUMETIMESPERDAY
- 14d9. CLAMOYSTERNOTCONSUMEMARKNEVER CLAMOYSTERCONSUMETIMESPERMONTH CLAMOYSTERCONSUMETIMESPERWEEK CLAMOYSTERCONSUMETIMESPERDAY
- 14d10. SHRIMPSHELLFISHNOTTAKENMARKNEV SHRIMPSHELLFISHTAKENTIMESPERMO SHRIMPSHELLFISHTAKENTIMESPERDA

15. During your pregnancy did you take any dietary supplements such as prenatal vitamins, single vitamins, multivitamins, multiminerals, or other dietary supplements (such as fish oils, antioxidants or others)? PREGMULTIVITAMINSCONSUMEYESNO  ONO  OYES								
Type of preparation, Brand name:Code	tablet(s)	mL(s)	Other	Other Code	How many times a week?	Intermittent / Unknown frequency	: Which weeks?	Entire pregnancy
327	1514	1515	1517	1516	328	2139	329 - 330	<b>☑</b> 331
						V		<b>V</b>
						V		V
						V		v
								V
						V	<u> </u>	V
						V	一一	V

DIETARYSUPPCODE1\_1
DIETARYSUPPLEMENTTABLETS1\_1
DIETARYSUPPINMILLILITERS1\_1
OTHERDIETARYSUPP21\_1
DIETARYSUPPCODEOTHER1\_1
DIETARYSUPPLEMENTTIMESPERWE1\_1
DIETARYSUPPUNKNOWNFREQUENCY1\_1
DIETARYSUPPSTARTWEEKPREG1\_1
DIETARYSUPPENDWEEKPREG1\_1
DIETARYSUPPENTIREPREG1\_1

		HEIGHTININCHES HEIGHTINCMS
16 a. What is your heig	ht? HEIGHTII	NFEET 341 feet 342 inches <b>OR</b> 1528 m 975 cms
b. What was your weigh pregnant?	nt before you became WEIGHTBEFOREF	PREG pounds OR 976 kgs WEIGHTBEFOREPREGINKGS
c. What was your weigh (before delivery)?	nt at the end of your pregnancy WEIGHTATENDOF	2   396   pounds <b>OR</b>   9/7   kgs
17. How did you feel du	ring your pregnancy compared	d with other times in your life?
<ul><li>Much more worried</li><li>More worried</li><li>As worried/ calm as oth</li><li>Calmer</li><li>Much calmer</li></ul>	FEELINGDURINGPREGNA 408 ner times	OMuch sadder SADORHAPPYFEELINGDURINGPREG OSadder OAs happy/sad as other times OHappier OMuch happier
<ul><li>Much Lower</li></ul>	newhat lower About the sa	think: BABYSFUTUREDOYOUTHINK
OYour child will never de OYou're unsure what will		
20. When you think abo	out your baby's risk for develop	ping diabetes do you feel
<b>⊙</b> Not at all calm	O Somewhat calm	OModerately calm BABYSRISKDIABETESFEELCALM
<b>○</b> Not at all worried	OSomewhat worried	OModerately worried  BABYSRISKDIABETESFEELWORRIED
○ Not at all relaxed	OSomewhat relaxed	OModerately relaxed BABYSRISKDIABETESFEELRELAXED
ON-t-t-II t		
Not at all tense	OSomewhat tense	O Moderately tense  BABYSRISK DIABETES FEELTENSE
Not at all tense     Not at all at-ease	OSomewhat tense	OModerately tense BABYSRISKDIABETESFEELTENSE  OModerately at-ease BABYSRISKDIABETESFEELATEASE

BABYSRISKDIABETESFEELNERVOUS

dataset: MOTHER\_QUESTIONNAIRE

#### BABYSGENETICTESTDIABETESFEELIN

21. Overall, how de	o you feel about havin	g your baby genet	ically tested for diabet	es risk ?
OLiked it a lot	OLiked it a little	OIt was ok	ODisliked it a little	ODisliked it a lot
22 Do you think h	aving the baby geneti	cally tosted was a	good decision 2	ENETICTESTGOODDECIS
OA great decision	OA good decision	OAn ok decision	OA bad decision	OA very bad decision
22 76 - 6.:			b b.ab	h
	pregnant, would you	recommena sne na	ave her baby genetical	ly tested for diabetes
risk ?				

English Teleform German Teleform Swedish Teleform  TEDDY The Environmental Determinants of Diabetes in the Young	Finnish Teleform Spanish Teleform
Primary Caretaker J 9 Month Clinic Vi * Th * These additional fields	
Subject ID	Date of Birth
Local Code Da	te of Registration
Status	Clinical Center
Valid date range for this visit: 28 Sep 2007 until 27 Dec 2007.  Interview Date  * Visi TEDDY Staff Code  *	it Location Code *

THE LIE OF
We would like some information about the TEDDY child's parents and family. Please remember that all answers are confidential.
1. What is your relationship to the TEDDY child? 1692 RELATIONSHIPTOCHILD_MOTHER RELATIONSHIPTOCHILD_FATHER  RELATIONSHIPTOCHILD_OTHERPRIMARY
Dotter Primary Caretaker Other , specify
Code (office use only)  RELATIONTOCHILDCODE
2. Who does the TEDDY child live with in this household? (Mark all that apply) 1694 CHILDLIVEWITHWHOCODE
Mother CHILDLIVEWITHWHO_MOTHER
☑ Step-mother CHILDLIVEWITHWHO_STEPMOTHER
☐ Father CHILDLIVEWITHWHO_FATHER
Step-father CHILDLIVEWITHWHO_STEPFATHER
☐ Brothers or sisters CHILDLIVEWITHWHO_BROTHERSORSISTE
☑ Step-brothers or step-sisters CHILDLIVEWITHWHO_STEPBROTHERSORS
☐ Grandparents CHILDLIVEWITHWHO_GRANDPARENTS
Other, specify CHILDLIVESWITHOTHERCODE1 1
Code (office use only)  1695  CHILDLIVESWITHOTHERCODE2 1
Other Code CHILDLIVESWITHOTHERCODE3_1
CHILDLIVESWITHOTHERCODE4_1
CHILDLIVESWITHOTHERCODE5_1 CHILDLIVESWITHOTHERCODE6_1
CHILDLIVESWITHOTHERCODE7 1
Add CHILDLIVESWITHOTHERCODE8_1
HOWANNOUL BEENLOUGELOUD
3. How many children (under the age of 18 years) live in your household? Please include the TEDDY child in this total:
4. How many adults(18 and older) currently live in your household?  1715 HOWMANYADULTSHOUSEHOLD
5. How many rooms are in your home? (Do not count bathrooms, porches, halls or balconies)  1716 HOWMANYROOMSHOUSE
6. Which of the following best describes where you live? 1717 WHEREFAMILYLIVES
⊙ Rural area
7. What is the marital status of the TEDDY child's parents? CHILDPARENTSSTATUS
Married Services
O Unmarried but living together
O Seperated
O Divorced
O Unmarried and living apart
O Widowed

O TEAL TERRY SHILL SOURCE OF BUILDING	4h:		!		Al-!	
8. If the TEDDY child's parents are living apart,  Parents live together 1908			EECHILDNU		•	DTIMESDAYWEEKMONY
	times per 1892				I SEEUNIL	DIMESDATWEERMONT
G Day G Week G Horici G Teal		CHILDSPAR				
9. These next few questions are about the child The following questions relate to the mother or prima caretaker in this household please indicate this and g	ary female caretake					
CHILDNOTLIVINGWITHMOTHER						
☑ Does not live with mother or female caretaker	1894					
a. What is your (her) first language?	Code (office	use only)	1700	CARETAKERFI	RSTLANG	JAGECODE
b. What is your (her) country of birth?	Code (office	use only)	1701	CARETAKERBI	RTHCOUN	TRYCODE
c. Is this your (her) first child? 1702		MOTHERF	IRSTCHILD		<b>⊙</b> No	<b>O</b> Yes
d.What is your (her) highest grade or level	of schooling com	pleted? 1703		MOMHIGHESTGRAD	ECOMPLE	TF
⊙ Grades 1-9	<b>○</b> Grade:	s 10-12		WOW HOLLEST GIVE	2001111 22	
Graduated High School or awarded a GED		trade school				
O Graduated from trade school		college or univer				
• Graduated with a bachelor's degree (for example BS degrees)	BA, AB or O Some	graduate or prof	essional school	ol		
O Graduated with a master's degree (for example MMBA, MEng, MEd, MSW)		ated with a docto , Ed.D degree)	oral degree (fo	or example MD, DDS,		
(For Finland) 1966 HIGHESTGRADESCHOOL	LINGHERFINNIS					
⊙ Grades 1-9		O Grades 10-12	2/high school			
O Graduated from high school		O Some trade s	chool			
O Graduated from trade school		O Some polytec	hnic/college			
O Graduated from polytechnic/college		O Studied in the	e university			
O University degree		O Doctor's degr	ree			
(For Sweden) 2084 HERHIGHESTSCHOOLI	NGGRADESWED					
O Not finished basic education	O Finished basic e	education				
O Not finished high school	O Finished vocation	onally oriented hi	igh school			
O Finished other high school	O Vocational educ	ation outside hig	h school			
O Not finished college/university	O Graduated from	college or unive	ersity			
Ongoing graduate studies	O Finished PhD				1	
e. Does she work outside the home now?	1704	MOMWORKO	DUTSIDEHON	ME	<b>⊙</b> No	<b>O</b> Yes
If yes,How many hours per week do you (s	he)work?	MOTHERWO	RKHOWMAN	IYHOURSPERWEEK	1909	

40 7-1				/TE -1-:1-1	d 1:	
10. Interviewer: If the child lives with father this household please indicate this and go to quest Does not live with father or partner		_	owing information	i. (If child	does not li	ive with father (partner) <u>in</u>
a. What is his (partners) first language?	Code (office use only)	1708	FATHERFIRS	TLANGU	AGECOD	E
b. What is his (partners) country of birth?	? Code (office use only)	1709	FATHERBIRT	HCOUNT	RYCODE	
c. Is this his (partners) first child? 1710 F	FATHERFIRSTCHILD			<b>⊙</b> No	<b>O</b> Yes	
d. What is his (partners) highest grade or	level of schooling completed? 1	711				
<b>⊙</b> Grades 1-9 <b>FATHERHIGHESTLEVELS</b> C	CHOOLING					
☐ Grades 10-12						
Graduated High School or awarded a GED						
O Some trade school						
Graduated from trade school						
OSome college or university						
Graduated with a bachelor's degree (for example	le BA, AB or BS degrees)					
OSome graduate or professional school						
igcup Graduated with a master's degree (for example	MA, MS, MBA, MEng, MEd, MSW)					
Graduated with a doctoral degree (for example	MD, DDS, JD, Ph.D., Ed.D degree)					
(For Finland) 1967 HIGHESTLEVELSCHO	OOLINGHIMFINNIS					
⊙ Grades 1-9	O Grades 10-12/high school					
OGraduated from high school	O Some trade school					
OGraduated from trade school	O Some polytechnic/college					
OGraduated from polytechnic/college	O Studied in the university					
OUniversity Degree	O Doctor's Degree					
(For Sweden) 2085 HISHIGHESTSCHOO	LINGGRADESWED					
⊙ Not finished basic education	O Finished basic education					
O Not finished high school	O Finished vocationally oriented hig	h school				
OFinished other high school	O Vocational education outside high	school				
O Not finished college/university	O Graduated from college or univers	sity				
Ongoing graduate studies	O Finished PhD					
e. Does he (partner) work outside the hor FATHERWORKOUT	rsidehome			<b>⊙</b> No	O Yes	,
If yes, how many hours per week does he	(partner) work? FATHERWORK	HOWMANYHO	URSPERWEEK			
11. What is the biological father's height?	3520 feet 3521 inches	<b>OR</b> 3579	m 3580 c	ms See	below	
Smoke can affect the results of one of our laboratory tests. It will help us to know if the TEDDY child is exposed to smoke of any kind including cigarettes, cigars, or pipes. (Interviewer: Questions 12 and 13 refer to the primary caretakers (asked about in questions 9 and 10) that the child lives with in this household).						
12. Do you (mother, female primary caretake MOTHERFEMALECARETAKERSMOKE	r <u>living in this household</u> ) current FATHERORPARTNERSMOK	-	111	<b>⊙</b> No	<b>O</b> Yes	O Not applicable
If yes,				<b>⊙</b> No	<b>O</b> Yes	
a. Do you (mother, female primary careta MOMSMOKEINHOME	ker <u>living in this household)</u> smol	ce in the home?	1719	⊙ No	O Yes	
h Do you (mother female primary careta	ker living in this household) smal	e in the car?	1720			

MOMSMOKEINCAR

11. BIOLOGICALFATHERSHEIGHTINFEET BIOLOGICALFATHERSHEIGHTININCHE BIOLOGICALFATHERHEIGHTINMETERS BIOLOGICALFATHERHEIGHTINCENTIM

13. Does th	e child's father (or other partne	r <u>living in this househ</u>	old) currently smoke?* If yes,	FATHERORPARTNERSMC	OKE	1912	No Yes Not applicable
a. Does	he (child's father or other partr	ner <u>living in this house</u>	ehold) smoke in the home?	DOEDHESMOKEINHOME		1722	<b>O</b> No <b>O</b> Yes
b. Does	he (child's father or other partr	ner <u>living in this house</u>	ehold) smoke in the car?	DOEDHESMOKEINCAR		1723	O No O Yes
14. Does th	e child regularly spend time wit	h anyone else who sm	okes?* CHILDS	SPENDTIMEWITHSMOKER			O O No Yes
15. Are the of pet and ho		DDY child's house <u>(the</u>	household that this form pertai	ins to)? If yes, please tell us what kind	PETSCHILDHOUSE	1725	O No O Yes
Cat	1896 Snake	1901	PETANIMALCAT	PETANIMALSNAKE			
Dog	1895 Rabbit	1902	PETANIMALDOG	PETANIMALRABBIT			
Bird	1897 Fish	1903	PETANIMALBIRD	PETANIMALFISH			
Guinea Pig	1898 Turtle	1904		PETANIMALTURTLE			
			PETANIMALGUINEA	PIG PETANIMALRAT ER PETANIMALLIZARD			
Hamster	1899 Rat	1905	PETANIMALMANSTE	R PETANIMALLIZARD			
Mouse	1900 Lizard	1906					
Other	1907 Code (office use only)	1727	PETANIMALOTHER	LIOMAANNOTHERRET			
Other Co	PEILLOIDE		OTHERPETCODE1_1	HOWMANYOTHERPET1	<del>-</del>		
	2141		OTHERPETCODE2_1 OTHERPETCODE3 1	HOWMANYOTHERPETS	_		
Add			OTHERFETCODES_T	HOWMAN OTHER ET	2_1		
16. Does th	e TEDDY child live on a farm wit	•		ouse (the household that this form pe	ertains to)?	728	0 0
☐ Cat	■ Goat		NIMALSATFARM_CAT	CHILDLINEONE	A DA MAZITULA NUNA A L. C.	1	No Yes
■ Dog	☐ Chicken		NIMALSATFARM_CHIC	KEN CHILDLIVEONE	ARMWITHANIMALS		
☐ Cow	Horse	TIFEA	NIMALSATFARM_COW				
☐ Pig	■ Goose		NIMALSATFARM_DOG NIMALSATFARM DUCK	•			
□ Duck	Other, what?		NIMALSATFARM GOAT				
☐ Sheep			NIMALSATFARM GOOS				
Code (office	use only) 1730		NIMALSATFARM HORS				
Other cod			NIMALSATFARM_OTHE				
3714			NIMALSATFARM_PIG				
Add	TYPEANIMALSATFARM	ICODE TYPEA	NIMALSATFARM_SHEE	P			

OTHERANIMALOUTSIDECODE1\_1
OTHERANIMALOUTSIDECODE2\_1
OTHERANIMALOUTSIDECODE3\_1
OTHERANIMALOUTSIDECODE4\_1
OTHERANIMALOUTSIDECODE5\_1
OTHERANIMALOUTSIDECODE6\_1
OTHERANIMALOUTSIDECODE7\_1
OTHERANIMALOUTSIDECODE8\_1
OTHERANIMALOUTSIDECODE9\_1
OTHERANIMALOUTSIDECODE9\_1

### **TEDDY**

Print Teleform

## The Environmental Determinants of Diabetes in the Young

## Participant in Non-TEDDY Research Form \* These fields are required in order to SAVE the form.

		* These addition	<u>nal fields are required i</u>	<u>in order to ma</u>	ke the form complete.
Subject ID			Date of Birt	:h	
Local Code			Date of Registration	on	
Status			Clinical Cent	er	
Pate form completed:			Visit Location	Code	*
EDDY Staff Code		*			
	TEDDY Su	<u>ıbject Participati</u>	on in Other Human Rese	<u>earch</u>	
Ask subject to bring a copy	of the inform	ed consent docu	ment to the TFDDY visit	(if he/she stil	l has it).
Obtain the answers for que				. (,	
1. Title of Research study		itle1			
	2729	itle2			
	2730 T	Title3			
2. Institution	2251	Institution1		1	
	2731	Institution2		=	
		Nochangeini	nstitutionsincelast		
3 Study contact nerses	2252		1.	st Name	
3. Study contact person		StudyContactPers	5.12d5t11d1115		
••• No change since last subm		StudyContactPerso		st Name	
Ono change since last subm		*** NOCHANGEIN	ISTUDYCONTACTPERS	ONFI	
4. Phone number for study cor	ntact	2254	PhoneN	umberForStudy	Contact
⊙ No change since last subm	ttal of form	3989 NOCHANGE	INPHONENUMBERFOR	STUDYC	DateOfLastStudyVisitDa
5. Date of last study visit (app	roximate date i	s accentable)	2255 22	56 2257	DateOfLastStudyVisitMo
		_			DateOfLastStudyYear
•Study participation is ongo	ing 2258	•	•	ParticipationSta	tus
ONo change since last subm	ttal of form 39	990 Nocha	ingeindateoflaststudyvisit		
Obtain the answers for que	stions 6-10 fr	om a staff memb	er from the other study	that the TEDE	Y subject is enrolled
in.					
C. Number of study visits non-		240	Attends Study Visits Or		hasis ONs shangs
<ol><li>Number of study visits per visits per visits.</li></ol>		2249 tudyVisitsPerYear	• Attends study visits of 3519		changeinnumberofstudyvi
7. Has the child provided one				INO	changeimamberoistadyn
⊙Yes ONo 224		•	videdBloodSamples		
		3992 Nochangeat	ooutbloodsamples		
8. What other (if any) biologic			*	iva hioney)?	
2242		been obtained for	Code 2245		logicalSamplesCode1
OtherBiologicalSample	esObtained				
• No change since last subm	ittal of form 39	<sup>993</sup> Nochangeaho	Code 2246	Bio	logicalSamplesCode2
		Tiochangease	outbiologicalsamples		
9. Has the child received any	· ·	_			
⊙Yes O		ChildReceivedAny 3994 Nochangei	nmedicationsreceiveda		
	ttal of form		inneulcationsreceiveud		
10. If you answered yes to Qu	estion 9, do yo	u know what the m			
2244 Medication			Code 2247	Medi	cationCode1
			Code 2248	Medi	cationCode2
<b>⊙</b> No change since last subm	ttal of form 3	Nochangea Nochangea	boutmedicationssincel	_	

Local	Use On	ly	

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dataset: NON\_TEDDY\_RESEARCH\_FORM

## **Participant in Non-TEDDY Research Form**

Office Use Only
Local Code: Clinical Center:
Subject ID: Visit Location Code:
Date form completed: / / / / Event_Age (DD/MMM/YYYY - Example 01/JAN/2004)
Person Completing Form:
TEDDY Staff Code:

If a TEDDY subject is currently participating or has participated in another research study, besides TEDDY, please use this form to collect information about the study. This form should be completed by the TEDDY staff member. If study participation is ongoing, the form should be filled out at each subsequent visit until the subject's participation has ended. When a subject indicates that participation in the other study has ended, no further documentation is required. Obtain the answers for questions 1-5 from the parent or primary caretaker; obtain the answers for questions 6-14 from a staff member from the other study that the TEDDY subject is enrolled in.

Form Revision date: 15 July 2011

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d	ataset: NOI	N_TEDDY_	RESEARC	H_FORM

### **TEDDY Subject Participation in Other Human Research**

Ask subject to bring a copy of the informed consent document to the TEDDY visit (if he/she still has it). Obtain the answers for questions 1-5 from the parent or primary caretaker.

	1								r		•										
1. Title of Research																					
Study:		$\pm$																		i	
TITLE1		<u> </u>														<u> </u>				] 1	
												_					1			1	
2. Institution:																					
O No change since last submittal of form  NOCHANGEININSTITUTIONSINCELAST																					
3. Study Contact Person	1:	L	ast Na	ime I	Ι		I														
		L																			
	First Name																				
		Г																			
					<u> </u>																
0	) No c	chang	ge sin					of fo		TPER	RSON	FI									
4. Phone Number for	or Stu	ıdy C	Contac	et: [																	
0	) No (	chang	ge sino	ce la	st su	ıbmi	ittal	of fo	orm		N	ОСН	ANGI	EINPI	HONE	ENUM	IBER	FOR	STUE	YC	
5. Date of last study	visit	t (app	oroxii					ITAGI eptal					/			]/[					
STUDYPARTICI	PATIO	NSTA <sup>-</sup>	TUS																		
O Study participa	ation	ison	going		0	Stud	ly pa	ırtici	ipati	on h	as e	nde	d								
O No change sind	ce las	st sub	mitta	loff	orm	l	NO	CHAN	IGEIN	IDAT	EOFl	_AST	STUE	YVIS	SIT						

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Obtain the answers for questions 6-14 from a staff member from the other study that the TEDDY subject is enrolled in.
6. Number of study visits per year:
O Attends study visits on an as needed basis ATTENDSSTUDYVISITSONANASNEEDED
O No change since last submittal of form  NOCHANGEINNUMBEROFSTUDYVISITSP
7. Has the child provided one or more blood samples for this study?
O Yes O No HASCHILDPROVIDEDBLOODSAMPLES
O No change since last submittal of form NOCHANGEABOUTBLOODSAMPLES
8. What other (if any) biological samples have been obtained for this study (e.g. urine, saliva, biopsy)?  OTHERBIOLOGICALSAMPLESCODE1  BIOLOGICALSAMPLESCODE2  Code (office use only)  Code (office use only)
O No change since last submittal of form NOCHANGEABOUTBIOLOGICALSAMPLES
9. Has the child received any medication as part of being in this study? CHILDRECEIVEDANYMEDICATION
O Yes O No
O No change since last submittal of form NOCHANGEABOUTMEDICATIONSSINCEL
10. If you answered yes to Question 9, do you know what the medication is?
MEDICATION MEDICATIONCODE1 Code (office

dataset: NON\_TEDDY\_RESEARCH\_FORM

O No change since last submittal of form NOCHANGEINMEDICATIONSRECEIVEDA

**MEDICATIONCODE2** 

MEDICATIONNAME2

Local Use Only

use only)

use only)

Code (office

Form Revision date: 15 July 2011

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11. Has the ch	nild received	l any vaccine as part of b	peing in this study?
O Yes	O No	CHI	LDRECEIVEDANYVACCINE
O No ch	ange since la	ast submittal of form NO	CHANGEINTHEVACCINATIONSRECEI
12. If you ans	wered yes to	Question 11, do you kn	now what the vaccine is? YESTOQUESTION11
VACCINI	E1INFO	VACCINATIONCODE1	Code (office use only)
		VACCINATIONCODE2	Code (office use only)
13. Has the ch	nild received	l any dietary supplement	as part of being in the study?  ASTHECHILDRECEIVEDANYDIETARYS  DICHANGEABOUTDIETARYSUPPSINCEL
	J		
14. If you ans		Question 13, do you kn	Code (office use only)  Cow what the dietary supplement is?  YESTOQUESTION13
DIETARYSUPPLEM DIETARYSUPPLEM		IETARYSUPPLEMENTCODE2	Code (office use only)
O No char	nge since las	t submittal of form	NOCHANGEINDIETARYSUPPLEMENTREC

Local Use Only

Page 4 of 4 Form Revision date: 15 July 2011

dataset: NON\_TEDDY\_RESEARCH\_FORM

	DDY Environmental	Determinants of Diabetes in the You	ına		Save Forr	m Print Form					
1110	Environmentari	beterminants of blabetes in the foc	···g		Close/	Refresh Form					
Ele	Eleven Year Six Month OGTT Sample Collection Form										
	-	This form can only be used for samp	les collected between <b>0</b>	2 Jun 2	2016 and 01 Dec	2016					
	Subject ID Code Code Clinical Center Visit Location Code Sample Processed according to standard protocol or Standard protocol followed,										
1155		N - University Turku		▼	This in	Today Today					
		* Record time		00 pm wo	ould be recorded as 14	4:00					
	Time	Blood Glucose Levels	Type of Sample	Red Univ e. would	e sample was drawn cord time in versal Time - g. 2:00 pm d be recorded as 14:00	Time sample was processed (this is the time the sample was placed in the freezer) Record time in Universal Time – e.g. 2:00 pm would be recorded as 14:00					
	APSED_MINUTES minutes Insulin		SAMPLE_TYPE_CD Venous Blood Venous Plasma	TIME_I	DRAWN	TIME_PROCESSED					
-10	minutes Glucose		Venous Blood Venous Plasma								
	minutes C- tide		Venous Blood Venous Plasma								

0 minutes Insulin		Venous Blood Venous Plasma		
0 minutes Glucose	Lab Blood Glucose Level:  mg/dL (or) BLOOD_GLUCOSE_MGDL mmol/L BLOOD_GLUCOSE_MMOL	Venous Blood Venous Plasma Capillary Blood		
0 minutes C-peptide		Venous Blood Venous Plasma		
30 minutes Insulin		Venous Blood Venous Plasma		
30 minutes Glucose		Venous Blood Venous Plasma		
30 minutes C- peptide		Venous Blood Venous Plasma		
60 minutes Insulin		Venous Blood Venous Plasma		
60 minutes Glucose		Venous Blood Venous Plasma		
60 minutes C- peptide		Venous Blood Venous Plasma		
90 minutes Insulin		Venous Blood Venous Plasma		
90 minutes Glucose		Venous Blood Venous Plasma		
90 minutes C- peptide		Venous Blood Venous Plasma		
120 minutes Insulin		Venous Blood Venous Plasma		
120 minutes Glucose	Lab Blood Glucose Level: mg/dL (or)	Venous Blood Venous Plasma Capillary Blood		
120 minutes C- peptide		Venous Blood Venous Plasma		
	ent Volume/Not Collected	ala Valuma   Barray	uhau Guasa Namaka	The officient Malana
Test Name		ole Volume Box Nun	nber Space Number	Insufficient Volume
-10 minutes Insulir	(Green Cap Insert)	mL		

 ${\tt dataset:}~ {\tt OGTT\_PROCEDURE\_FORM}$ 

#### **Instructions**

- 1. See TEDDY MOO section 13 for instructions on completing an OGTT.
- 2. Choose the visit location code from the drop down menu and enter the Date of Draw (DD/MMM/YYYY) on this form.
- 3. Enter the total dose of glucose in grams in the corresponding field.
- 4. For the -10 minutes Insulin sample, indicate the type of sample (venous blood or venous plasma) and enter the time the sample was drawn and the time the sample was processed (the time sample is placed in freezer). If the subject refused the six time-point OGTT and a two time-point OGTT was completed instead, leave these data fields blank.
- 5. For the -10 minutes Glucose sample, indicate the type of sample (venous blood or venous plasma) and enter the time the sample was drawn and the time the sample was processed (the time sample is placed in freezer). If the subject refused the six time-point OGTT and a two time-point OGTT was completed instead, leave these data fields blank.
- 6. For the -10 minutes C-peptide sample, indicate the type of sample (venous blood or venous plasma) and enter the time the sample was drawn and the time the sample was processed (the time sample is placed in freezer). If the subject refused the six time-point OGTT and a two time-point OGTT was completed instead, leave these data fields blank.
- 7. For the 0 minutes Insulin sample, indicate the type of sample (venous blood or venous plasma) and enter the time the sample was drawn and the time the sample was processed (the time sample is placed in freezer).
- 8. For the 0 minutes Glucose sample, enter the blood glucose level (in mg/dL or mmol/L; note the Swedish sites should enter a blood glucose level in both the Hemocue1 field and Hemocue2 field), indicate the type of sample (venous blood, capillary blood or venous plasma) and enter the time the sample was drawn and the time the sample was processed (the time sample is placed in freezer).
- 9. For the 0 minutes C-peptide sample, indicate the type of sample (venous blood or venous plasma) and enter the time the sample was drawn and the time the sample was processed (the time sample is placed in freezer).
- 10. For the 30 minutes Insulin sample, indicate the type of sample (venous blood or venous plasma) and enter the time the sample was drawn and the time the sample was processed (the time sample is placed in freezer). If the subject refused the six time-point OGTT and a two time-point OGTT was completed instead, leave these data fields blank.
- 11. For the 30 minutes Glucose sample, indicate the type of sample (venous blood or venous plasma) and enter the time the sample was drawn and the time the sample was processed (the time sample is placed in freezer). If the subject refused the six time-point OGTT and a two time-point OGTT was completed instead, leave these data fields blank.
- 12. For the 30 minutes C-peptide sample, indicate the type of sample (venous blood or venous plasma) and enter the time the sample was drawn and the time the sample was processed (the time sample is placed in freezer). If the subject refused the six time-point OGTT and a two time-point OGTT was completed instead, leave these data fields blank.
- 13. For the 60 minutes Insulin sample, indicate the type of sample (venous blood or venous plasma) and enter the time the sample was drawn and the time the sample was processed (the time sample is placed in freezer). If the subject refused the six time-point OGTT and a two time-point OGTT was completed instead, leave these data fields blank.
- 14. For the 60 minutes Glucose sample, indicate the type of sample (venous blood or venous plasma) and enter the time the sample was drawn and the time the sample was processed (the time sample is placed in freezer). If the subject refused the six time-point OGTT and a two time-point OGTT was completed instead, leave these data fields blank.
- 15. For the 60 minutes C-peptide sample, indicate the type of sample (venous blood or venous plasma) and enter the time the sample was drawn and the time the sample was processed (the time sample is placed in freezer). If the subject refused the six time-point OGTT and a two time-point OGTT was completed instead, leave these data fields blank.
- 16. For the 90 minutes Insulin sample, indicate the type of sample (venous blood or venous plasma) and enter the time the sample was drawn and the time the sample was processed (the time sample is placed in

- freezer). If the subject refused the six time-point OGTT and a two time-point OGTT was completed instead, leave these data fields blank.
- 17. For the 90 minutes Glucose sample, indicate the type of sample (venous blood or venous plasma) and enter the time the sample was drawn and the time the sample was processed (the time sample is placed in freezer). If the subject refused the six time-point OGTT and a two time-point OGTT was completed instead, leave these data fields blank.
- 18. For the 90 minutes C-peptide sample, indicate the type of sample (venous blood or venous plasma) and enter the time the sample was drawn and the time the sample was processed (the time sample is placed in freezer). If the subject refused the six time-point OGTT and a two time-point OGTT was completed instead, leave these data fields blank.
- 19. For the 120 minutes Insulin sample, indicate the type of sample (venous blood or venous plasma) and enter the time the sample was drawn and the time the sample was processed (the time sample is placed in freezer).
- 20. For the 120 minutes Glucose sample, enter the blood glucose level (in mg/dL or mmol/L note the Swedish sites should enter a blood glucose level in both the Hemocue1 field and Hemocue2 field), indicate the type of sample (venous blood, capillary blood or venous plasma) and enter the time the sample was drawn and the time the sample was processed (the time sample is placed in freezer).
- 21. For the 120 minutes C-peptide sample, indicate the type of sample (venous blood or venous plasma) and enter the time the sample was drawn and the time the sample was processed (the time sample is placed in freezer).
- 22. Find the row containing the "Test Name" (i.e. -10 minutes Insulin, -10 minutes Glucose, -10 minutes C-peptide, 0 minutes Insulin, 0 minutes Glucose, 0 minutes C-peptide, etc) of the sample in the vial you would like to scan. If an insufficient blood volume amount was obtained, and there is not enough blood for that particular Test Name or if the subject refused the six time-point OGTT and a two time-point OGTT was completed instead, check the "Insufficient Blood Volume" Box in that row, repeat this step as necessary then continue to step 29; if there is a sufficient amount of blood go to step 23.
- 23. Place cursor in the "Vial Barcode Number" box in this row.
- 24. Scan the preprinted barcode located on the cryovial containing this particular sample.
- 25. In the provided space, enter the sample volume (mL) contained in the cryovial.
- 26. In the provided space enter box number and space number where the sample will be stored.
- 27. Place the cryovial in the exact freezer box and space number that you entered on the SCF for that particular sample. The lab has requested that sites place all of the subject's Insulin, Glucose and C-peptide samples collected at one visit right next to each other in the freezer box so that the samples can be analyzed together at the lab.
- 28. Repeat steps 22-27 as necessary.
- 29. When all information for this specific SCF has been entered, click the "Save Form" button at the top of this form
- 30. Store the samples at -70°C. If a six time-point OGTT was completed the Insulin, Glucose and C-peptide samples from all six time-points should be shipped to the MMTT/OGTT lab for analysis. If a two time-point OGTT was completed the remaining blood from the 0 minute glucose sample should be shipped to the MMTT/OGTT lab for analysis and if a 120 minute venous glucose sample is available the remaining blood from this sample should also be shipped to the lab for analysis; the insulin and C-peptide samples collected at time 0 minutes and 120 minutes (if venous blood is available) should be shipped to the MMTT/OGTT lab for analysis. The lab has requested that sites place all of the subject's Insulin, Glucose and C-peptide samples collected at one visit right next to each other in the freezer box so that the samples can be analyzed together at the lab. Send samples to the lab in bulk shipments on dry ice once a month.

Form Revision Date: 1 July 2016

TEDDY Parent Experience Survey

\* These fields are required in order to SAVE the form.

\* These additional fields are required in order to make the form complete.

	Subject ID						Date of	Birth		
	Local Code					Date	of Regist	ration		
	Status	;					Clinical C	Center		
Date Fo	rm was Reviewed		3526	3527	3528	*	/isit Locati	on Code		*
TEDDY :	Staff Code			*						
Subject	on Long Distace	Protocol? 3	567							
<b>⊙</b> Yes	ONo		>A@9	96; <b>F</b> 30	257BDAFA	5A>				
Previous	Next									
										to join and stay in TEDDY. We vant your honest answers.
Your answe	rs will be kept pri	vate. Your n	ame or	your chil	ld's name w	ill not be us				s to do a better job ofmaking
the TEDDY	experience a good	d one for ou	ır study f	families.	Thanks for	your help!				
1. Date you completed this questionnaire:										
2. What is	your relationshi	ip to the T	EDDY cl	hild? Ma	rk all that	apply. 353	o R	ELATIONSE	ПРТО	TEDDYC_FATHER
	•	•					R			TEDDYC_MOTHER
☑Mother	☑ Father ☑	Other Prim	ary Care	etaker	~	<b>~</b>				TEDDYC_MOTHERFATHE TEDDYC OTHER
Code	3568	Other	Moth	ner + Fat	her complet	ed form tog	iothor			TEDDYC_OTHER TEDDYC_OTHERPRIMAR
						DDY. We	would like	e to know l	now ir	mportant each of these
reasons is	to you. Fill in th	ie circie th	at is rig	gnt for y	/ou.					
	Reasons fo	or staying i	in TEDD	Y?			How in	nportant is	this r	eason to you?
Knowing so diabetes	omeone is watchir WAT	ng my child CHINGCHI		•		<b>⊙</b> Very Im	portant	OImpor	tant	ONot So Important
Getting my	child's antibody	results GET	TINGCHII	LDANTIBO	DYRESULTS	<b>⊙</b> Very Im	portant	<b>O</b> Impor	tant	ONot So Important
Keeping th	e TEDDY Book	KEEPINGTH	IETEDD	YBOOK		<b>⊙</b> Very Im	portant	OImpor	tant	ONot So Important
Knowing m studies	y child might be a	able to part CHILDPART				<b>⊙</b> Very Im	portant	OImpor	tant	ONot So Important
Helping sci	ence discover the	causes of t	1d HELPS	SCIENCEDI	SCOVERTYPE	<b>O</b> Very Im	portant	OImpor	tant	ONot So Important
Being seen	by the same TED	DDY nurse/s	taff seen	NBYSAMET	EDDYSTAFF	<b>⊙</b> Very Im	portant	OImpor	tant	ONot So Important
Other, Plea	se tell us:				SCODE1 SCODE2	Code Code	3536 3537			

ON/A Didn't receive item or go to event

				dataset: PARENT_EXPERIENC
know what you think of these efforts and also  4. Please tell us whether you like this par	get your opinion a ticular part of TE	bout other thi	ings we are thinkin	ir TEDDY experience a good one. We would like to g about trying.  rts you would recommend that we continue.
Please fill in the circle that is right for you		elow.		
(For Colorado, Washington and Georgia/	Florida)			
	Did you like that	the TEDDY cli	nic did this?	
Gifts at TEDDY Visits				
Gifts for children (Teddy Bear, snack/sippy cups, Willie Goes To TEDDY, etc)	<b>⊙</b> Liked it a lot	ONeutral	ODidn't like it	ON/A Didn't receive item or go to event
Gifts for parents (water bottles, sunscreen, lotion, etc) (For Colorado and Washington)	OLiked it a lot	ONeutral	ODidn't like it	○N/A Didn't receive item or go to event
Toy Chest for children	OLiked it a lot	ONeutral	ODidn't like it	ON/A Didn't receive item or go to event
Payments, Coupons, Cards / Reimbursen	nents			
Payments/ Reimbursements for visits	OLiked it a lot	ONeutral	ODidn't like it	ON/A Didn't receive item or go to event
Payments/Reimbursements for stool samples	OLiked it a lot	ONeutral	ODidn't like it	ON/A Didn't receive item or go to event
Gift Cards (For Colorado + Georgia/Florida)	OLiked it a lot	ONeutral	ODidn't like it	○N/A Didn't receive item or go to event
Valet and/or free parking (For Georgia/Florida)	OLiked it a lot	ONeutral	ODidn't like it	ON/A Didn't receive item or go to event
Mileage Compensation (For Georgia/Florida)	OLiked it a lot	ONeutral	ODidn't like it	ON/A Didn't receive item or go to event
Bonuses for consistent stool samples (For Georgia/Florida)	OLiked it a lot	ONeutral	ODidn't like it	ON/A Didn't receive item or go to event
Connecting with Families				
Meeting with TEDDY doctors (For Colorado and Washington)	OLiked it a lot	ONeutral	ODidn't like it	N/A Didn't receive item or go to event
Meeting with TEDDY staff (For Georgia/Florida)	OLiked it a lot	ONeutral	ODidn't like it	ON/A Didn't receive item or go to event

ONeutral

ONeutral

ONeutral

ONeutral

ONeutral

ODidn't like it

OLiked it a lot

 $\odot$ Liked it a lot

OLiked it a lot

OLiked it a lot

OLiked it a lot

3540. GIFTSFORCHILDREN

International TEDDY Website

Activities for Parents/Families

3541. GIFTSFORPARENTS

3542. TOYCHESTFORCHILDREN

Newsletter with TEDDY Updates

3543. PAYMENTREIMBURSEMENTFORVISITS

3544. PAYMENTSFORSTOOLSAMPLES

3545. GIFTCARDS

Holiday Cards

(For Colorado)

Local TEDDY Website

3540

3541

3542

3543 3544

3545

3581

3582 3583

3546

3715 3547

3548

3549

3550

3551

3581. VALETANDORFREEPARKINGGEO

3582. MILEAGECOMPENSATIONGEO

3583. BONUSECONSITSTOOLSAMPLEGEO

3546. MEETINGWITHTEDDYDOCTORS

3715. MEETINGWITHTEDDYSTAFFGEO

3547. NEWSLETTERWITHTEDDYUPDATES

3548. HOLIDAYCARDS

3549. LOCALTEDDYWEBSITE

3550. INTERNATIONALTEDDYWEBSITE

3551. ACTIVITIESFORPARENTSFAMILIES

bu be interested in participating in parents focus groups?  No  No  No  No  No  No
u be interested in attending a TEDDY party in the future?
ONo
ld you like to receive the TEDDY newsletter?
<b>O</b> Email
nink it is a good idea to give some of the clinic visit payment/ reimbursement to your TEDDY child?
ado and Washington)  ONo
ija/Florida)
ONO OAlready doing this
ado, Washington and Georgia/Florida)
e do you think would be a good time to give your TEDDY child a cash payment of \$10-\$25 for completing the clinic
e of the TEDDY child

3552. INTERESTPARTIPARENTFOCUSGROUP

3553. INTERESTTEDDYPARTYINFUTURE

3554. RECEIVENEWSLETTERONS\_BYEMAIL

3554. RECEIVENEWSLETTERONS\_BYMAIL

3555. GIVECLINICVISITPAYMENTTOCHILD

3584. CLINICVISITPAYMENTTOCHILDGEFL

3556. AGETOGIVECHILDCASHFORVISIT

## 6. Below is a list of different parts of participating in TEDDY. Please tell us how these parts are working for you by filling in the circle that best describes your experience.

Reminders for the TEDDY visits	<b>⊙</b> Works Great/ Not a problem	OWorks Good Most of the Time- Sometimes a problem	ONeeds Improvement
Working with the TEDDY staff	<b>⊙</b> Works Great/ Not a problem	OWorks Good Most of the Time- Sometimes a problem	ONeeds Improvement
Getting my questions answered	<b>⊙</b> Works Great/ Not a problem	OWorks Good Most of the Time- Sometimes a problem	ONeeds Improvement
Day or time TEDDY visits are scheduled	<b>⊙</b> Works Great/ Not a problem	OWorks Good Most of the Time- Sometimes a problem	ONeeds Improvement
How long you wait before the TEDDY visit starts	<b>⊙</b> Works Great/ Not a problem	OWorks Good Most of the Time- Sometimes a problem	ONeeds Improvement
Clinic setting or environment	<b>⊙</b> Works Great/ Not a problem	OWorks Good Most of the Time- Sometimes a problem	ONeeds Improvement
The time it takes to complete a TEDDY visit	<b>⊙</b> Works Great/ Not a problem	OWorks Good Most of the Time- Sometimes a problem	ONeeds Improvement
Transportation to the TEDDY visit	<b>⊙</b> Works Great/ Not a problem	OWorks Good Most of the Time- Sometimes a problem	ONeeds Improvement
Parking for a TEDDY visit	<b>⊙</b> Works Great/ Not a problem	OWorks Good Most of the Time- Sometimes a problem	ONeeds Improvement
Mailing poop sample to the TEDDY Center	<b>⊙</b> Works Great/ Not a problem	OWorks Good Most of the Time- Sometimes a problem	ONeeds Improvement
(For Germany) Mailing blood samples to the TEDDY Center	<b>⊙</b> Works Great/ Not a problem	OWorks Good Most of the Time- Sometimes a problem	ONeeds Improvement

 ${\bf 3557.}\ REMINDERS FOR THE TEDDY VISITS$ 

3558. WORKINGWITHTHETEDDYSTAFF

3559. GETTINGMYQUESTIONSANSWERED

3560. DAYTIMEVISITSCHEDULED

3557

3558

3559

3560

3561

3562

3563

3564

3565

3566

3680

3561. WAITBEFORETHETEDDYVISITSTARTS

3562. CLINICSETTINGORENVIRONMENT

 $3563.\ TIMETOCOMPLETEVISIT$ 

3564. TRANSPORTTOTEDDYVISIT

3565. PARKINGFORATEDDYVISIT

3566. MAILINGPOOPSAMPLECENTER

 $3680.\ MAILING BLOODS AMPLECENTERGER$ 

dataset: PARENT\_EXPERIENCE\_SURVEY

7. What e	else can we do to make 1	FEDDY a better experien	ce for you and your family?	TEDDYBETTEREXPERIENCECODE1 TEDDYBETTEREXPERIENCECODE2
Codes	3522	3523	3524	TEDDYBETTEREXPERIENCECODE3
8. Have y	ou ever thought about lo	LEAVINGTEDDYCODE1 LEAVINGTEDDYCODE2		
Codes	3569	LEAVINGTEDDYCODE3		

The TEDDY Study Clinics around the world do many different things for participants to make their TEDDY experience a good one. We would lik	ke to
know what you think of these efforts and also get your opinion about other things we are thinking about trying.	

4. Tell us what you think of the issues related to the TEDDY study listed below. Even if your child did not, for example, have any need to see a physician during office hours, tell us whether you consider such an opportunity necessary. Circle the number corresponding to your opinion.

(For Finland)							
Issues related to the TEDDY study?							
Opportunity to see the doctor during office hours when necessary	<b>⊙</b> I like/would like it a lot	OThe issue is not significant to me	OI don't/ wouldn't like it	OI have not needed/received			
Opportunity to call the doctor when necessary	<b>⊙</b> I like/would like it a lot	OThe issue is not significant to me	OI don't/ wouldn't like it	OI have not needed/received			
Opportunity to call my study nurse when necessary	<b>⊙</b> I like/would like it a lot	OThe issue is not significant to me	OI don't/ wouldn't like it	OI have not needed/received			
Small gifts received during the study visit (e.g., Teddy bear, bunny, rabbit, mittens, beach ball)	<b>⊙</b> I like/would like it a lot	OThe issue is not significant to me	OI don't/ wouldn't like it	OI have not needed/received			
TEDDY newsletters	<b>⊙</b> I like/would like it a lot	OThe issue is not significant to me	OI don't/ wouldn't like it	OI have not needed/received			
Christmas card	OI like/would like it a lot	OThe issue is not significant to me	OI don't/ wouldn't like it	OI have not needed/received			
Christmas calendar	OI like/would like it a lot	OThe issue is not significant to me	OI don't/ wouldn't like it	OI have not needed/received			
TEDDY home pages	OI like/would like it a lot	OThe issue is not significant to me	OI don't/ wouldn't like it	OI have not needed/received			
International TEDDY home pages	<b>⊙</b> I like/would like it a lot	OThe issue is not significant to me	OI don't/ wouldn't like it	OI have not needed/received			

3716. SEEDOCTORDURINGOFFICEHOURFIN

3717. CALLDOCTORWHENNECESSARYFIN

3718. CALLSTUDYNURSENECESSARYFIN

3719. SMALLGIFTSRECEIVEDVISITFIN

3720. TEDDYNEWSLETTERSFIN

3721. CHRISTMASCARDFIN

3716

3717

3718

3719

3720

3721

3722

3723

3724

3722. CHRISTMASCALENDARFIN

3723. TEDDYHOMEPAGESFIN

3724. INTERTEDDYHOMEPAGESFIN

For Finland)		
.1 If you had been given the opportunity t uring business hours by the TEDDY study		•
I would always have used  BUSIN	NESSHOURSUSEDVISITFIN	
${f O}$ I would have used now and then		
I would probably not have used at all		
5.2 What do you think of the waiting area o	f the study?	
I wish the waiting area were larger THINKO		I wish the Waiting area had the following
I wish the waiting area had the following kind		kinds of toys for children WAITINGAREATO' WAITINGAREATO' WAITINGAREATO'
I wish the waiting area had more hobby and		Code 1 3727 Code 2 3735
hildren THINKOFWAITINGAREAFI_IWISHTH  I wish the waiting area had more reading ma		
	HINKOFWAITINGAREAFI IWISHTHEWA5	WAITINGAREAHAD
	IINKOFWAITINGAREAFI IWISHTHEWA6	I wish the waiting area had WAITINGAREAHAD
I think the waiting area works well as it is T⊢		Code 1 3728 Code 2 3736
.3 Do you usually have to wait before you	are admitted for laboratory tests?	l.
• We don't usually have to wait	WAITBEFOREADMITINLABFIN	AVERAGEWAITINMINUTESFIN
Now and then we have to wait	WALLBEFOREADMITTINLABFIN	minutes 3730
We almost always have to wait an average of	:	
.4 How would you like to receive newslett	ers on the TEDDY study? TORECEIVE	TEDDYNEWSLETTER
By e-mail	RECEIVENEWSLETTERONS_BYEMAIL	
From the TEDDY study home pages by Intern	et RECEIVENEWSLETTERONS_FROMTHE	ETEDD
By mail	RECEIVENEWSLETTERONS_BYMAIL	
☑ I am not interested in TEDDY newsletters	RECEIVENEWSLETTERONS_IAMNOTIN	ITER
5.5. Currently participating in the TEDDY st evening event were to be organized for the	udy are a total of more than 1200 ch	ildren in Turku, Tampere and Oulu. If an
lanned would be reported, would you atter I would very likely attend EVENINGEVENTAT		
✓ I might possibly attend EVENINGEVENTAT	TENDFI_IMIGHTPOSSI	
✓ I would not attend EVENINGEVENTAT	rendfi_iwouldnotat	
	lon't believe I could attend an evening ev	ent EVENINGEVENTATTENDFI_IDLIKETOATT
☑ I'd like to attend, but for practical reasons I o		EVENINGEVENTATTENDFI_ISUPPORTASM
☑ I'd like to attend, but for practical reasons I o	50 families at a time would be invited	EVENINGEVENTATTENDI I_IOOTT OTTTAOM
I'd like to attend, but for practical reasons I or I support a smaller event to which only about		EVENINGEVENTATIENDI [10011 OTTIAOM
I'd like to attend, but for practical reasons I or I support a smaller event to which only about i.6. In what other ways could we improve I would like the study doctor regularly to tell iabetes, e.g, once a year WAYSTOCOMMUNICATION.	us about new research results related to	
☐ I'd like to attend, but for practical reasons I of I'd like to attend, but for practical reasons I of I'd support a smaller event to which only about 5.6. In what other ways could we improve ☐ I would like the study doctor regularly to tell diabetes, e.g, once a year WAYSTOCOMMUNICAT I would like more information in connection we	us about new research results related to NTEFIN_IWOULDLIKE1	I would like (code)
☐ I'd like to attend, but for practical reasons I of I'd like to attend, but for practical reasons I of I'd support a smaller event to which only about 5.6. In what other ways could we improve ☐ I would like the study doctor regularly to tell diabetes, e.g, once a year WAYSTOCOMMUNICAT I would like more information in connection we	us about new research results related to NTEFIN_IWOULDLIKE1	I would like (code)
☑ I'd like to attend, but for practical reasons I of I support a smaller event to which only about its support a smaller event to which only about its support a smaller event to which only about its support a smaller event to which only about its support it	us about new research results related to NTEFIN_IWOULDLIKE1	I would like (code)

ON/A Didn't receive item or go to event

ON/A Didn't receive item or go to event

ON/A Didn't receive item or go to event

The TEDDY Study Clinics around the world do many different things for participants to make their TEDDY experience a good one. We would like to know what you think of these efforts and also get your opinion about other things we are thinking about trying. 4. Please tell us whether you like this particular part of TEDDY and which of these efforts you would recommend that we continue. Please fill in the circle that is right for you for each item below. (For Sweden) Did you like that the TEDDY clinic did this? More "expensive" gifts for the children OLiked it a lot ○ Neutral ODidn't like it ON/A Didn't receive item or go to event Small gifts for the children (tatoos etc) Liked it a lot Neutral ODidn't like it ON/A Didn't receive item or go to event Christmas Card OLiked it a lot O Neutral ODidn't like it ON/A Didn't receive item or go to event Information letters about what is OLiked it a lot O Neutral ODidn't like it ON/A Didn't receive item or go to event happening in TEDDY Recurring parent meetings about TEDDY OLiked it a lot O Neutral ODidn't like it ON/A Didn't receive item or go to event TEDDY's local home page **⊙**Liked it a lot Neutral ODidn't like it ON/A Didn't receive item or go to event

○ Neutral

○ Neutral

O Neutral

OLiked it a lot

OLiked it a lot

OLiked it a lot

ODidn't like it

ODidn't like it

ODidn't like it

3688. MOREEXPENSIVEGIFTSFORTHECHILDR

3689. SMALLGIFTSFORTHECHILDRENSWE

3690. CHRISTMASCARDSWE

Reimbursement for travel

TEDDY parking

3688

3689

3690

3691

3692

3693 3694

3695

3696

3691. INFOLETTERABOUTHAPPENINGINTEDD

3692. PARENTMEETINGTEDDYSWE

TEDDY's international home page

3693. TEDDYLOCALHOMEPAGESWE

3694. TEDDYINTERNATIONALHOMEPAGE

3695. REIMBURSEMENTFORTRAVELSWE

3696. TEDDYPARKINGSWE

	5. We know it is sometimes difficult to remember the TEDDY visits. Woul TEDDY clinic? LIKETOBEREMINDEDSWE	d you like a reminder when it is time to come to the
	(For Sweden)	
7	Would you like a reminder when it is time to come to the TEDDY clinic?	<b>⊙</b> Yes <b>○</b> No REMINDERTOCOMETEDDYCLINICSWE
8	How would you like to be reminded?	Oemail Utelephone Osms

know what you  4. Please tell ι	think of these efforts and also	get your opinion abo	out other thing	gs we are thinking	TEDDY experience a good one. We would like to about trying.  s you would recommend that we continue.		
(For Germany	<b>)</b>						
Gifts ( HIPP-package, towel)Which gift did		OLiked it a lot GIFTSHIPPPACK	ONeutral AGETOWEL	_	ON/A Didn't receive item or go to event		
3681	331:	GIFTYOULIKETI	HEMOSTGER	007			
Code Do you have ar	3668 ny ideas for new presents?	CODEFORTHEG	CODEFORTHEGIFTYOULIKETHEMOSTGE				
3682	,	HAVEANYIDEASNEWPRESENTSGER					
Code Code	3669 3670	CODE1FORANYI CODE2FORANYI					
for visits	YMENTSFORVISITSGER 3683 KETOBEREMINDEDSWE <sub>3671</sub>	<ul><li>OLiked it a lot</li><li>OLiked it a lot</li></ul>	○Neutral	ODidn't like it	ON/A Didn't receive item or go to event		
for digital scale		GLIKEG IE G IOC	Orteatrai	O Didire like it	GriyA Blair Creceive Item of go to event		
Communication	on						
Telephone calls	with the TEDDY staff 3672	OLiked it a lot	ONeutral	ODidn't like it	ON/A Didn't receive item or go to event		
Personal meeti	ng with the TEDDY staff 3673	OLiked it a lot	ONeutral	ODidn't like it	ON/A Didn't receive item or go to event		
Meeting with T	EDDY doctors 3684	OLiked it a lot	ONeutral	ODidn't like it	ON/A Didn't receive item or go to event		

ONeutral

ONeutral

ONeutral

ONeutral

ONeutral

ONeutral

ODidn't like it

ON/A Didn't receive item or go to event

OLiked it a lot

OLiked it a lot

**⊙**Liked it a lot

OLiked it a lot

OLiked it a lot

**⊙**Liked it a lot

3685

3674

3675

3686

3687

3676

 $3672.\ TELECALLSWITH TEDDYSTAFFGER$ 

3673. PERSMEETWITHTEDDYSTAFFGER

3684. MEETINGWITHTEDDYDOCTORSGER

3685. NEWSLETTERGER

Newsletter

Painting contest

Planned activities

Local TEDDY website

3674. CHRISTMASBIRTHCARDSGER

3675. PAINTINGCONTESTGER

Christmas and birthday cards

International TEDDY website

TEDDY summer party in Munich

3686. INTERNATIONALTEDDYWEBSITEGER

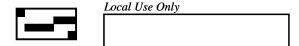
 $3687.\,LOCALTEDDYWEBSITEGER$ 

3676. TEDDYSUMMERPARTYMUNICHGER

5. We are always looking for ways to make your TEDDY experience a good one. We are always endeavored to match your interests. Please tell us again when and how we can reach you the best.							
(For Germany)							
How would you like to be reminded of the next stool sample/ the next visit? REMINDEDNEXTSTOOLSAMPLEVISITGE	OPer mailing OPer Email	OPer telephone OI don't need re					
Which weekday is best for you to be reached via telephone?		OTuesday OFriday	O Wednesday O Anytime				
Which time of the day is best for you to be reached via telephone? TIMEOFDAYTOREACHVIATELEGER	<b>⊙</b> 8:00-10:00 <b>○</b> 14:00-16.00	O10:00-12:00 O16:00-18:00	O12:00-14:00 OAnytime				

datacat:	PARENT	DEUGUI	Q 12

Form Revision date: 25 October 2015



SubjectID

# PedsQL TM Diabetes Module

Version 3.2

### **PARENT REPORT** for **CHILDREN** (ages 8-12)

#### **DIRECTIONS**

Children with diabetes sometimes have special problems. On the following page is a list of things that might be a problem for **your child**. Please tell us **how much of a problem** each one has been for **your child** during the **past ONE month** by selecting:

**0** if it is **never** a problem

1 if it is almost never a problem

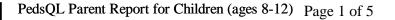
2 if it is sometimes a problem

3 if it is often a problem

4 if it is almost always a problem

There are no right or wrong answers.

If you do not understand a question, please ask for help.



dataset:	PAR	FNT	PFDSC	S IC	12

RELATIONSHIPTOCHILDCODE

use only)

Form Revision date: 25 October 2015

=-	Local Use Only	,	SubjectID	
Date you complete	ted this quest		- Example 01/JAN/2	DATECOMPLETEDQUESTIONNAIREAGE
		e child? relationshiptochild_		
O Mother	O Father  FATHER	O Other Primary Caretaker OTHERPRIMARY	O Other, specify	Code (office

In the past **ONE month**, how much of a **problem** has your child had with ...

DIABETES (problems with)	Never	Almost Never	Some- Times	Often	Almost Always
1. Feeling hungry	0 0	O 1	O 2	<b>O</b> 3	O 4 FEELINGHUNGRY
2. Feeling thirsty	0 0	01	O 2	<b>O</b> 3	O 4 FEELINGTHIRSTY
3. Having to go to the bathroom too often	0 0	01	O 2	O 3	HAVINGTOGOBATHROOMTOOOFTEN O 4
4. Having tummy aches	0 0	01	O 2	O 3	O 4 HAVINGTUMMYACHES
5. Having headaches	0 0	01	O 2	<b>O</b> 3	O 4 HAVINGHEADACHES
6. Feeling like he/she needs to throw up	0 0	01	O 2	<b>O</b> 3	O 4 FEELINGHUNGRY
7. Going "low"	0 0	01	O 2	<b>O</b> 3	O 4 GOINGLOW
8. Going "high"	0 0	01	O 2	O 3	O 4 GOINGHIGH
9. Feeling tired	0 0	01	O 2	O 3	O 4 FEELINGTIRED
10. Getting shaky	0 0	01	O 2	O 3	O 4 GETTINGSHARY
11. Getting sweaty	0 0	O 1	O 2	O 3	O 4 GETTINGSWEATY
12. Feeling dizzy	0 0	01	O 2	<b>O</b> 3	O 4 FEELINGDIZZY
13. Feeling weak	0 0	01	O 2	<b>O</b> 3	O 4 FEELINGWEAK
14. Having trouble sleeping	0 0	01	O 2	<b>O</b> 3	O 4 HAVINGTROUBLESLEEPING
15. Getting cranky or grumpy	0 0	O 1	O 2	O 3	O 4 GETTINGCRANKYORGRUMPY

dataset:	<b>PARENT</b>	PEDSQL	8 12



l		
		Subject

In the past **ONE month**, how much of a **problem** has your child had with ...

TREATMENT - I (problems with)	Never	Almost Never	Some- Times	Often	Almost Always
1. Finger pricks causing him/her pain	0 0	O 1	O 2	<b>O</b> 3	FINGERPRICKSCAUSINGPAIN O 4
2. Insulin shots causing him/her pain	0 0	01	O 2	<b>O</b> 3	INSULINSHOTSCAUSINGPAIN O 4
3. Getting embarrassed about his/her diabetes treatment	00	01	<b>O</b> 2	O 3	TTINGEMBARRASSEDABOUTTREATME O 4
4. Arguing with me or my spouse about diabetes	0 0	01	O 2	O 3	ARGUINGABOUTDIABETESCARE O 4
5. It is hard for my child to do everything he/she needs to do to care for his/her diabetes	00	01	O 2	O 3	O 4

Whether your child does these things **independently or with your help**, please answer how difficult these things were to do in the past **ONE month**. (Note: This section is **not** asking about your child's independence in these areas, just how hard they were to do).

TRE	CATMENT - II (problems with)	Never	Almost Never	Some- Times	Often	Almost Always	
1.	It is hard for my child to take blood glucose tests	0 0	O 1	<b>O</b> 2	O 3	HARDTOTAKEI O 4	BLOODGLUCOSETESTS
2.	It is hard for my child to take insulin shots	0 0	O 1	<b>O</b> 2	O 3	HARDTOT O 4	AKEINSULINSHOTS
3.	It is hard for my child to play or do	00	01	O 2	O 3	HARDTOI O 4	PLAYSPORTS
4.	It is hard for my child to track carbohydrates	0 0	01	O 2	<b>O</b> 3	HARDFORCHIL O 4	DTOTRACKCARBS
	T. 1 16 111. 6					HARDFORCHILI	DTOCARRYCARB
5.	It is hard for my child to carry a fast-acting carbohydrate	0 0	01	<b>O</b> 2	<b>O</b> 3	O 4	
6.	It is hard for my child to snack when he/she goes "low"	00	O 1	<b>O</b> 2	O 3	ARDFORCHILDT  O 4	OSNACKWHENLOW



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**SubjectID** 

In the past **ONE month**, how much of a **problem** has your child had with ...

WORRY (problems with)	Never	Almost Never	Some- Times	Often	Almost Always	
Worrying about going "low"	0 0	O 1	O 2	O 3	WORRYINGABOUTGOI O 4	INGLOW
2. Worrying about going "high"	00	01	O 2	O 3	WORRYINGABOUTGOI O 4	INGHIGH

In the past **ONE month**, how much of a **problem** has your child had with ...

COMMUNICATION (problems with)	Never	Almost Never	Some- Times	Often	Almost Always	
1. Telling the doctors and nurses how he/she feels	<b>O</b> 0	01	O 2	<b>O</b> 3	O 4	SHOWFEELS
2. Asking the doctors or nurses questions	0 0	01	O 2	O 3	ASKINGDOCTOR O 4	SQUESTIONS
3. Explaining his/her illness to other people	0 0	01	O 2	O 3	EXPLAININGILI O 4	NESSTOPEOPLE
4. Getting embarrassed about having diabetes	0 0	O 1	O 2	<u>ЕМВА</u> О 3	RRASSEDABOUTHA'	VINGDIABETES

dataset:	PARENT	PEDSQL	. 8 12
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Office Use Only
Visit:
O Baseline O 3 Months O 6 Months O 12 Months O 24 Months O 36 Months
O 48 Months O 60 Months
Local Code: Clinical Center:
Subject ID: Visit Location Code:
Protocol ID:
Date Questionnaire was Reviewed: / / / / / / / / / / / / / / / / / / /
Form Reviewed By:
TEDDY Staff Code of Person Reviewing Form:



## **SubjectID**

Form Revision date: 25 October 2015

### **Pediatric Inventory for Parents**

	What is your relationship to the child? RELATIONTOTEDDYCE	HILD				
	O Mother O Father O Other Primary Caretaker	O Othe	er, spec	ify		
						ode (office e only)
	Date you completed this questionnaire: / / / / / / / / / / / / / / / / / / /	YY - Ex	/ Tample (	)1/JAN//		RELATIONTOTEDDYCHILDOTHERCODE
	Below is a list of difficult events which parents of children who read each event carefully, and please fill in the circle HOW Cousing the 5 point scale below. Afterwards, please rate how Depoint scale. Please complete both columns for each item.	ho have OFTEN	(or have the eve	ve had) ent has o	a serio	ious illness sometimes face. Please red for you <u>in the past 7 days</u> ,
			HOW FTEN	?		HOW DIFFICULT?
		2= 3=S	=Never =Rarely ometim =Often	nes,		1=Not at all, 2=A little, 3=Somewhat, 4=Very Much,
	EVENT	5=V	ery Of	ten		5=Extremely
1.	Difficulty sleeping DIFFICULTYSLEEPINGHOWOFTEN O 1	<b>O</b> 2	<b>O</b> 3	O 4	<b>O</b> 5	DIFFICULTYSLEEPINGHOWDIFFICUL O 1 O 2 O 3 O 4 O
2.	Arguing with family member(s) ARGUINGWITHFAMILYHOW TTEN	<sup>N</sup> O 2	<b>O</b> 3	O 4	<b>O</b> 5	
3.	Bringing my child to the clinic or hospital BRINGINGCHILDHOWOF	TEN <sub>2</sub>	<b>O</b> 3	O 4	<b>O</b> 5	
4.	Learning upseting news LEARNINGUPSETTINGNEWSHOWOFTEN 1	<b>O</b> 2	<b>O</b> 3	O 4	<b>O</b> 5	LEARNINGUPSETTINGNEWSHOWDING O 1 O 2 O 3 O 4 O D D D D D D D D D D D D D D D D D
5.	Being unable to go to work/job BEINGUNABLETOWORKHOWOFTE	<sup>N</sup> O 2	<b>O</b> 3	O 4	<b>O</b> 5	BEINGUNABLETÖWORKHOWDIFFIC
6.	Seeing my child's mood change quickly SEEINGCHILDMOODCHAN	GEHOW O 2	OFTEN O 3	O 4	<b>O</b> 5	
7.	Speaking with doctor SPEAKINGWITHDOCTORHOWOFTEN O 1	<b>O</b> 2	<b>O</b> 3	O 4	<b>O</b> 5	
8.	Watching my child have trouble eating	IOWOFTI O 2	<b>O</b> 3	O 4	<b>O</b> 5	
9.	Waiting for my child's test results WAITINGTESTRESULTSHOWOFT	EN 2	<b>O</b> 3	O 4	<b>O</b> 5	WAITINGTESTRESULTSHOWDIFFICU 5 O 1 O 2 O 3 O 4 O
10.	Having money/financial troubles HAVINGMONEYTROUBLESHOW	FTEN 2	<b>O</b> 3	O 4	<b>O</b> 5	HAVINGMONEYTROUBLESHOWDIFFIC D 2 0 3 0 4 0
	Trying not to think about my family's difficulties			N O 4	<b>O</b> 5	TRYINGNOTTOTHINKHOWDIFFICUL
12.	Feeling confused about medical information FEELINGCONFUSEDH	OWOFTE O 2	<b>O</b> 3	O 4	<b>O</b> 5	FEFLINGCONFUSEDHOWDIFFICULT
13.	Being with my child during medical procedures.	NGHQW0	O 3	O 4	<b>O</b> 5	BEINGWITHDURINGHOWDIFFICULT O 1 O 2 O 3 O 4 O
14.	Knowing my child is hurting or in painO 1	OFTEN O 2	<b>O</b> 3	O 4	<b>O</b> 5	KNOWINGCHILDPAINHOWDIFFICUL O 1 O 2 O 3 O 4 O
15.	Trying to attend to the needs of other family members TryingAT	TENDNE!	EDSHOV O 3	VOFTEN O 4	<b>O</b> 5	TRYINGATTENDNEEDSHOWDIFFICU O 1 O 2 O 3 O 4 O
	Seeing my child sad or scared SEEINGCHILDSADHOWOFTEN 1	<b>O</b> 2	<b>O</b> 3	O 4	<b>O</b> 5	SEEINGCHILDSADHOWDIFFICULT O 1 O 2 O 3 O 4 O
	Talking with the nurse	<b>O</b> 2	<b>O</b> 3	O 4	<b>O</b> 5	TALKINGNURSEHOWDIFFICULT
18.	Making decisions about medical care or medicines MAKINGDECISM	I <mark>ONSHOV</mark> O 2			<b>O</b> 5	MAKINGDECISIONSHOWDIEFICUI T
	Thinking about my child being isolated from others O 1	_	_	_	_	THINKINGCHILDISOLATEDHOWDIFF
	Being far away from family and/or friends BEINGFARAWAYHOW		O 3	O 4	O 5	BEINGFARAWAYHOWDIFFICULT
	Feeling numb inside FEELINGNUMBHOWOFTEN O 1	O 2	O 3	O 4	<b>O</b> 5	FFEI INGNIIMRHOWDIFFICIII T
	Disagreeing with a member of the health care team DISAGREEING			O 4	O 5	DISAGREEINGHOWDIFFICULT



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	C	HOW FTEN	?			DII	HOW FFICU		
	2	=Never =Rarely Sometim	· ',			2	Not at a little Somew	e,	
EVENT	4	=Often, Very Oft	,			4=	Very M Extrem	uch,	
23. Helping my child with his/her hygiene needs O 1	<b>O</b> 2	<b>O</b> 3	$O_4$	<b>O</b> 5	<b>O</b> 1	<b>O</b> 2	<b>O</b> 3	O 4	DIFFICUL O 5
24. Worrying about the long term impact of the illnessO 1	$O^2$	<b>O</b> 3	O 4	<b>O</b> 5	$O^{1}$	$O^2$	<b>O</b> 3	WDIFFIC O 4	<b>O</b> 5
25. Having little time to take care of my own needs	MEHOW O 2	OFTEN O 3	O 4	<b>O</b> 5	<b>O</b> 1	<b>O</b> 2	<b>O</b> 3	OWDIFF O 4	<b>O</b> 5
26. Feeling helpless over my child's condition FEELINGHELPLESHOV	VOETEN O 2	<b>O</b> 3	O 4	<b>O</b> 5	O 1	NGHELP O 2	O 3	WDIFFIC O 4	O 5
27. Feeling misunderstood by family/friends as to the severity of my child's illness FEELINGMISUNDERSTOODHOWOFTEN O 1	<b>O</b> 2	O 3	O 4	<b>O</b> 5	<b>O</b> 1	<b>O</b> 2	<b>O</b> 3	O 4	DIFFICU O 5
28. Handling changes in my child's daily medical routines O 1	$O^2$	O 3	OFTEN O 4	<b>O</b> 5	O 1	CINGCHA O 2	O 3	OWDIFFI O 4	O 5
29. Feeling uncertain about the future FEELINGUNCERTAINHOWOFTE 1		<b>O</b> 3	O 4	<b>O</b> 5				HOWDIFF	
30. Being in the hospital over weekends/holidays O 1	O 2	O 3	O 4	<b>O</b> 5	O 1	O 2	O 3	HOWDIF O 4	<b>O</b> 5
31. Thinking about other children who have been seriously ill .THINKINGSERIOUSLYILLHOWOFTEN	<b>O</b> 2	O 3	O 4	<b>O</b> 5	<b>O</b> 1	<b>O</b> 2	<b>O</b> 3	ILLHOWI O 4	<b>O</b> 5
32. Speaking with my child about his/her illness	DHOWO O 2	O <sub>3</sub>	O 4	<b>O</b> 5	O 1	O 2	O 3	OHOWDIF O 4	O 5
33. Helping my child with medical procedures (e.g. giving hots, swallowing medicine, changing dressing)	GCHILDE O 2 FBEATFA	<b>O</b> 3	$O_4$	WOFTEN O 5	<b>O</b> 1	<b>O</b> 2	<b>O</b> 3	O 4	O 5
34. Having my heart beat fast, sweating, or feeling tingly O 1	<b>O</b> 2	<b>O</b> 3	$O_4$	<b>O</b> 5				DIFFICU O 4	
35. Feeling uncertain about disciplining my child				<b>O</b> 5	<b>O</b> 1	<b>O</b> 2	<b>O</b> 3	INGHOW O 4	<b>O</b> 5
36. Feeling scared that my child could get very sick or die FEELI					$\bigcirc$ 1	<b>O</b> 2	<b>O</b> 3	ODIEHOV O 4	<b>O</b> 5
37. Speaking with family members about my child's illness O 1	NGABOU" O 2	<b>O</b> 3	$O_4$	<b>O</b> 5	O 1	<b>O</b> 2	<b>O</b> 3	ESSHOW O 4	O 5 SHOWDIFF
38. Watching my child during medical visits/procedures O 1	O 2	<b>O</b> 3	O 4	O 5	O 1	0 2	<b>O</b> 3	O 4	O 5
39. Missing important events in the lives of other family MISSINGIM members	PORTANT O 2	O 3	O 4	TEN O 5	<b>O</b> 1	<b>O</b> 2	<b>O</b> 3	O 4	OWDIFFI O 5
40. Worrying about how friends and relatives interact with my child WORRYINGAROUTINTERACTHOWOFTEN	O 2	O 3	O 4	O 5 WOFTEN	<b>O</b> 1	<b>O</b> 2	<b>O</b> 3	O 4	OWDIFFIC O 5 OWDIFFIC
41. Noticing a change in my relationship with my partner O 1	O 2 MILIARSE	<b>O</b> 3	O 4	<b>O</b> 5	<b>O</b> 1	<b>O</b> 2	<b>O</b> 3	O 4 SHOWDI	<b>O</b> 5
42. Spending a great deal of time in unfamiliar settings O 1	O 2	O 3	O 4	<b>O</b> 5	01	<b>O</b> 2	<b>O</b> 3	O 4	<b>O</b> 5

dataset: PED	_INVENTORY	_PARENTS
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Local Use Only	

SubjectID	
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Office Use Only	
Visit: VISIT	
O Baseline	O 3 Months O 6 Months O 12 Months O 24 Months O 36 Months
O 48 Months	s O 60 Months
_	
Local Code:	Clinical Center:
Subject ID:	Visit Location Code:
Protocol ID:	
Date Questionnair	re was Reviewed: / / / / / / / / / / / / / / / / / / /
Form Reviewed By	y:
TEDDY Staff Cod	le of Person Reviewing Form:

English Teleform German Teleform					
The Environmental Determinants of Diabetes in th	e Young				
Physical Examination Form Clinic Visit					
-		ed in order to SAVE the form.			
Subject ID	Date of Bosistration				
Local Code	Date of Registration	I			
Status	Clinical Center				
Valid date range for this visit: 28 Mar 2007 until 27 Jun 2007.					
Date Of Exam 724 725 726 *	Visit Location Code	*			
Visit Months OR					
670 months <b>OR</b> years	TEDDY Staff Code	*			
Visit Years 671					
JI.	16				
Please record the TEDDY child's weight and length/height. The i diaper. Children old enough to stand on a scale should be measured years old. It should be measured with the child lying on his/her bases two years old the standing height should be measured with the case.      Weight	ed in light clothing. Length is meas ck from heels (without shoes) to t	ured on all children up to two			
b) Length/Height 660 centimeters Lengt	thHeight				
b) Length Treight					
<b>⊙</b> Weight & Length/Height collected by long-distance protocol	2213 WeightLengthLe	ongDistanceProtocol			
<ul> <li>By Healthcare Professional 3575</li> <li>By Parent</li> </ul>	ctedLongDistanceProtocol				
If Weight & Length/Height were collected by long-distance proto 3115 DateMeasurementMonth DateMeasurementDa	ay DateMeasurementYear	nent below: 3113 3114			
	rotocol 3517 WeightLengthl	NonStandardProtocol			
By Healthcare Professional  3518  Who Collect  Who C	ctedNonStandardProtocol				
OBy Parent WhoCollect OBy Teddy staff member	accinonotandardi rotocoi				
	DV protocol indicate the data of m	and the laws			
If Weight & Length/Height were collected by non-standard TEDI 3576 3577 3578 DateMeasurementDayNonStanda	•	easurement below: Standard DateMeasurementYearNo			
<ol><li>Below please record the amount of blood drawn, the draw site a shipped:</li></ol>	and the date and time the sample	was drawn and the date it was			
a) Total Amount of blood 661 mL AmountBloo	ndDrawn				
b) Draw Site (mark either Venous or Capillary - mark only 1 site					
• Venous • Capillary • Mark ettiler verious of Capillary • Mark only 1 site	e where blood was drawn from).	662 DrawSite			
OLeft antecubital					
ORight antecubital Venous ORight Heel Capill	lary				
Oleft Hand 663 Finger					
ORight Hand					
Other					
* Section 2c to be completed by remote lab only.					
* c) Date Sample was Drawn 2424 2424 2422					
, , , , , , , , , , , , , , , , , , , ,	DaySampleDrawn MonthSample	<u> </u>			
Time Sample was Drawn Please record time recorded as 14:00 TimeSamp	in Universal Time – for example 2 pleDrawn	? pm would be hh:mm			
Date Sample was Shipped 2123 2124 2125	DaySampleShipped MonthSam	pleShipped YearSampleShipped			
3) Please record if the family was referred to another healthcare sports OYes ONo	pecialist: 665 AnotherHealth	careSpecialist			
a) Date of referral 666 667 668					

DateReferralDay DateReferralMonth DateReferralYear

b) Referral Reason	669 Referral_Reason			
***If child tests positive for any Autoantibody, a random plasma/blood glucose test will be done at every visit. Please record the blood glucose level and draw site below.				
Blood glucose level	2078 mg/dLOR 2083 mmol/l BloodGlucoseLevel_mmolPerLitre			
Draw site	<ul> <li>○ Venous Blood</li> <li>○ Capillary Blood</li> <li>○ Venous Plasma</li> </ul> DrawSite2			
	a new research study (other than TEDDY) since his/her last TEDDY visit or is the subject still has been previously indicated on the "Participant in Non-TEDDY Research Form"?			
	SubjParticipationNewStudy			
<b>⊙</b> Yes <b>○</b> No <sub>2235</sub>				
If yes, please complete a new "Participant in Non-TEDDY Research Form".				
Comments 2240	ExamComments			
Save Print Close				

IIIC LIIVII Oliiiieliitai 13	eterminants of Dia	abetes in the <b>Y</b>	ouliu		
			_		
	First TI	EDDY Stud Primary Ca	y Questionnai	re	
			* These fields are	required in ord	der to SAVE the form.
Subject ID	1	* These addition	nal fields are required in Date of Birth		ke the form complete.
Local Code	<del> </del>		Date of Registration		
Status			Clinical Center		
Day Form was Reviewed		* 99, 100, 101	Visit Location Code		
		*	Relationship to child o	of norson	
TEDDY Staff Code			filling out questionnair		8
1. Date you completed the	his questionnaire	102 103	<b>1</b> 04 <b>*</b>		
Date you completed to	ms questionnum er	102 103	104		
Below are two question fill in the circle "Don't		irth mother's histo	ory of diabetes. If you d	lo not know the	answer to a question,
III III the choice Don't	KNOW .				
2. Did the child's birth m	nother have gestation	al diabetes during	g pregnancy?*		
<b>O</b> No <b>⊙</b> Yes	ODon't Know	GestationalDiabe	etes		
3. Does the child's birth	mother have Type 1 o	or Type 2 diabetes	s? <sup>*</sup>		
ONo ⊙Yes, Type		Type 2	ODon't know		
ONo ⊙Yes, Type	1 OYes, Type1orType2	Type 2	ODon't know		
	Type1orType2		ODon't know	ences in the TED	DDY Study.
We are interested in yo	Type1orType2 our reactions to this b	aby's genetic test	t result and your experie		DDY Study.
	Type1orType2 our reactions to this b	aby's genetic test	t result and your experie		DDY Study.
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We are interested in your second of the character (Mark one answer)	Type1orType2 our reactions to this bouldidren, do you think to	aby's genetic test his child's risk for ChildsRiskForD  O About the same	t result and your experience developing diabetes  Somewhat higher	:	
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SubjectID	
Subjectin	

Form Revision Date: 01 May 2013

dataset: PUBERTAL\_ASSESSMENT\_FEMALE

# **TEDDY Tanner Stage - Female** (>= 8 years)

Office Use On	ly						
Local Codes		Clinical Center:					
Subject ID:		Visit Location Code:					
Date Questionaire Was Reviewed:   /   /   /     /       /       (DD/MMM/YYYY - Example 01/JAN/2004)							
Form Revie	ewed By:						
TEDDY Sta	off Code of Person Reviewing Form:						
Visit:	O 8 year	O 12 year					
TannerVisit	O 8 year 6 month	O 12 year 6 month					
	O 9 year	O 13 year					
	O 9 year 6 month	O 13 year 6 month					
	O 10 year	O 14 year					
	O 10 year 6 month	O 14 year 6 month					
	O 11 year	O 15 year					
	O 11 year 6 month	O 15 year 6 month					

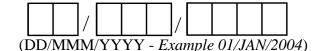


Local Use Only	

### SubjectID

### **TEDDY Tanner Stage -- Female (>= 8 years)**

1. Date you completed this questionaire:



#### TannerStageofBreastDevelopment

2. Girls go through normal changes as they get older. Please LOOK at the drawings and read the sentences below each of them. Then choose the drawing closest to your (your child's) stage of breast development and FILL IN THE CIRCLE above it.

O Stage 1

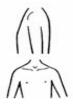


O Stage 2

O Stage 3



O Stage 5



1. There is no difference from the childhood look. 2. The nipple is raised a little. 3. The rest of the breast is still flat.

1. The breast is a little larger and the nipple is raised more than Stage 1. 2. The darker skin area of the nipple is larger than in Stage 1.



1. The darker skin area around the nipple and the breast are both larger than Stage 2. 2. The darker skin area around the nipple does not stick out away from the breast.



O Stage 4

1. The darker skin area around the nipple and the nipple stick up above the shape of the breast.



stage. 2. The darker skin area around the nipple has moved back down to the breast.

1. Only the nipple

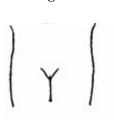
sticks out in this

#### **TannerStageofFemalePubicHairDe**

3. Please LOOK at the drawings and read the sentences below each of them. Then choose the drawing closest to your (your child's) stage of pubic hair development and FILL IN THE CIRCLE above it.

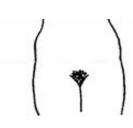
O Stage 3

O Stage 1



O Stage 2





O Stage 4

O Stage 5

1. There is no pubic hair

1. There is a little, long, lightly colored hair, only on both sides of the genitals. 2. This hair may be straight or a little curly

1. The hair is darker, coarser and more curled. 2. It has spread out and thinly covers a larger area, above

the genitals.

as dark, curly, and coarse as that of a grown woman. 2. The hair has not spread out to the legs and the area has rounded corners.

1. The hair is now

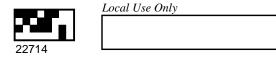
1. The hair is now like that of a grown woman.

2. The hair often forms a triangle (\(\nabla\)) and it may spread out to the legs.

#### Haveyoustartedyourperiod

4. Have you started your period? O Yes O No If Yes, Date of First Period:





SubjectID	
Bubjectib	

Form Revision Date: 01 May 2013

dataset: PUBERTAL\_ASSESSMENT\_MALE

## **TEDDY Tanner Stage - Boys (>= 8 years)**

Office Use On Local Code:	·	Clinical Center:
Subject ID:		Visit Location Code:
<b>Date Question</b>	naire Was Reviewed:       /	- Example 01/JAN/2004)
Form Review	ed By:	
TEDDY Sta	ff Code of Person Reviewing Form:	
TannerVisit		
Visit:	O 8 year	O 12 year
	O 8 year 6 month	O 12 year 6 month
	O 9 year	O 13 year
	O 9 year 6 month	O 13 year 6 month
	O 10 year	O 14 year
	O 10 year 6 month	O 14 year 6 month
	O 11 year	O 15 year
	O 11 year 6 month	O 15 year 6 month

dataset: PUBERTAL\_ASSESSMENT\_MALE

### **TEDDY Tanner Stage -- Boys(>= 8 years)**

1. Date you completed this questionaire:

		/				/					
(DD/	$\overline{M}\overline{M}$	M	YY	$\overline{YY}$	- Ex	xar	nple	01/	$\overline{JAN}$	V/20	04

TannerStageofBoyDevelopment

2. Boys go through normal changes as they get older.

Please LOOK at the drawings and read the sentences below each of them. Then choose the drawing closest to your (your child's) stage of development and FILL IN THE CIRCLE above it.

O Stage 1



- 1. There is no pubic hair.
- 2. There is no difference from the childhood look.

O Stage 2



- 1. There is a little soft, long, lightly colored hair.
- 2. Most of the hair is at the base of the penis.
- 3. This hair may be straight or a little curly.

O Stage 3



- 1. The hair is darker, coarser and more curled.
- 2. It has spread out and thinly covers a larger area.

O Stage 4



- 1. The hair is now as dark, curly, and coarse as that of a grown man.
- 2. The hair has not spread out to the thighs and the corners of the hair area is still rounded.

O Stage 5



- 1. The hair is now like in adults. The area is triangular in shape.
- 2. The hair may spread out to the thighs.

dataset: SCREENING\_FORM

	TEDDY					
	The Environmental	Determinants of Diabetes	in the Young			
		* Thorn addition	* These fields are r	equired in order to SAVE to order to make the form o	he form.	
Event_age	Date of Screening (dd mmm yyyy)	<b>■</b> 2009 <b>■</b> *	Child's Date of Birth (dd mmm yyyy)	▼ 2009 <b>▼</b>		
_	Local Code	+	Clinical Center		<b>~</b> *	
	TEDDY Staff Code (of Inteviever)		Visit Location Code	<b>*</b>		
	Subject Id:					
	Has the child's parent(:	;) or legal guardian(s) given si	gned informed consent for	the child to be screened? *		
	O No O Ye:	InformedCor	nsent			
	Sex: * O Male	O Female	Singleton O	Twin O Triplet O Other		
Race_White	Sex Race: (check all that	apply)*	Ethnicity:*	anic, Latino, or Spanish o		
Race_BlackorAfricanAmerica	□ White □ □ Black or African A		Is this child of Hisp	anic, Latino, or Spanish or Ethnicity	rigin?	
Race_Asian	Asian		OYes	•		
e_NativeHawaiianorotherPad		or other Pacific Islander Alaskan Native, Aboriginal	O Unknown or no	reported		
e_NativeAmericanAlaskanNa lace_Unknownornotreported	Canadian, Aboriginal	Australian				
•	Unknown or not r	eported				
IVIOITII	DOBYear Mother's Date of Birt		Father's Date of Bi	eth 💌	FatherDOBY	ear
	What is the mother's (For US and German	highest grade or level of s	chooling completed?			
	Grades 1-9	•				
	Ogrades 10-12					
	O Graduated High S O Some trade scho	chool or awarded a GED	MomS	choolingComple	eted	
	Ograduated from t	rade school				
	Some college or Graduated with a	university bachelor's degree (for exar	nple BA, AB or BS degr	ees)		
	O Some graduate o	r professional school				
		master's degree (for exam doctoral degree (for examp				
	(For Finland)					
	Grades 1-9 Grades 10-12/hig		MomScho	olingCompletedF	-in	
	Graduated from I		Wiemieene	omigoompicical		
	O Some trade scho					
	O Some polytechnic					
	Graduated from p Studied in the un					
	O University degree					
	O Doctor's degree					
	(For Sweden)					
	Not finished basis					
	O Finished basic ed O Not finished high		Mom	SchoolingCompl	etedSwe	
	O Finished vocation	ally oriented high school				
	O Finished other his	gh school ion outside high school				
	Not finished colle	ge/university				
	Graduated from o	ollege or university				
	Finished PhD					
	Is this child the moth	er's first child?	MomFirstCh	ild		
	Family History of Typ	e 1 Diabetes*		FDR	WHICHFAMI	_YMEMT1D_Mother
	Does this child have	any family members with T		Yes O Unknown	WHICHFAMI	LYMEMT1D_Father
	If yes, who? (check all that apply) Study History		closing			LYMEMT1D_SIBLING
		e other children already enr		ONo OYes		
		uide other childrens' Local C		ildEnrolled		
	ar res , prease pro	OTHERCHILI				
		OTTLENOTHE	ZWINONID#_I			
	Add	to display and the second	MomEnrolle	dPregStudy		
		lved in the pregnancy study provide Mother's Local Code	. N	lom_MaskID Yes		
	HLA Sample Informa					
	Sample draw date: (dd mmm yyyy)	2009	HLA Screening Sample			
		HLADrawAge		HLASampleN	lumber	
	Save Prin	Clear Close	9			

			uataset	: SIX_MONTH_PARENT_QUEST				
English Teleform	German Teleform	Swedish Teleform	Finnish Teleform	Spanish Teleform				
TEDDY								
The Environmental Determinants of Diabetes in the Young								
	Primary	Caretaker Que	stionnaire					
	•	6 Month Clinic Vis	t					
	* T			in order to SAVE the form. o make the form complete.				
Subject			Date of Birth					
Local Co	de	Date	of Registration					
Stat	ıs		Clinical Center					
Date Questionnaire	1144 1145	1146 * Visit Loc	ation Code	*				
Reviewed								
TEDDY Staff Code								
1. Date you complet		ay DateReviewedMonth	* DateReviewedYear					
2. What is your relation	nship to the TEDDY child?	* 1147 RelationshipT	oChild					
OMother OFather	Other Primary Caretal	ker O0ther						
Code 1157	RelationToChildCod	de						
3. Compared to other	children, do you think you	ır child's risk for develo <sub>l</sub>	oing diabetes is: 1148	3 ChancesofDiabetes				
OMuch lower OSo	mewhat lower OAbo	out the same OSom	ewhat higher OM	uch higher				
4. When you think abo	ut your baby's future, do	you think: 1149						
	diabetes in the near future		YourFeelingBaby	/Future				
Your child will eventua  O'Your child will never de	lly develop diabetes but a lo	ong time from now	,					
OYou're unsure what wi	•							
5. How often do you w	orry that your child will g	jet diabetes? 1150	YourWorryForChi	IdsDiabetes				
ONever ORarely	Sometimes	Often OVery o	•					
6. When you think abo	ut your baby's risk for de	veloping diabetes, you f	eel:					
2 ONet et ell celm	OComputat colm	O Madarataly, salm	OVer colm	Fooling Poby Pick Diobatos Colm				
a. ONot at all calm	OSomewhat calm	O Moderately calm		FeelingBabyRiskDiabetesCalm UFeelBabyRiskDiabetesWorn				
b. ONot at all worried c. ONot at all relaxed	OSomewhat rolayed	OModerately worri		UFeelBabyRiskDiabetesRelax				
	OSomewhat relaxed	OModerately relax		UFeelBabyRiskDiabetesTense				
	OSomewhat tense	OModerately tense						
e ONot at all at-ease				UI eelbaby NISKDIADelesLase				
f. ONot at all nervous	OSomewhat nervous	Moderately nervo	us OVery nervous	UFeelBabyRiskDiabetesNerv				

7. Some parents get the baby blues after birth of the child. Here are some questions about the baby blues. Please think about the time since this child was born for each question and then mark an answer.*
a. You have been able to laugh and see the funny side of things *
OAs much as I always could
ONot quite so much now WhenDoSeeFunnySideOfThings
ODefinetely not so much now
ONot at all
b. You have looked forward with enjoyment to things*
OAs much as I always did
ORather less than I used to YouLookForwardToEnjoyThings
Opefinetely less than I used to
OHardly at all
c. You have blamed yourself unnecessarily when things went wrong*  BlameYourselfThingsWentWrong
OMost of the time ONot very often ONever 1160
d. You have been anxious and worried for no good reason* AnxiousWorryForNoReason
ONot at all OHardly ever OSometimes OVery often 1161
e. You have felt scared or panicky for no very good reason* ScaredPanickyForNoReason
OQuite a lot OSometimes ONot much ONot at all
f. Things have been getting on top of you*
OMost of the time you haven't been able to cope at all  WhenThingsGetOnTopOfYou
OSometimes you haven't been coping as well as usual
OMost of the time you have coped quite well
OYou have been coping as well as ever
g. You have been so unhappy that you have had difficulty sleeping * BeenUnhappyDifficultSleeping
OMost of the time OSometimes ONot very often ONever 1164
h. You have felt sad and miserable*  FeltSadandMiserable
OMost of the time ONot very often ONever
i. You have been so unhappy that you have been crying*  BeenUnhappyCrying
OMost of the time Oquite often Only occasionally Onever 1166
i The thought of harming yourself has assured to you*
j.The thought of harming yourself has occurred to you*    Quite often
Grand and Grands Grands Grands
8. Please read each statement below and mark whether you agree or disagree with the statement.
a. I can do something to reduce my child's risk of developing diabetes   ICanReduceChildriskDiabetes
OStrongly agree OAgree ONeutral ODisagree OStrongly disagree
b. Medical professionals can do something to reduce my child's risk of developing diabetes  MedProfReduceChildRisk
OStrongly agree OAgree ONeutral ODisagree OStrongly disagree
c. It is up to chance or fate whether my child develops diabetes  ChildDiabetesChanceOrFate
OStrongly agree ONeutral ODisagree OStrongly disagree

		stop their child from getting diabetes. Sometimes people do nothing special ave you done anything to try to stop or prevent your child from getting
ONo OYes	1171	HaveDoneAnythingStopDiabetes
If you answered <b>Ye</b>	es, what kinds of things ha	ve you done to try and stop or prevent diabetes in your child?
a. Code	1172	WhatDidYouDoCode1
b. Code	1173	WhatDidYouDoCode2
c. Code	1174	WhatDidYouDoCode3
d. Code	1175	WhatDidYouDoCode4
e. Code	1176	WhatDidYouDoCode5
3572 Add		
10. Have you don	e anything to monitor o	r keep an eye on your child's risk of developing diabetes?*
ONo OYes	1177	DoneAnyToMonitorRiskDiabetes
If you answered <b>Ye</b>	es, what kind of things hav	e you done to monitor or keep an eye on your child's risk for developing diabetes?
a. Code	1178	DoneAnyToMonitorCode1
b. Code	1179	DoneAnyToMonitorCode2
c. Code	1180	DoneAnyToMonitorCode3
d. Code	1181	DoneAnyToMonitorCode4
e. Code	1182	DoneAnyToMonitorCode5

dataset: SIX\_MONTH\_PARENT\_QUESTIONNAIRE

11. Ove	erall, how	do you feel about h	aving your ch	ild participat	e in the T	EDDY study?	FeelingOfParticip	ationInTEDD
OLike	it a lot	OLike it a little	OIt is OK	ODislike it a	a little	ODislike it	a lot	1103
12. Do	you think	your child's partici	oation in the	TEDDY study	was a goo	od decision?	DecidingChildPart	icipationTED
OA gre	eat decision	OA good decis	ion <b>O</b> An	OK decision	<b>O</b> A ba	d decision	OA very bad decision	1184
13. Wo	uld you re	commend the TEDI	Y study to a	friend?				
ONo	<b>O</b> Yes	OMaybe						1185
			Red	commendTe	eddyStud	dyFriend		



SubjectID	
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Form Revision date: 25 October 2015

### STAI (for children 8 years & older)

Date you completed this questionnaire:		/				/				
	(DD/N	/M	M/Y	YYY	- Ex	kan	nple	01/J	AN/2	004)

When you think about you having diabetes, you feel: (Mark one statement on each line a-f)

a. O Not at all calm	O Somewhat calm	O Moderately calm	O Very calm	STAICHILDRENCALN
b. O Not at all worried	O Somewhat worried	O Moderately worried	O Very worried	HILDRENWORRIED
c. O Not at all relaxed	O Somewhat relaxed	O Moderately relaxed	O Very worried STAICHI OVery relaxed	LDRENRELAXED
d. O Not at all tense	O Somewhat tense	O Moderately tense	O Very tense	ICHILDRENTENSE
e. O Not at all at-ease	O Somewhat at-ease	O Moderately at-ease	O at-ease STAICH	
f. O Not at all nervous	O Somewhat nervous	O Moderately nervous	O Very nervous	IILDRENNERVOUS

dataset:	STAI_	CHILDREN



Local Use Only	

SubjectID		
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Office Use Only				
visit				
Visit:				
O Baseline O 3 Months O 6 Months O 12 Months O 24 Months O 36 Months				
○ 48 Months ○ 60 Months				
Local Code: Clinical Center:				
Subject ID: Visit Location Code:				
Protocol ID:				
Date Questionnaire was Reviewed: / / / / / / / / / / / / / / / / / / /				
Form Reviewed By:				
TEDDY Staff Code of Person Reviewing Form:				

dataset:	CTAI	DADE	UTC.
oalaser:	SIAL	PAREI	4 I S



Su	bi	ec	tII	D

ojectID
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# **STAI** and Well-Being Question (for parents)

Date	you completed this question	nnaire:     /			
ELATIONSHIPTOCH What	ILD_MOTHERFATHER t is your relationship to the		/YYYY - Example 01/JA	N/2004)	
	O Mother O Father	O Other Primary Careta		RELATIONSHIPTOCHILD_OT	HER
ELATIONSHIPTOCH	RELATIONSHIPTO	OCHILD_FATHER		Code (office	TT
	When you think about your	<i>-</i>		use only)	
`	Mark one statement on each	en line a-i)		RELATIONSHIPTOCHILDCODE	Ε
STAIPARENTSCALI	Ma. O Not at all calm	O Somewhat calm	O Moderately calm	O Very calm	
	XEQ. O Not at all worried	O Somewhat worried	O Moderately worried	l O Very worried	
	O Not at all relaxed	O Somewhat relaxed	O Moderately relaxed	O Very relaxed	
AIPARENTSTENSE	d. O Not at all tense	O Somewhat tense	O Moderately tense	O Very tense	
AIPARENTSATEAS	<sub>E</sub> e. O Not at all at-ease	O Somewhat at-ease	O Moderately at-ease	O Very at-ease	
TAIPARENTSNERVO	f. O Not at all nervous	O Somewhat nervous	O Moderately nervous	s O Very nervous	
	How often do you feel that	anah nhrasa annlias ta ya	yy in the past faw weeks?	,	
	Mark one answer on each l		ou in the past lew weeks:		
	a. I feel that I am u	seful and needed: WELLBI	EINGUSEFUL		
	O All of the	e time O Some of the t	ime O Occasionally	O Not at all	
			·		
	b. I have crying spe	ells or feel like it: WELLBE	INGCRYINGSPELLS		
	O All of the	e time O Some of the	time O Occasionally	O Not at all	
	c. I find I can thinl	k quite clearly: WELLBEIN	IGTHINKCLEARLY		
	O All of the	e time O Some of the	time O Occasionally	O Not at all	
	d. My life is pretty	full: WELLBEINGLIFEPRET	TYFULL		
	at the as protes				
	O All of the	e time O Some of the	time O Occasionally	O Not at all	
	e. I feel downheart	ed and blue: WELLBEINGD	OWNHEARTED		
	O All of the	e time O Some of the	time O Occasionally	O Not at all	
	f. I enjoy things I	do: WELLBEINGENJOYTHIN	gs		
	O All of the	e time O Some of the	time O Occasionally	O Not at all	
CIAT2	and Well-Reing Ouestion (		•	sion data: 25 October 20	115

dataset: STAI_PARENTS			

	Local Use Only
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jectID
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Office Use Only
Visit:
O Baseline O 3 Months O 6 Months O 12 Months O 24 Months O 36 Months
○ 48 Months ○ 60 Months
Local Code: Clinical Center:
Subject ID: Visit Location Code:
Protocol ID:
Date Questionnaire was Reviewed: / / / / / / / / / / / / / / / / / / /
Form Reviewed By:
TEDDY Staff Code of Person Reviewing Form:

### **Tracking Form**

### **Symptoms of Celiac Disease**

 $\ensuremath{^{*}}$  These fields are required in order to SAVE the form.

\* These additional fields are required in order to make the form complete.

Subject ID	of Birth			
Local Code	stration			
Status	Center			
Valid date range for this visit: 02 Dec 2010 until 01 Sep 2011.				
Interview Date *	Visit Location	on Code		*
Visit Months				
OR 4212 months OR 4213	years TEDDY Staf Interviewer	f Code of		*
Visit Years				
Since the last time we completed this form, has your child problems? (Mark all that apply)	had or is currently	having any o	f the followin	ıg
Problems			Yes	
No symptoms Nosymptoms				4198
Chronic constipation (i.e.<3 stools per week) Chronicconstip	ation			4199
Frequent loose stools (i.e. >= 3 stools per day)  Frequentloos	sestools			4200
Vomiting Vomiting2				4201
Abdominal discomfort (i.e. being gassy, bloated, or complaining o AbdominalDiscomfort	f pain)			4202
Poor Growth PoorGrowth				4203
Fatigue Fatigue2				4204
Irritability Irritability2			4205	
Dental enemal defects (Pits/ lines in teeth) Dentalenemaldefects			4206	
Ataxia (i.e. unsteady movements)  Ataxia			4208	
Anemia (i.e. low iron in blood) Anemia2			4209	
Other Other2			4210	
ICD-10 code ICDCodeOtherProblem				
4211 ICDcodeforotherProblem				

COMPLETED CONTACT:  Type Of Contact Attempt	Subject ID		D	ate of Birth		
Visit Location Code    Complete Contact: TypeOfContact   OMail   Omail   Ophone   Oin Person	Local Code		Date of I	Registration		
Date of Interview/Date Form was Reviewed:    1412	Status		Cli	nical Center		
Type of contact:  TypeOfContact  Date of Interview/Date Form was Reviewed:  [4142 4143 4144 InterviewReviewFormDateDay InterviewReviewFormDateDay InterviewReviewFormDateDay InterviewReviewFormDateDay InterviewReviewFormDateContactAttempt InterviewReviewFormDateContactAttemptPort In	Visit Location Code			*		
Date of Interview/Date Form was Reviewed:    1412	COMPLETED CONTACT:					<b>=</b>
TEDDY Staff Code    National Staff Code	Type of contact: TypeOfContact	OMail	<b>O</b> Email	OPhone	OIn Person	
TEDDY Staff Code	Date of Interview/Date Form was Reviewe	ed: 4142	4143 4144			wReviewForm
Date of Contact Attempt    4138	TEDDY Staff Code		*	Interviewitet	new ombatereal	
Status of contact attempt:	INCOMPLETE CONTACT:	DataContac	tAttemptDay Data	ContactAttempt	Month DataContactAttemp	tYear
Status Contact Attempt_Returned of Status ContactAttempt_Sentinotretu  Returned, not refuled out Status ContactAttempt_Returnednot  Contact attempted, no response Status ContactAttempt_Contactatte  Unable to contact, no valid contact information Status ContactAttempt_Contactatte  Permission to contact.  Participant requested NO FUTURE CONTACT Participant requested NOFUTURECO (check this only if the family requests that we not contact them again)  1. Date you completed this questionnaire:  RelationToTEDDYChild Officer  Qother Primary Caretaker  Qother Primary Caretaker  Qother Code: RelationToTEDDYChild Officer  Code: RelationToTEDDYChild Officer  We last had contact with you on:  Reput his date in mind for the following questions.  DateLastContactDay DateLastContactMonth DateLastContactYear  3. Since our last contact with you, has your child been diagnosed with type 1 diabetes? Oves ONo ChildDiagnosedT1DM  If YES:  1DMDxDateDay 1DMDxDateMonth 1DMDxDateYear  a. What was the date of diagnosis of diabetes?  b. If your child has been diagnosed with diabetes, has insulin been started? Oves ONo Ounknown HasinsulinBeen Start  4. Since our last contact with you, has you child been diagnosed with celiac disease? Oves ONo HasBeenDiagnosedC list Disease  If YES:  DateDxCeliacDiseaseMonth DateDxCeliacDiseaseMonth DateDxCeliacDiseaseSon by PateDxCeliacDiseaseMonth DateDxCel	Date of Contact Attempt	4138	4139 4140			
Returned, not filled out   StatusContactAttempt_Returnednot   Contact attempted, no response   StatusContactAttempt_Contactattempt_Contactattempt_Contactattempt_Contactattempt_Contactattempt_Unable to contact, no valid contact information   StatusContactAttempt_ContactAttem	Status of contact attempt: Mail	Sent	, not returned	StatusContactA	ttempt_Sentnotretu	
Unable to contact, no valid contact information   StatusContactAttempt   Unable to contact, no valid participants are interested in re-engaging in regular TEDDY visits or past participants are interested in re-engaging in regular TEDDY visits or past participants are interested in re-engaging in regular TEDDY visits or past participants are interested in re-engaging in regular TEDDY visits or past participants are interested in re-engaging in regular TEDDY visits or past participants are interested in re-engaging in regular TEDDY visits or past participants are interested in re-engaging in regular TEDDY visits or past participants are interested in re-engaging in regular TEDDY visits or past participants are interested in re-engaging in regular TEDDY visits or past participants are interested in re-engaging in regular TEDDY visits or past participants are interested in re-engaging in regular TEDDY visits or past participants are interested in re-engaging in regular TEDDY visits or past participants are interested in re-engaging in regular TEDDY visits or past participants are interested in re-engaging in regular TEDDY visits or past participants are interested in re-engaging in regular TEDDY visits or past participants are interested in re-engaging in regular TEDDY visits or past participants are interested in re-engaging in regular TEDDY visits or past participants are interested in re-engaging in regular TEDDY visits or past participa			rned, not filled out	StatusContact	tAttempt_Returnednot	
PERMISSION TO CONTACT:    Participant requested NO FUTURE CONTACT	Phone	Cont	act attempted, no i	response Statu	usContactAttempt_Contacta	tte
Participant requested NO FUTURE CONTACT (check this only if the family requests that we not contact them again)  1. Date you completed this questionnaire:  4114 4115 4116  Mother Qother Primary Caretaker Qother Primary Caretaker Qother Primary Caretaker Qother Code: RelationToTEDDYChild OtherCode  We last had contact with you on:  4119 4120 4121  Keep this date in mind for the following questions.  DateLastContactDay DateLastContactMonth DateLastContactYear  3. Since our last contact with you, has your child been diagnosed with type 1 diabetes?  DIMDXDateDay 1DMDXDateMonth 1DMDXDateYear  a. What was the date of diagnosis of diabetes?  b. If your child has been diagnosed with diabetes, has insulin been started?  Oyes ONO Unknown HasinsulinBeen Start  4. Since our last contact with you, has you child been diagnosed with celiac disease?  DateDxCeliacDiseaseMonth DateDxCeliacDiseaseMonth DateDxCeliacDisease  a. What was the date of diagnosis of celiac disease?  DateDxCeliacDiseaseDay DateDxCeliacDiseaseMonth DateDxCeliacDisease  A. What was the date of diagnosis of celiac disease?  DateDxCeliacDiseaseDay DateDxCeliacDiseaseMonth DateDxCeliacDisease  A. What was the date of diagnosis of celiac disease?  DateDxCeliacDiseaseDay DateDxCeliacDiseaseMonth DateDxCeliacDisease  A. What was the date of diagnosis of celiac disease?  DateDxCeliacDiseaseDay DateDxCeliacDiseaseMonth DateDxCeliacDisease  A. What was the date of diagnosis of celiac disease?  DateDxCeliacDiseaseDay DateDxCeliacDiseaseMonth DateDxCeliacDisease  A. What was the date of diagnosis of celiac disease?		□Unab	ole to contact, no v	alid contact infor	mation StatusContactA	ttempt_Unabl
(check this only if the family requests that we not contact them again)  1. Date you completed this questionnaire:  4114 4115 4116  OMother  Father OOther Primary Caretaker OOther Code: RelationToTEDDYChild OtherCode  We last had contact with you on:  Keep this date in mind for the following questions.  3. Since our last contact with you, has your child been diagnosed with type 1 diabetes?  DateDateDay 1DMDxDateDay 1DMDxDateMonth 1DMDxDateYear  a. What was the date of diagnosis of diabetes?  b. If your child has been diagnosed with diabetes, has insulin been started?  OYES ONO OUNknown HasInsulinBeen Started?  4. Since our last contact with you, has you child been diagnosed with celiac disease?  DateDxCeliacDiseaseDay  DateDxCeliacDiseaseMonth DateDxCeliacDiseaseMonth DateDxCeliacDisease  a. What was the date of diagnosis of celiac disease?  DateDxCeliacDiseaseMonth DateDxCeliacDisea	PERMISSION TO CONTACT:					
RelationToTEDDYChild  Pather Other Primary Caretaker Other Primary Caretaker Other Code: RelationToTEDDYChildOtherCode  We last had contact with you on:  Keep this date in mind for the following questions.  DateLastContactDay DateLastContactMonth DateLastContactYear  3. Since our last contact with you, has your child been diagnosed with type 1 diabetes?  DateDay 1DMDxDateDay 1DMDxDateMonth 1DMDxDateYear  a. What was the date of diagnosis of diabetes?  Diff your child has been diagnosed with diabetes, has insulin been started?  OYES ONO OUNknown HasInsulinBeen Start  4. Since our last contact with you, has you child been diagnosed with celiac disease?  OYES ONO HasBeenDiagnosedCeliac DiseaseMonth DateDxCeliacDiseaseMonth DateDxCeliacDisease  a. What was the date of diagnosis of celiac disease?  DateDxCeliacDiseaseMonth DateDxCeliacDiseaseMonth DateDxCeliacDisease  A. What was the date of diagnosis of celiac disease?  DateDxCeliacDiseaseMonth DateDxCeliacDiseaseMonth DateDxCeliacDisease  Sometimes circumstances change where inactive participants are interested in re-engaging in regular TEDDY visits or past participants are interested in re-joining the TEDDY Study.		17101		NOFUTURECO	)	
RelationToTEDDYChild  Of Father Other Primary Caretaker Other Code: RelationToTEDDYChild OtherCode  We last had contact with you on:  Keep this date in mind for the following questions.  DateLastContactDay DateLastContactMonth DateLastContactYear  3. Since our last contact with you, has your child been diagnosed with type 1 diabetes?  Of yes Ono ChildDiagnosedT1DM  IF YES:  1DMDxDateDay 1DMDxDateMonth 1DMDxDateYear  a. What was the date of diagnosis of diabetes?  b. If your child has been diagnosed with diabetes, has insulin been started?  Of yes Ono Ounknown HasInsulinBeenStart  4. Since our last contact with you, has you child been diagnosed with celiac disease?  DateDxCeliacDiseaseDay  DateDxCeliacDiseaseMonth DateDxCeliacDiseaseMonth DateDxCeliacDiseaseMonth DateDxCeliacDisease  a. What was the date of diagnosis of celiac disease?  DateDxCeliacDiseaseDay DateDxCeliacDiseaseMonth	1. Date you completed this questionnaire:			4114	4115 4116	
RelationToTEDDYChild  Of Father Other Primary Caretaker Other Code: RelationToTEDDYChild OtherCode  We last had contact with you on:  Keep this date in mind for the following questions.  DateLastContactDay DateLastContactMonth DateLastContactYear  3. Since our last contact with you, has your child been diagnosed with type 1 diabetes?  Of yes Ono ChildDiagnosedT1DM  IF YES:  1DMDxDateDay 1DMDxDateMonth 1DMDxDateYear  a. What was the date of diagnosis of diabetes?  b. If your child has been diagnosed with diabetes, has insulin been started?  Of yes Ono Ounknown HasInsulinBeenStart  4. Since our last contact with you, has you child been diagnosed with celiac disease?  DateDxCeliacDiseaseDay  DateDxCeliacDiseaseMonth DateDxCeliacDiseaseMonth DateDxCeliacDiseaseMonth DateDxCeliacDisease  a. What was the date of diagnosis of celiac disease?  DateDxCeliacDiseaseDay DateDxCeliacDiseaseMonth				OMothe	or	
2. What is your relationship to the TEDDY child?  Other Primary Caretaker Other Code: RelationToTEDDYChildOtherCode We last had contact with you on:  Keep this date in mind for the following questions.  DateLastContactDay DateLastContactMonth DateLastContactYear  3. Since our last contact with you, has your child been diagnosed with type 1 diabetes?  OYES ONO ChildDiagnosedT1DM  IF YES:  1DMDxDateDay 1DMDxDateMonth 1DMDxDateYear  a. What was the date of diagnosis of diabetes?  b. If your child has been diagnosed with diabetes, has insulin been started?  OYES ONO OUNknown HasInsulinBeen Start  4. Since our last contact with you, has you child been diagnosed with celiac disease?  OYES ONO HasBeenDiagnosedCeliac DiseaseMonth DateDxCeliac Disease  a. What was the date of diagnosis of celiac disease?  DateDxCeliacDiseaseDay  DateDxCeliacDiseaseMonth DateDxCeliacDisease  4128 4129 4130  Sometimes circumstances change where inactive participants are interested in re-engaging in regular TEDDY visits or past participants are interested in re-joining the TEDDY Study.		Polati	onToTEDDVChild	•		
We last had contact with you on:    Align	2 What is your relationship to the TEDDY		Relation FO FEDDY Child			
We last had contact with you on:    At 120	2. What is your relationship to the 12001	cinia:		-		
We last had contact with you on:    4119				·		Codo
Reep this date in mind for the following questions.  DateLastContactDay DateLastContactMonth DateLastContactYear  3. Since our last contact with you, has your child been diagnosed with type 1 diabetes?  Ores Ono ChildDiagnosedT1DM  IF YES:  1DMDxDateDay 1DMDxDateMonth 1DMDxDateYear  a. What was the date of diagnosis of diabetes?  b. If your child has been diagnosed with diabetes, has insulin been started?  Ores Ono Ounknown HasInsulinBeen Start  4. Since our last contact with you, has you child been diagnosed with celiac disease?  Ores Ono HasBeenDiagnosedCeliacDiseaseMonth DateDxCeliacDiseaseMonth DateDxCeliacDisease  a. What was the date of diagnosis of celiac disease?  DateDxCeliacDiseaseDay DateDxCeliacDiseaseMonth DateDxCeliacDisease  a. What was the date of diagnosis of celiac disease?  Sometimes circumstances change where inactive participants are interested in re-engaging in regular TEDDY visits or past participants are interested in re-joining the TEDDY Study.						TCode
3. Since our last contact with you, has your child been diagnosed with type 1 diabetes?  OYES ONO ChildDiagnosedT1DM  IF YES:  1DMDxDateDay 1DMDxDateMonth 1DMDxDateYear  a. What was the date of diagnosis of diabetes?  b. If your child has been diagnosed with diabetes, has insulin been started?  OYES ONO OUNknown HasInsulinBeen Start  4. Since our last contact with you, has you child been diagnosed with celiac disease?  OYES ONO HasBeenDiagnosedCeliacDiseaseMonth DateDxCeliacDisease  a. What was the date of diagnosis of celiac disease?  DateDxCeliacDiseaseDay DateDxCeliacDiseaseMonth DateDxCeliacDisease  Sometimes circumstances change where inactive participants are interested in re-engaging in regular TEDDY visits or past participants are interested in re-joining the TEDDY Study.			Datal anti-antari			***
IF YES:  a. What was the date of diagnosis of diabetes?  b. If your child has been diagnosed with diabetes, has insulin been started?  4. Since our last contact with you, has you child been diagnosed with celiac disease?  DateDxCeliacDiseaseDay  DateDxCeliacDiseaseMonth  DateDxCeliacDiseaseMonth  DateDxCeliacDiseaseMonth  DateDxCeliacDisease  Align  4. Since our last contact with you, has you child been diagnosed with celiac disease?  DateDxCeliacDiseaseDay  DateDxCeliacDiseaseMonth  DateDxCeliacDiseaseMont	Keep this date in mind for the followi	ng questions.	DateLastContacti	Day DateLasiCo		
a. What was the date of diagnosis of diabetes?  b. If your child has been diagnosed with diabetes, has insulin been started?  4. Since our last contact with you, has you child been diagnosed with celiac disease?  Oyes ONO Ounknown HasInsulinBeen Started?  Oyes ONO HasBeenDiagnosedCeliacDiseaseDay  IF YES:  DateDxCeliacDiseaseDay  DateDxCeliacDiseaseMonth DateDxCeliacDisease  a. What was the date of diagnosis of celiac disease?  Sometimes circumstances change where inactive participants are interested in re-engaging in regular TEDDY visits or past participants are interested in re-joining the TEDDY Study.	3. Since our last contact with you, has yo	ur child been diagnos	ed with type 1 diab	etes? OYes	ONo ChildDiagnosedT1	IDM
b. If your child has been diagnosed with diabetes, has insulin been started?  4. Since our last contact with you, has you child been diagnosed with celiac disease?  5. Since our last contact with you, has you child been diagnosed with celiac disease?  6. Since our last contact with you, has you child been diagnosed with celiac disease?  7. Since our last contact with you, has you child been diagnosed with celiac disease?  8. DateDxCeliacDiseaseDay  8. DateDxCeliacDiseaseMonth  9. DateDxCeliacDiseaseMonth			1DMD			ear
4. Since our last contact with you, has you child been diagnosed with celiac disease?  IF YES:  DateDxCeliacDiseaseDay  DateDxCeliacDiseaseMonth  Da	a. What was the date of diagnosis of o	diabetes?		4123	4124 4125	
IF YES:  DateDxCeliacDiseaseDay  DateDxCeliacDiseaseMonth DateDxCeliacDisease  a. What was the date of diagnosis of celiac disease?  Sometimes circumstances change where inactive participants are interested in re-engaging in regular TEDDY visits or past participants are interested in re-joining the TEDDY Study.	b. If your child has been diagnosed wi	th diabetes, has insu	in been started?	OYes	ONo OUnknown Hasins	ulinBeenStart
a. What was the date of diagnosis of celiac disease?  Sometimes circumstances change where inactive participants are interested in re-engaging in regular TEDDY visits or past participants are interested in re-joining the TEDDY Study.	4. Since our last contact with you, has yo	u child been diagnose	d with celiac diseas	Ge? OYes	ONo HasBeenDiagn	osedCeliacDi
Sometimes circumstances change where inactive participants are interested in re-engaging in regular TEDDY visits or past participants are interested in re-joining the TEDDY Study.	IF YES:	Date	DxCeliacDiseaseD	ay DateDxC	eliacDiseaseMonth DateDx	CeliacDisease
participants are interested in re-joining the TEDDY Study.	a. What was the date of diagnosis of o	celiac disease?		4128	4129 4130	
5. Would you like to have TEDDY contact you about re-activating or re-joining?  OYes ONo LikeToRejoin			re interested in re-	engaging in regu	ılar TEDDY visits or past	
	5. Would you like to have TEDDY contact	you about re-activati	ng or re-joining?	OYes	ONo LikeToRejoin	
						<u> </u>

English Teleform	Swedish Teleform	German Te	eleform	Finnish Teleform	Spanish Teleform				
TEDDY	<u>'</u>								
The Environmental D	eterminants of Dia	betes in the	Young						
Taddy Bask Bata Februation Forms									
Teddy Book Data Extraction Form  * These fields are required in order to SAVE the form.									
	* T	hese addition			make the form complete.				
Subject ID			Date o						
Local Code			Date of Regist	ration					
Status			Clinical C	Center					
Valid date range for this vi	sit: 28 Jun 2007 until	27 Sep 2007.							
Interview Date		*	Visit Location (	Code	*				
TEDDY Staff Code	*								
Visit 1189									
O6 months O9 mont	ths O12 months	O15 months	O18 months	O21 months	O24 months				
Person(s) Interviewed 119	90								
☐ Mother ☐ Father	Other Primary Ca	retaker	Other						
Person(s) Interviewed Other	er Code	1191							
Page: 1 of 14					Go to page:				
Previous Next									
Child's early Diet *	772								
Does the child now get any b	oreast milk - even in sma	all amounts in co	ombination with othe	er foods?					
No ( fill in the date breast fe	eeding stopped)	ChildGetsBrea	stFeedOrNot						
Yes (Fill in the table)	- J	Ormoocisbrea	Sti CCUOTINO						
The baby was never breast f									
he child gets breast milk ma	ark the current age in mo	onths of the child	:						
ild's age in months	773 ChildAge	e							
1 O2 O3 O4 O5 O6 O7	7 <b>O</b> 8 <b>O</b> 9 <b>O</b> 10 <b>O</b> 11 <b>O</b>	12 🔾 13 🔾 14 (	O15 O16 O17 O	18 <b>O</b> 19 <b>O</b> 20 <b>C</b>	21 <b>Q</b> 22 <b>Q</b> 23 <b>Q</b> 24				
s the breast feeding stopped	since the last TEDDY vis	it? If it has stop	ped when did it stop	:					
774 775 776	BreastFeedStopDate	at the age o	of: 777	BreastF	FeedStopAge				
14 113 110	breastreedStopDate	ODays O	Weeks OMonths 7	<sup>78</sup> StopA	AgeDaysWeeksMonths				
Is the child given any formul No OYes 779 Child	a - even in small amoun GivenFormulaOrNot	ts?							
and the facel Brown	Star	ted	Stopped	144	ما المالية الم				
eady to feed, Powder quid concentrate?	<sup>, or</sup> Code Forr	nula(Age in	Formula(Ag		did they change ula brands/types?				
		iths)	months)						
Ready to feed 814		ntFormulaStartA 	` ——		ChangedBrandsTypes				
Powder PowderLiquid	815 816		817	1963	1974				
Liquid concentrate	LiquidPowderCode		InfantFormulaSto	ppAge Ch	angdFormulaBrandTypeCode2				
Ready to feed									
Powder									
Liquid concentrate									
Ready to feed		_			1 1				
Powder									
Liquid concentrate									
Add									

2. Introduction of New food Items - Since the last visit, has the child been given another new food item or something other than breast milk?*  ONO OYES 1394 ChildGivenNewFoodSinceLastTime								
Food item Age mont								
	Food item	Age in months	18.	Oat (cereals, porridge, bread, teething biscuits, made with oat flour) oat	797			
1.	Apple sauce or apple juice applesaucejuice	780	19.	Rye (cereals, porridge, bread, teething biscuits, made with rye flour)	798			
2.	Fruit or berries (purees and juices - except apple sauce or apple juice) fruitberries	781	20.	Buckwheat and millet (cereals, porridge, bread, tortillas, and	799			
3.	Potatoes potatoes	782		teething biscuits made with this type of flour) buckwheatmillet				
4.	Sweet potatoes or yams sweetpotatoesyams	783	21.	Pork, beef porkbeef	800			
5.	Carrots carrots	784	22.	Poultry poultry	801			
6.	Spinach spinach	785	23.	Other kinds of meat (e.g. lamb. deer, reindeer) othermeat	802			
7.	Beets beets	786	24.	Sausage / hot dogs sausagehotdogs	803			
8.	Peas / green beans PEASGREENBEANS	787	25.	Fish and other seafood fishotherseafood				
9.	Turnip/parsnip/artichoke/rutabaga/jerusalem turnipparsnipartichoke	788	<u> </u>		804			
10.	Cabbages (Chinese cabbage, red cabbage, cauliflower, broccoli, kale, cabbage turnip, collard, mustard or turnip greens) cabbages	789	26. 27.	Egg egg  Milk products (cheese, sour cream, yogurt, cottage cheese),	805			
11.	Squash/pumkin squashpumkin	790	27.	commercial baby foods containing yogurt or cottage charge roducts	806			
12.	Tomato or tomato sauce tomatotomatosauce	791	28.	Regular cow's milk or ice cream (remember to include milk used in cooking) regularcowmilkicecream	807			
13.	Corn (sweet corn and cereals, porridge, bread, Corn tortillas, and biscuits made with corn flour)	792	29.	Commercial baby food containing milk or infant formula (e.g. children's ready made cereals, porridges, and porridge	808			
14.	Other vegetable othervegetable	793		powders) commercialbabyfood				
15.	Rice (cereals, porridge, bread, teething biscuits, crackers, cookies, and pasta made with rice flour)	794	30.	Soy milk and other soy soy products SoyMilk	809			
16.	Wheat (cereals, porridge, bread, teething biscuits, crackers, tortillas, cookies, and pasta made with wheat flour)  Wheat	795	31.	Rice milk ricemilk	810			
17.	Barley (cereals, porridge, bread, teething biscuits, made with barley flour) barley	796	32.	Goat/Horse/Sheep milk goatmilk other otherfoodintro	811			
			33.	Code 812 OtherFoodThanBreastMilkAgeCode	813			

	Introduction of New Food Items continued						
	Food iter	n	Age in months				
34. Other Code	1192	ChildNewFoodCode1	1193 ChildNewFoodAge1				
35. Other Code	1194	ChildNewFoodCode2	1195 ChildNewFoodAge2				
36. Other Code	1196	ChildNewFoodCode3	1197 ChildNewFoodAge3				
37. Other Code	1198	ChildNewFoodCode4	1199 ChildNewFoodAge4				
38. Other Code	1200	ChildNewFoodCode5	1201 ChildNewFoodAge5				
39. Other Code	1202	ChildNewFoodCode6	1203 ChildNewFoodAge6				
40. Other Code	1204	ChildNewFoodCode7	1205 ChildNewFoodAge7				
Other Codes   Age   1923   1924   NewFoodOtherCode   NewFood_OtherAge   Add   Add   NewFoodOtherCode   NewFood_OtherAge   NewFo							

3. o	ther Diet Choices Is the child on any new diets?*  O Yes 1206 IsChildOnNewDiets			GlutenfreeDietAgeStarted	1
	Type of Diet	Started (Months)	Stopped (Months)	TAGESTOPPED  Recommended by a health care provider?  CowMilkAvoidSug	apsted By Provide
а.	Cow's milk avoidance due to allergy in the child	819	820	ONo OYes	gesteabyr foviat
b.	Cereal or wheat avoidance due to allergy in the child	822	823	GerealWheatAvoidanceAgeStopped ONo OYes 824 CerealAvoidSuggestedByPr	nvido.
c.	Gluten-free diet due to celiac disease in the child	825	826	ONo OYes 827	Uvide
d.	Vegetarian Diet	Gluteni	reeDietAgeStop	ped Giuteriii eebieti Tovidei	
	What types of food does your child eat on this vegeterian diet?	egeterianDietSta	artAge		
	□Plant products TypeOfFoodChildHasVe_Egg □Milk and milk productsTypeଔFoodChildHasVe_Fish	Ve	829 geterianDietStop	ONo OYes 830 O <mark>Age</mark>	
	□ Eggs       TypeOfFoodChildHasVe_Milk         □ Fish       TypeOfFoodChildHasVe_Plan			VegeDietSuggestedByHealthCare	
e.	Kosher Diet	832	833	ONo OYes 834	
	Other Diet Koshe	rDietStartAge	KosherDietStop	Age KosherDietSuggestedByHealtl	tuare
f.	OtherDietCode Code 838 OtherD	837 letStarted	835 therDietAgeStop	ONo OYes 836  OtherDietSuggestedByHealth	Care
	ther Started Stopped (Months)	Recomm provider	ended by a ? ?	health care	
	935 1936 1937 erDietCode1_1 OtherDietAgeStarted1 1	ON0 O		erDietSuggestedByHealthC1_1	
	OtherDietAgeStopped	l1_1			

The child is allergic to:	Code	When did the allergy start? (Ag in Months)	If the allergy has stopped, when did it stop (Age in months)?	What symptoms does the child have? Code	Recommended by a health care provider?
	ChildAllergicC	ode1	Child	842 SymptomsCode1a	HealthCareProv1Recomme 845
	840	841	3804	843	ONo OYes
		AgeAllergyStarted	AgeAllergyStopped1	ChildSymptomsCode1  844  ChildSyl	mptomsCode1c
				848	851
	846	847	3805	849	ONo OYes
	ChildAllergicC	ode2 AgeAllergyStarted	12	850	HealthCareProv2Recom
Code alle	en did the rgy start? (A Ionths)	If the allergy l ge when did it sto months)		ptoms a health	
	_		mptomsCode11_1 3106 mptomsCode21_1 3107		edByHealthCareProv1_1
3103 310		AllergySy	mptomsCode21_1 mptomsCode31_1 3107		es Ciec
AllergyCode1_1	AllergyStartedMo	mms1_1			
				ONO OY	es
				=	
				ONO OY	es
	_	<u> </u>			
	$\neg$			ONO OYO	
Add					
5. Weight and L	ength or Height	- Fill in weight and lend	gth or height every time t	he child is weighed an	d measured by a health
care provider.  Date of meas		Weig			or Height
(DD / MMM		ounds Ounces	Kgs	Inches	Cms
	<b>]</b> 8	httnPolands WeightInC 55 856	1539 WeightKgs	857 Length	1545 LengthCms
	8	862	1540	863	1546
	8	868	1541	869	1547
	8	73 874	1542	875	1548
	8	79 880	1543	881	1549
		886	1544	887	1550
Date of Measurement	Weight t Pounds	in Weight in Ounces	Weight in Heig Kgs Incl	ght in Height nes Cms	in
	_				<del></del>

S. Vaccinations - Has the child been given any vaccinations since the last TEDDY visit?*  ONO OYES 888 ChildGivenVaccineOrNot  Was the child's vaccination card checked by the TEDDY staff member? ONO OYES 3453 ChildsVacinationCardChecked								
Vaccination (For US and Germany)	Date of first vaccine (DD / MMM/ YYYY)	Date of second vaccine (DD / MMM/ YYYY)	Date of third vaccine (DD / MMM/ YYYY)					
Diptheria, Tetanus, Pertussis (DTP or DtaP)	889 890 891	892 893 894	895 896 897					
OR Diptheria Tetanus (Td/DT)	898 899 900	901 902 903	904 905 906					
Polio (OPV or IPV)	907 908 909	910 911 912	913 914 915					
Haemophilus influenzae B (HiB)	916 917 918	919 920 921	922 923 924					
Measles, Mumps, Rubella (MMR)	925 926 927	928 929 930	3488 3489 3490 (For Germany)					
Hepatitis B (HB)	931 932 933	934 935 936	937 938 939					
Varicella (Chicken Pox)	940 941 942	3119 3120 3121						
Tuberculosis* (BCG) *This may be given at birth	952 953 954	1879 1880 1881 (For Germany)	1882 1883 1884 (For Germany )					
Other Code 973	955 956 957	958 959 960	961 962 963					
Other Code 974	964 965 966	967 968 969	970 971 972					
Other Code Date of f	irst vaccine         Date of second           3462         3463         3464         3465		d vaccine 3469					

DTP1STVACCDATEAGE
DTP2NDVACCDATEAGE
HEPATITISB1STVACCDATEAGE
DTP3RDVACCDATEAGE
HEPATITISB3RDVACCDATEAGE
DTP4THVACCDATEAGE
HEPB5THVACCINEDATEAGEFORGERMA
DTP5THVACCDATEAGE
TD1STVACCDATEAGE
TD2NDVACCDATEAGE
VARICELLA1STVACCDATEAGE
VARICELLA2NDVACCINATIONDATEAGE

TD3RDVACCDATEAGE
TD4THVACCDATEAGE
TD5THVACCDATEAGE
TD5THVACCDATEAGE
TBGERMANDATEAGE2

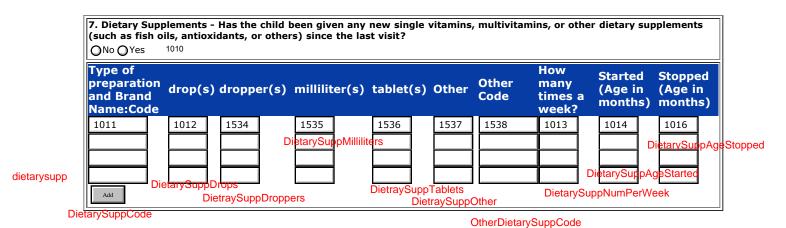
POLIO1STVACCDATEAGE POLIO2NDVACCDATEAGE POLIO3RDVACCDATEAGE

POLIO4THVACCDATEAGE
POLIO5THVACCINATIONDATEAGEFOR
HIB1STVACCDATEAGE
HIB2NDVACCDATEAGE
HIB3RDVACCDATEAGE
HIB4THVACCDATEAGE
HIB5THVACCINATIONDATEAGEFORGE
MEASLES1STVACCDATEAGE
MEASLES2NDVACCDATEAGE
MEASLESDATEOFTHIRDVACINEAGE

Vaccinations continued						
Vaccination	Date of fourth vaccine (DD / MMM/ YYYY)	Date of fifth vaccine (DD / MMM/ YYYY)				
Diptheria, Tetanus, Pertussis (DTP or DtaP)	978 979 980	981 982 983				
OR Diptheria Tetanus (Td/DT)	984 985 986	987 988 989				
Polio (OPV or IPV)	990 991 992	3122 3123 3124 (For Germany)				
Haemophilus influenzae B (HiB)	993 994 995	3125 3126 3127 (For Germany)				
Measles, Mumps, Rubella (MMR)						
Hepatitis B (HB)	2136 2137 2138	3128 3129 3130 (For Germany)				
Varicella (Chicken Pox)						
Tuberculosis* (BCG) *This may be given at birth	1885 1886 1887 (For Germany )					
Other Code 1008	999 1000 1001	1002 1003 1004				
Other Code 1009	1005 1006 1007	1207 1208 1209				
Other Code Date	e of fourth vaccine Date	of fifth vaccine				
3450 3470	3471 3472 3473	3747 3475				

6. Vaccinations - Has the child been given any vaccinations since the last TEDDY visit?*  ONO OYES 888 ChildGivenVaccineOrNot  Was the child's vaccination card checked by the TEDDY staff member?  ONO OYES 3453 ChildsVacinationCardChecked						
	1. rokotukse (DD / MMM/			uksen päiv IMM/ YYYY		3. rokotuksen päivämäärä (DD / MMM/ YYYY)
DTaP-IPV-Hib	1754 17	55 1756	1757	1758	1759	1760 1761 1762
MPR	1769 17	770 1771	1772	1773	1774	1775 1776 1777
Hepatiiti B	1817 1	818 1819	1820	1821	1822	1823 1824 1825
Varicella	1826 18	1828	1790	1791	1792	1793 1794 1795
BCG	1841 18	1843	1805	1806	1807	1808 1809 1810
Muu 1874	1844 1	<sup>845</sup> 1846	1847	1848	1849	1850 1851 1852
Muu 1877	1859 1	860 1861	1862	1863	1864	1865 1866 1867
MUU       1. rokotuksen päivämäärä (DD / MMM/ YYYY)       2. rokotuksen päivämäärä (DD / MMM/ YYYY)       3. rokotuksen päivämäärä (DD / MMM/ YYYY)         4146       4151       4152       4157       4162       4153       4163						
ROKOTUS		4. rokotukse (DD / MMM/	en päivämäärä / YYYY)			rokotuksen päivämääräen DD / MMM/ YYYY)
DTaP-IPV-Hib		1763	1765	]		1766 1767 1768
MPR		1778	779 1780		1	1781 1782 1783
Hepatiitti B		1784	1785 1786	j		1787 1788 1789
Varicella		1796	797 1798	]	<u> </u>	1800 1801
BCG		1811 1	812 1813	]	<u> </u>	1814 1815 1816
Muu 1875		1853 1	854 1855	]	[1	1856 1857 1858
Muu 1878		1868 1	<sup>869</sup> 1870	]		1871 1872 1873
MUU 4. rokotuksen päivämäärä (DD / MMM/ YYYY) 5. rokotuksen päivämäärä (DD / MMM/ YYYY)						
4149 4154 41	4164	]		4155	4160	4165

6. Vaccinations - Has the child been given any vaccinations since the last TEDDY visit?*  ONO OYES 888 ChildGivenVaccineOrNot						
Was the child's vaccination care ONo OYes		nember? ChildsVacinationCa	ardChecked			
Vaccination(For Sweden)	1:a vaccinationen (DD / MMM/ YYYY)	2:a vaccinationen (DD / MMM/ YYYY)	3:e vaccinationen (DD / MMM/ YYYY)			
Difteri	1551 1552 1553	1554 1555 1556	1557 1558 1559			
Stelkramp	1560 1561 1562	1563 1564 1565	1566 1567 1568			
Kikhosta	1570 1571 1572	1573 1574 1575	1576 1577 1578			
Polio	1579 1580 1581	1582 <sub>1583</sub> 1584	1585 1586 1587			
Haemofilus influense B	1588 <sub>1589</sub> 1590	1591 1592 1593	1594 1595 1596			
Tuberk	ulos	1597 1598	1599			
Masslir	ng	1600 1601	1602			
Passjul	ка	1603 1604	1605			
Roda h	und	1606 1607	1608			
Vattko	ppor	1609 1610	1611			
Rotavir	rus	1612 1613	1614			
Hepatit	В	1615 1616	1617			
Annan,	vad? Kod 1618	1619 1620	1621			
Annan,	vad? Kod 1622	1623 1624	1625			



8a. Acute Illnesses - Has the child been ill since the last visit? Record all chronic illnesses/conditions on the next page.  ONO OYES 1026  ChildIIISinceLastVisit					
Date Illness first appeared	ICD-10 Code: ONLY code <u>Symptoms</u> here (ALV CODE SYMPTOMS)	VAYS	Fever? (temperature is equal to o higher than 38°C or 101°F)	rDiagnosis: ICD-10	
DATEILLNESSAPPEA 1027 1028 1029	REDAGE10_1  1030	2726	No Yes, Measured Yes, Not Measured No Yes, Measured Yes, Measured Yes, Measured Measured	2728 IllnessDiagnos  O Diagnosed by parent  O Diagnosed by health care provider 2727  IllnessDiagnosis  O Diagnosed by parent  O Diagnosed by health care provider	
	□ No Symptoms		O No O Yes, Measured O Yes, Not Measured	ODiagnosed by parent ODiagnosed by health care provider	
	□ No Symptoms		ONO OYes, Measured OYes, Not Measured	ODiagnosed by parent ODiagnosed by health care provider	
Add	□ No Symptoms		O No O Yes, Measured O Yes, Not Measured	ODiagnosed by parent ODiagnosed by health care provider	

8b. Chronic Illnesses - Since the last visit, has your child been diagnosed by a health care provider with any chronic illness or condition?						
A chronic illness is a condition generally lasting 3 months or longer. It is permanent, long lasting or results in residual disability. A chronic disease can also be recurrent and relapse repeatedly with periods of remission.						
ONo OYes 3738 ChildDiagnosedChronicIllnes						
Chronic illness/condition diagnosed by health care provider: ICD-10 Code	Date of diagnosis of chronic illness/condition by health care provider(MMM/YYYY)	Date chronic illness went into remission(MMM/YYYY)				
ChronicIllnessICD10Code1_1	AGEDIAGNOSISCHRONICILLNESS1_1	3741 3742  AGECHRONICILLNESSREMISSION1_I				

		ns - any kind of prescription medication (oral, topic Do not include vitamins and other dietary suppleme		
ONo OYes 10	35 Medica	ationGivenToChildOrNot		
Name of Medication	Name of Medication: Code	Reason for Medication: Code	How old was your child when they received this medication?	ı give
dicationName10_1			(Age in	
1939	1036	Non-treatment reason 3110	ChildAgeWhenGotMedication10_1 al reason	

10. Hospitalizations of the child Has the child been in the hospital since the last visit?  ONO OYES 1041  ChildInHospitalSinceLastVisit									
Date (DD/ MMM/ YYYY)	# of nights hospitalized	Reason for hospitalization	Do we have signed medical records authorization to view hospital charts?						
1042 1043 1044 DATEAGE	1045 NumNig  BRyjsit Oply 1046 treatment 2209 OutpatientTreatment	htsHospitalized  Code 1047  ReasonHospital	1048  ONo OYes  zedCode  HaveRightsToViewMedCharts						
1049 1050 1051  DATEAGE	Discrete Free Property (1985)  □ Control of the Property (1985)  □ Contro	code 1054 ReasonHospit	1055 ONo OYes alization HaveRightsToViewMedCharts2						
1056 1057 1058 DATEAGE	1059 NumNights  ERVIsitOnly3  ER visit Only 1060  Outpatient 2211  treatment  OutpatientTreatment	Hospitalized3  Code 1061  ReasonHospitaliza	HaveRightsToiViewMedCharts3  1062  ONO OYes  tion3						
No. of night Date hospitalized	Reason hospital Code	inglian Do	we have signed medical records norization to view hospital charts?						
Hospitaliza	ReasonF sit only 2162 ment 2 tionsERVisitOnly10_1 ationOutpatientTr10_1 sit only 2	_	d10_1 163_1 0 OYes AuthorizedToViewHospitalCha10_1 0 OYes						
Add									

## 11. Day care or Other Social Groups

We are interested in keeping track of those times that your child is regularly (once a week or more) around other children. This could be day care or other regular social get-togethers. Below is a place to record day care situations and the next page is for other social groups.

**Day Care:** Is the child at the present time in a new day care situation that includes at least 1 other child, who is not a sibling, or has anything changed in the day care situation since the last visit (change of day care facility, number of children in group, # of hours attended)?

ChildInDayCareOrNot

ONo OYes 1063

Don't forget to record the end date for any day care situations that may have stopped!

Date Started (MMM/YYYY) DAYCARESTARTDATEAGE	Until (MMM/YYYY)  DAYCAREUNTILAGE1	Type of day care TypeOfDaycare1	Code	Hours per week attended ttendedHrsPerWee	Total # of children in child's group/class	
1064 1065	1066 1067	3703	1068	1069		mChildrenChil
1071 1072	1073 1074	3704	1075	1076	1077 dG	roup
1079	1080 1081	3705	1082	1083	1084	
Date Started(MMM/YYYY)	MMM/YYYY) Type o	Type of day care:Co	Hours per week ode attended	Total # of chi in child's group/class	ildren	
2195 2196 2198 Add	3706 TypeOfl	2199 Daycare1_1	2200 DayCareHoursPe	2201 Da 1 2 erWeekAttended1_1	yCareTotalNur 1	nOfchildrenIn

Day Care or Other Social Groups continued Social Groups: Does the child regularly (atleast once a week) participate in a new group activity with other children, who are not the child's siblings? Do not include day care. This could be a regular play group at your house or others, gymboree, swimming class, etc.  ONO OYES 1085  ChildsParticipationSocialGroup SocialAttendHrsPerWeek1									
Date Started (MMM/YYYY) SOCIALSTARTDATEAGE1	Until (MMM/YYYY) SOCIALUNTILAGE1	Type of social group TypeOfSocialGroup1	Type of social week attende ocialGroupTypeCode1	children in	NumChildGroup1				
1086 1087	1088 1089	1090	3707 1091	1092					
1093 1094	1095 1096	1097	3708 1098	1099					
1100 1101	1102 1103	1104	3709 1105	1106					
1107 1108	1109 1110	1111	3710 1112	1113					
Date Started (MMM/YYYY) Until(MMI	M/YYYY) Type of soc	cial Type of social group:Code	week ch	tal # of ildren in ild's group					
2202 2204 2203 2205	2206	3711	2207 22	08					

12- 2-		Hana to 1 W					D: 1		Alaman and the		
you last?	OYes 1114		ifeEvents	oer of life e	experiences peo	ple sometimes have	e. Did you	nave any of	these experiences	since we saw	
you last?	-		a list of exp		hat may have h	nappened to your ch	nild. Has yo	our child had	l any of these expe	eriences since we	e saw
ONo	OYes 1115		лиценте тур	3163140							
Event number ChildLifeExr	List the age of months) when event occurred	the	Months1	Im IMP	pact on you ? ACTONYOU				ct on the child ?	Cor	Continuous Life Event?
1116	1117		Good	OBad	OVery Bad	O None <sub>1118</sub>	Good	OBad	OVery Bad	ONone <sub>1119</sub>	☐Yes <sub>1964</sub>
1120	1121		Good	OBad	OVery Bad	O None <sub>1122</sub>	OGood	OBad	OVery Bad	ONone 1123	☐Yes <sub>1968</sub>
1124	1125		Good	OBad	OVery Bad	O None <sub>1126</sub>	Good	OBad	OVery Bad	ONone 1127	☐Yes 1969
1128	1129		Good	OBad	OVery Bad	O None <sub>1130</sub>	<b>O</b> Good	OBad	OVery Bad	O None 1131	☐Yes 1970
1132	1134		Good	OBad	OVery Bad	O None <sub>1136</sub>	OGood	OBad	OVery Bad	ONone 1138	☐Yes 1971
1133	1135		Good	OBad	OVery Bad	O None 1137	<b>O</b> Good	OBad	OVery Bad	ONone 1139	☐Yes 1972
Event Number	Age in Months	Impact	On You			Impact On Chi	ild		Continuo	us Life Event	t?
2086	2087		OBad OV	ery Bad	None 2088	OGood OBad (	<b>)</b> Very Bad	ONone <sup>2</sup>	089 2090		
dLifeExperie	encesEventNum	nei_	nīľdLifeExpe ○Bad ○V			OGood OBad O	Very Bad	ONone			
Add	ChildLifeExper	riencesAge	InMonths		(	ChildLifeExperience	esImpactO	nChild	ChildLifeExpe	eriencesContinio	ousLifeEvent
Specify othe	r events: 21. 11	.40	Codes mus	st begin v	with PE for par	rent events	OtherEven	tsCode1			
	22. 1141	L C	odes must	begin wit	th PE for pare	nt events	OtherEver	ntsCode2			
	34. 3906	5 C	odes must	begin wit	th PE for pare	nt events	PARENTL	IFEOTHER	EVENTSCODE3		
	35. 3907	7 C	odes must	begin wit	th PE for pare	nt events	PARENTL	IFEOTHER	EVENTSCODE4		
	36. 3908	C	odes must	begin wit	th PE for pare	nt events	PARENTL	IFEOTHER	EVENTSCODE5		
	37. 3909	) C	odes must	begin wit	th PE for pare	nt events	PARENTL	IFEOTHER	REVENTSCODE5		
	38. 3910	) C	odes must	begin wit	th PE for pare	nt events	PARENTI	IFEOTHER	REVENTSCODE6		
	32. 1142	2 C	odes must	begin wit	th CE for child	events	OtherEve	entsCode3			
	33. 1143	3 C	odes must	begin wit	th CE for child	events	OtherEve	ntsCode4			
	39. 3911	C	odes must	begin wit	th CE for child	events	CHILDLIF	EOTHERE	VENTSCODE3		
	40. 3912	2 C	odes must	begin wit	th CE for child	events	CHILDLIF	EOTHERE	VENTSCODE4		
	41. 3913	C	odes must	begin wit	th CE for child	events	CHILDLIF	EOTHERE	VENTSCODE5		
	42. 3914	1 C	odes must	begin wit	th CE for child	events	CHILDLIFE	OTHEREV	ENTSCODE6		
	43. 3915		odes must	begin wit	th CE for child				ENTSCODE7		

English Teleform  Swedish Teleform  German Teleform  Finnish Teleform  Spanish Teleform  Finnish Teleform  Spanish Teleform  Finnish Teleform  Finnish Teleform  Spanish Teleform										
Teddy Book for 2-5 year olds Data Extraction Form  * These fields are required in order to SAVE the form.										
		* The			red in order to make the form complete.					
Subject ID			D	ate of Birth						
Local Code			Date of	Registration						
Status			Cli	nical Center						
Valid date range for this visit : 28	Mar 2010 until 27 Jun	2010.	*							
Interview Date		*	Visit Location (	Code	*					
TEDDY Staff Code	*		·							
Visit 2264 VisitNum O27 months O30 months O33 months O36 months O39 months O45 months O48 months O51 months O54 months O57 months O63 months O66 months O69 months O72 months										
Persons(s) Interviewed 2272  Father Mother O  Persons(s) Interviewed Other Cod	ther Primary Caretaker e 2273	□ Othe	er herPersonInterviewe	edCode						

1. Child's Early Diet * 2265  Does the child now get any breast milk?  ChildGetsBreastFeedOrNot  O No ( fill in the date breast feeding stopped)  O Yes (Fill in the table)  O The baby was never breast fed									
If the child gets breast milk mark the current age in months of the child:									
Child's age in months 2269 ChildsAgeInMonths									
Q25 Q26 Q27 Q28 Q29 Q30 Q31 Q32 Q33 Q34 Q3	35								
Q43 Q44 Q45 Q46 Q47 Q48 Q49 Q50 Q51 Q52 Q!									
Has the breast feeding stopped since the last TEDDY visit? If it has stopped when did it sto	op:								
2266 2267 2268 OR at the age of: 2270 years	2271 months BREASTFEEDSTOPDATEAGE								
2. Allergies: *Does the child have Over ChildHasNewAller	m Oables								
2. Allergies: *Does the child have any new allergies? ONO OYes 2274 ChildHasNewAllergies?	gyOrNot								
The child is allergic to:  Code start? when did (Age in years and months)  If the allergy stopped, stopped, when did (Age in years and months)?	Recommended If health care provider told by a health caretaker child has allergy, how care provider? was it diagnosed?								
CHILDALLERGY 1_1  2735  2736  AllergyCode1_1  2735  2736  2737  DATE ALLERGY STARTED  AllergyCode1_1  2735  2736  2737  DATE ALLERGY STOPPED  HEALTHCA	OSkin test DiagnosisType1_1 2738 OBlood test 2287  ONO OChallenge test OYes OOther clinical test ONO clinical test was done  REPROVIRECOMMENDORNOT DO not know whether test was done								
ObildAlleam O. 4	OSkin test								
ChildAllergy2_1	ONO OCHAILENGE test								
years vears months months									
nonas	OYes Other clinical test								
	ONo clinical test was done								
	ODo not know whether test was done								
	OSkin test								
ChildAlloray 2 1	OBlood test								
ChildAllergy3_1 years // years	ONo OChallenge test								
months months	OYes Other clinical test								
	ONo clinical test was done								
	ODo not know whether test was done								
	O SO HOL MICH WILCING COSC WAS AGREE								
Add									

3. A	III Special Diets: Is the child on any new diets?*  OYes  IsChildOnNewDiets	2337												
	AVOIDANCECOWSMILKSTARTEDMON AVOIDANCECOWSMILKSTOPPEDMON AVOIDANCECOWSMILKSTARTEDYRS AVOIDANCECOWSMILKSTOPPEDYRS  Recommended by a health													
	Type of Diet	Started	(years	s and m	onths)	Stopped	.,		,		care pr	ovider?	,	
a.	Avoidance of cow's milk and milk products due to allergy in the child			2317	months	2318 Age	years Cerea	2319 For Wh	months eat Avoid	Co ance	OWMilk/ ONo ( Stopp	AvoidSu OYes ed	uggestedBy 2310	Provid
b.	Cereal or wheat avoidance due to allergy in the child		4	2321	months		years						stedByProvi	
c.	Gluten-free diet due to celiac disease in the child	2324	years	2325	months	2326	years	2327	months		Que (	QYes reeDiet	t <del>Pf</del> ðVider	
d.	What types of food does the child eat on this vegeterian diet? (Mark all that apply)  Plant products Plantproducts Plantproducts Plantproducts TypeOfFoodChildHasVe_Plantproducts TypeOfFoodChildHasVe_Eggs Fish TypeOfFoodChildHasVe_Fish	VEGET.	ARIAN Jyears	NDIETS	TARTEDMON TARTEDYRS months	VEGET	ARIAN	NDIETS		YRS	ONo (	_	<sup>2313</sup> stedByHeal	Ith Care
e.	Other Diet													-
Ot	Other Diet (Specify and Code)  Started (years and months)  Stopped (years and by a health care provider?													
∥ <u>⊢</u>	748 2750 2744 ye. OtherDietSpecify1_1 OtherDietCode1_1 Age Oth		_	nths	2746 years  Age Other		pped		No OYe	•	2749 ommen	dedbyp	provi1_1	
	OTHERDIETSTARTEDMON1_1 OTHERD OTHERDIETSTARTEDYRS1_1 OTHERD													

4. Weight and Height -	- Fill in weight and	height every time th	ne child is weighe	d and measured by	a health care provider.
Date of Measurement	Weight in Pounds	Weight in Ounces	Weight in Kgs	Height in Inches	Height in Cms
2339 2340 We 2341 WEASUREMENTDATED	eightPoundsDynamic 2342 DYNAGE1 1	t1_1 \\ 2343 \\ WeightOuncesDyna	WeightKgsDynan 2732 Imic1_1	nic1_1 2344 HeightInchesDyna	HeightCmsDynamic1_1 2733 amic1_1
Add					

632 Weight and Height in Pounds Ounces Inches Dynamic 633 Weight in Pounds Ounces Dynamic 634 Weight and Height in Kgs Cms Dynamic

5. Vaccinations -Has the child been given any vaccinations since the last TEDDY visit?\*

**ChildGivenVaccineOrNot** O No O Yes 2491

Was the child's vaccination card checked by the TEDDY staff member?

O No **O**Yes ChildsVacinationCardChecked

Vaccination (For US and Germany)	Date of first vaccine (DD / MMM/ YYYY)	Date of second vaccine (DD / MMM/ YYYY)	Date of third vaccine (DD / MMM/ YYYY)						
Diptheria, Tetanus, Pertussis (DTP or DtaP)	2346 2347 2348	2349 2350 2351	2352 2353 2354						
OR Diptheria Tetanus (Td/DT)	2355 2356 2357	2358 2359 2360	2361 2362 2363						
Polio (OPV or IPV)	2364 2365 2366	2367 2368 2369	2370 2371 2345						
Haemophilus influenzae B (HiB)	2372 2373 2374	2375 2376 2377	2378 2379 2380						
Measles, Mumps, Rubella (MMR)	2381 2382 2383	2384 2385 2386	3492 3493 3491 (For Germany)						
Hepatitis A	2473 2474 2475	2476 2477 2478	2479 2480 2481						
Hepatitis B (HB)	2487 2388 2489	2490 2391 2492	2493 2394 2494						
Hepatitis A&B (combination)	2482 2483 2484	2485 <sub>2486</sub> 2487	2488 2489 2490						
Varicella (Chicken Pox)	2396 2397 2398	3260 3261 3262							
Tuberculosis* (BCG) *this may have been given at birth	2408 2409 2410								
Influenza (For injectable influenza vaccine only; code V0037 should be used to indicate nasal influenza vaccine)	2431 2432 2433	2434 2435 2436	2437 2438 2439						
Rotavirus	2440 2441 2442	2443 2444 2445	2446 2447 2448						
Other Code 2429	2411 2412 2413	2414 2415 2416	2417 2418 2419						
Other Code 2430	2420 2421 2422	2433 2424 2425	2426 <sub>2427</sub> 2428						
Other Code 2462	2449 2450 2451	2452 2453 2454	2455 2456 2457						
Other Code 2472	2463 2464 2465	2466 2467 2468	2469 2470 2471						
Other Code         Date of first vaccine         Date of second vaccine         Date of third vaccine           3511         3497         3498         3499         3500         3501         3502         3503         3504         3505									

DTP1STVACCDATEAGE DTP2NDVACCDATEAGE **DTP3RDVACCDATEAGE** DTP4THVACCDATEAGE DTP5THVACCDATEAGE

TD1STVACCDATEAGE TD2NDVACCDATEAGE **TD3RDVACCDATEAGE** TD4THVACCDATEAGE **TD5THVACCDATEAGE** POLIO1STVACCDATEAGE POLIO2NDVACCDATEAGE POLIO3RDVACCDATEAGE POLIO4THVACCDATEAGE

POLIO5THVACCINATIONDATEAGEF OR HIB1STVACCDATEAGE

HIB2NDVACCDATEAGE HIB3RDVACCDATEAGE HIB4THVACCDATEAGE

MEASLES2NDVACCDATEAGE MEASLESDATEOFTHIRDVACINEAGE HEPATITISA1STVACCAGE **HEPATITISA2VACCAGE HEPATITISA3VACCAGE** HEPATITISA4VACCAGE **HEPATITISA5VACCAGE** HEPATITISB1STVACCDATEAGE HEPATITISB2NDVACCDATEAGE HEPATITISB3RDVACCDATEAGE HEPB5THVACCINEDATEAGEFORGERMA HEPATITISAANDB1VACCAGE HEPATITISAANDB2VACCAGE HEPATITISAANDB3VACCAGE HEPATITISAANDB4VACCAGE

MEASLES1STVACCDATEAGE

HEPATITISAANDB5VACCAGE

VARICELLA1STVACCDATEAGE

**VARICELLA3RDVACCDATEDAY** 

VARICELLA2NDVACCINATIONDATEAGE

**ROTAVIRUS1VACCAGE** 

VARICELLA3RDVACCDATEYEAR VARICELLADATEOF2NDVACCINEDAY FO INFLUENZA1VACCAGE

**INFLUENZA2VACCAGE INFLUENZA3VACCAGE INFLUENZA4VACCAGE INFLUENZA5VACCAGE** 

ROTAVIRUS2VACCAGE **ROTAVIRUS3VACCAGE ROTAVIRUS4VACCAGE ROTAVIRUS5VACCAGE** 

OTHERDYNVACCINATIONCODE11\_1 OTHERDYNVACCINATIONCODE12\_1 OTHERDYNVACCINATIONCODE13\_1 OTHERDYNVACCINATIONCODE41\_1 OTHERDYNVACCINATIONCODE42\_1

Vaccinations continued	Date of fourth vaccine (DD Date of fifth vaccine (DD /						
Vaccination		YYYY)	cenie (DD	MMM/ YYYY)			
Diptheria, Tetanus, Pertussis (DTP or DtaP)	2494	2495	2496	2497	2498	2499	
OR Diptheria Tetanus (Td/DT)	2500	2501	2502	2503	2493	2492	
Polio (OPV or IPV)	2507	2508	2509	3263	3264	3265	(For Germany)
Haemophilus influenzae B (HiB)	2510	2511	2512	3266	3267	3268	(For Germany)
Measles, Mumps, Rubella (MMR)							
Hepatitis A	2527	2528	2529	2530	2531	2532	
Hepatitis B (HB)	3269	3270	3271	3272	3273	3274	(For Germany)
Hepatitis A & B (combination)	2533	2534	2535	2536	2537	2538	
Varicella (Chicken Pox)							
Tuberculosis* (BCG) *This may be given at birth							
Influenza (For injectable influenza vaccine only; code							
V0037 should be used to indicate nasal influenza	2539	2540	2541	2542	2543	2544	
vaccine)							
Rotavirus	2545	2546	2547	2548	2549	2550	
Other							
Code 2525	2516	2517	2518	2519	2520	2521	
Other	2522	2523	10504	2504	0505	0506	1
Code 2526	2522	2020	2524	2504	2505	2506	<u> </u>
Other							
	2551	2552	2553	2554	2555	2556	
Code 2557							
Other			7			1 1	ı
Code 2564	2558	2559	2560	2561	2562	2563	
	<u> </u>		,				
Other Code Date of fo		accine	Date of		accine		
3512 3513 35	06 3.	507	3508	3509	3510		
Add							

5. Vaccinations -Has the child been given any vaccinations since the last TEDDY visit?\* ChildGivenVaccineOrNot O No Yes Was the child's vaccination card checked by the TEDDY staff member? O No O Yes ChildsVacinationCardChecked 2. rokotuksen päivämääräen (DD / MMM/ YYYY) ROKOTUS (For 1. rokotuksen päivämäärä 3. rokotuksen päivämäärä (DD / DTAPIPVHIBFINDATEAGE1 (DD / MMM/ YYYY) Finland) MMM/ YYYY) DTAPIPVHIBFINDATEAGE2 Tuberkuloosi **DTAPIPVHIBFINDATEAGE3** DTaP-IPV-Hib DTAPIPVHIBFINDATEAGE4 MPR DTAPIPVHIBFINDATEAGE5 DTaP-IPV MPRFINLANDDATE1AGE Rotavirus MPRFINLANDDATE2AGE Hepatiitti A (HAV) MPRFINLANDDATE3AGE Hepatiitti B (HBV) MPRFINLANDDATE4AGE Hepatiitti A ja hepatiitti B MPRFINLANDDATE5AGE (TBE) **ROTAVIRUSFINLANDDATE1AGE** Influenssa ROTAVIRUSFINLANDDATE2AGE (käytetään, kun influenssarokote on ROTAVIRUSFINLANDDATE3AGE annettu pistoksena: koodia V0037 ROTAVIRUSFINLANDDATE4AGE käytetään, kun influenssarokote on ROTAVIRUSFINLANDDATE5AGE annettu nenän kautta) HEPATIITTIAFINLANDDATE1AGE Vesirokko HEPATIITTIAFINLANDDATE2AGE Muu HEPATIITTIAFINLANDDATE3AGE HEPATIITTIAFINLANDDATE4AGE Muu HEPATIITTIAFINLANDDATE5AGE Muu HEPATIITIBFINDATE1AGE HEPATIITIBFINDATE2AGE 4. rokotuksen päivämäärä (DD / MMM/ YYYY) 5. rokotuksen päivämääräen **HEPATIITIBFINDATE3AGE** ROKOTUS (For Finland) (DD / MMM/ YYYY) HEPATIITTIBFINDATE4AGE Tuberkuloosi VARICELLAFINDATE1AGE HEPATIITTIBFINDATE5AGE VARICELLAFINDATE2AGE DTaP-IPV-Hib TBEFINLANDDATE1AGE VARICELLAFINDATE3AGE VARICELLAFINDATE4AGE TBEFINLANDDATE2AGE MPR VARICELLAFINDATE5AGE TBEFINLANDDATE3AGE DTaP-IPV TBEFINLANDDATE1AGE TBEFINLANDDATE4AGE TBEFINLANDDATE2AGE Rotavirus TBEFINLANDDATE3AGE TBEFINLANDDATE5AGE Hepatiitti A (HAV) TBEFINLANDDATE4AGE HEPATITISABFINLANDDATE1AGE TBEFINLANDDATE5AGE Hepatiitti B (HBV) HEPATITISABFINLANDDATE2AGE **BCGFINLANDDATE1AGE BCGFINLANDDATE2AGE** Hepatiitti A ja hepatiitti B HEPATITISABFINLANDDATE3AGE **BCGFINLANDDATE3AGE** HEPATITISABFINLANDDATE4AGE (TBE) **BCGFINLANDDATE4AGE** HEPATITISABFINLANDDATE5AGE **BCGFINLANDDATE5AGE** Influenss (käytetään, kun OTHER1FINLANDDATE1AGE INFLUENZAFINLAND1AGE influenssarokote on annettu pistoksena; koodia V0037 OTHER1FINLANDDATE2AGE INFLUENZAFINLAND2AGE käytetään, kun OTHER1FINLANDDATE3AGE influenssarokote on annettu **INFLUENZAFINLAND3AGE** nenän kautta) OTHER1FINLANDDATE4AGE OTHER1FINLANDDATE5AGE INFLUENZAFINLAND4AGE Vesirokko **INFLUENZAFINLAND5AGE** Muu Muu Muu 

**5. Vaccinations -** Has the child been given any vaccinations since the last TEDDY visit?\*

ChildGivenVaccineOrNot O No Yes

Was the child's vaccination card checked by the TEDDY staff member?

O No 3454 ChildsVacinationCardChecked **O**Yes

Vaccination(For Sweden)	1:a vaccinationen (DD / MMM/ YYYY)	2:a vaccinationen (DD / MMM/ YYYY)	3:e vaccinationen (DD / MMM/ YYYY)	4:e vaccinationen (DD / MMM/ YYYY)
Tuberkulos (BCG)	2979 2980 2981	2982 2983 2984	2985 2986 2987	
MPR (mässling, påssjuka, röda hund)	2988 2989 2990	2991 2992 2993	2994 2995 2996	
Vattkoppor	2997 2998 2999	3000 3001 3002	3003 3004 3005	
Polio	3006 3007 3008	3009 3010 3011	3012 3013 3014	4104 4105 4103
Rotavirus	3015 3016 3017	3018 3019 3020	3021 3022 3023	
Hepatit A (endast)	3024 3025 3026	3027 3028 3029	3030 3031 3032	
Hepatit B	3033 3034 3035	3036 3037 3038	3039 3040 3041	
Hepatit A & B (kombination)	3042 3043 3044	3045 3046 3047	3048 3049 3050	
Influensa (Endast för influensa vaccin som injiceras; kod V0037 ska användas för influensa vaccin som inhaleras)	3051 3052 3053	3054 3055 3056	3057 3058 3059	
ТВЕ	3060 3061 3062	3063 3064 3065	3066 3067 3068	
Annan, vad? Kod 3087	3078 3079 3080	3081 3082 3083	3084 3085 3086	4106 4107 4108
Annan, vad? Kod 3097	3088 3089 3090	3091 3092 3093	3094 3095 3096	4109 4110 4111

TUBERCULOSISSWEDENDATE1AGE TUBERCULOSISSWEDENDATE2AGE TUBERCULOSISSWEDENDATE3AGE MPRSWEDENDATE1AGE MPRSWEDENDATE2AGE MPRSWEDENDATE3AGE VARICELLASWEDENDATE1AGE VARICELLASWEDENDATE2AGE

VARICELLASWEDENDATE3AGE

POLIOSWEDENDATE1AGE

POLIOSWEDENDATE2AGE

POLIOSWEDENDATE3AGE

POLIOSWEDENDATE4AGE

ROTAVIRUSSWEDENDATE1AGE

ROTAVIRUSSWEDENDATE2AGE

**ROTAVIRUSSWEDENDATE3AGE** 

HEPATITISASWEDENDATE1AGE

HEPATITISASWEDENDATE2AGE

HEPATITISASWEDENDATE3AGE

HEPATITISBSWEDENDATE1AGE

HEPATITISBSWEDENDATE2AGE

HEPATITISBSWEDENDATE3AGE

HEPATITISABSWEDEN1AGE HEPATITISABSWEDEN2AGE

HEPATITISABSWEDEN3AGE

INFLUENZASWEDEN1AGE

**INFLUENZASWEDEN2AGE** 

**INFLUENZASWEDEN3AGE** TBESWEDENDATE1AGE

TBESWEDENDATE2AGE

TBESWEDENDATE3AGE

OTHER1SWEDENDATE1AGE

OTHER1SWEDENDATE2AGE

OTHER1SWEDENDATE3AGE

OTHER1SWEDENDATE4AGE

OTHER2SWEDENDATE1AGE

OTHER2SWEDENDATE2AGE

OTHER2SWEDENDATE3AGE

OTHER2SWEDENDATE4AGE

OTHERDYNSWEVACCINATIONCODE1\_1

OTHERDYNSWEVACCINATIONCODE2 1

6. Dietary Suppantioxidants, o			risit?	NYSUPP	ngle vitam	ins, multiv	tamins	, or other	dietary sup	plemer	its (suc	ch as	fish oils,
Type of preparation and Brand Name:Code	drop(s)	milliliter(s	) tablet(s	) Other	Other Code	How many times a week?		ted (Age months)	in years		ped (, montl		n years
2575	2576	2570	2571	2572	2573	2577	2578	years 257	9 months	2580	years	2581	months
								years	months		years		months
								years	months		years		months
								years	months		years		months
Add									_				

2575 - DietarySuppCode 2576 - DietarySuppDrops 2570 - DietarySuppMilliliter

2571 - DietraySuppTablet 2572 - DietraySuppOther 2573 - OtherDietarySuppCode 2577 - DIETARYSUPPNUMPERWEEK1\_1

2578 - DietarySuppAgeStartagey

2579 - DietarySuppAgeStartagem

2580 - DietarySuppAgeStoppedYrs

2581 - DietarySuppAgeStopagem

II	Has the child been ill since the last v nildIIISinceLastVisit	risit? Record all chronic illnesse:	s/conditions on the ne	xt page.	
Date Illness first appeared	ICD-10 Code: ONLY code CODE SYMPTOMS)	<u>Symptoms</u> here (ALW <i>I</i>	Fever? (temperature AYS is equal to o higher than 38°C or 101°F)	r Diagnosi:	s: ICD-10
	Illness Symptoms Codes1_1	IllnessNoSymptoms1_1	ONo 2739	2741	IllnessDiagnosisCode1_1
2583 2584	2586 2587 2588	4181 ☐No Symptoms	OYes, Measured	ODiagnose	ed by parent 2740
2585  DatellinessAppearedAge	±1_1		OYes, Not Measured IllnessFever1_1 ONo	care provide	ed by health er <mark>iagnosis1_1</mark>
		□No Symptoms	OYes, Measured	ODiagnose	ed by parent
			OYes, Not Measured	ODiagnose care provide	ed by health er
			ONo		]
		☐No Symptoms	OYes, Measured	ODiagnose	ed by parent
			OYes, Not Measured	ODiagnose care provide	ed by health er
			ONo		]
		☐No Symptoms	OYes, Measured	ODiagnose	ed by parent
			OYes, Not Measured	ODiagnose care provide	ed by health er
			ONo		]
		☐No Symptoms	OYes, Measured	ODiagnose	ed by parent
Add			OYes, Not Measured	ODiagnose care provide	ed by health er

	remission.	der with any chronic illness or condition? results in residual disability. A chronic disease can also be
Chronic illness/condition diagnosed by health care provider: ICD-10 Code	Date of diagnosis of chronic illness/condition by health care provider(MMM/YYYY)	Date chronic illness went into remission(MMM/YYYY)
ChronicIllnessICD10Code1_1	3744 3745  AGEDIAGNOSISCHRONICILLNESS1_1	3746 3747  AGECHRONICILLNESSREMISSION1_1

8. Medications		I been given any medications - any kind of prescription m since the last visit? NOTE: Do not include vitamins and otl		and/or oral "over the counter"
O No	O Yes 2595	MedicationGivenToChildOrNot		
Medication: Name	Medication: Code	Reason for medication: Code	How old was your child when they received this medication? (Age in years and months)	For how many days did you give the medication?
4113	2596	2597 Non-treatment reason 3111	2600 years 2601 months	2598 Ongoing As needed
		Non-treatment reason ☐ Additional reason for medication above	years months	2599 2594 Ongoing As needed
		☐ Non-treatment reason ☐ Additional reason for medication above	years months	Ongoing As needed
		$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$	years months	☐ Ongoing ☐ As needed
		$\square$ Non-treatment reason $\square$ Additional reason for medication above	years months	☐ Ongoing ☐ As needed
		$\ \square$ Non-treatment reason $\ \square$ Additional reason for medication above	years months	Ongoing As needed
		☐ Non-treatment reason ☐ Additional reason for medication above	years months	☐ Ongoing ☐ As needed
Add				

4113 - MedicationName1\_1

2596 - MedicationCode1\_1

2597 - MedicationReasonCode1\_1

3111 - MedNonTreatmentReason1\_1

3118 - AddlReasonForMedAbove1\_1

2598 - NumDaysMedication1\_1

2599 - MedicationOngoingOrNot1\_1 2594 - MedicationAsNeeded1\_1

9. Hospitalization Has the child be	ons of the child een in the hospital since th OYes 2608	e last visit? Childl	nHospitalSinceLastVisit
Date	Number of nights hospitalized	Reason for hospitalization Code	Do we have signed medical records authorization to view hospital charts?
2609 2610 2611	2613 2612 ER visit only  Outpatient treatment 2602	2614  ReasonHospitalizedCode	ONO OYes HaveRightsToViewMedCharts1_1 1_1
	□ □ ER visit only □ Outpatient treatment		ONo OYes
Add	Dutpatient treatment  NumNightsHospitalized1_1  ERVisitOnly1_1  OutpatientTreatment1_1		○No ○Yes

## 10. Day care or Other Social Groups

We are interested in keeping track of those times that your child is regularly (once a week or more) around other children. This could be day care or other regular social get-togethers. Below is a place to record day care situations and the next page is for other social groups.

**Day Care:** Is the child at the present time in a new day care situation that includes at least 1 other child, who is not a sibling, or has anything changed in the day care situation since the last visit (change of day care facility, number of children in group, # of hours attended)?

ONo OYes 2630 ChildInDayCareOrNot

Don't forget to record the end date for any day care situations that may have stopped!

Date Started(MMM/YYYY)	Until(MMM/YYYY)	Type of daycare	Type of day care:Code	week attended	Total # of children in ogroup/class	
2631 2632 DAYCARESTARTDATEAG	2633 2634	3712 TypeOfDaycare1 1	2635 DayCareTypeC	AttendedHrsPer 2636 Code11_1		NumChildrenChildGroup1_1
		, ypoone ay own o				
Add	AYCAREUNTILAGE11 1					

**Social Groups:** Does the child regularly (atleast once a week) participate in a new group activity with other children, who are not the child's siblings? Do not include day care. This could be a regular play group at your house or others, gymboree, swimming class, etc.

ONO

OYES 2652

ChildsParticipationSocialGroup

OMO	O res 2652	Official articipation cools	ПОТОИР			
Date Started (MMM/YYYY)	Until(MMM/YYYY)	Type of social group	Type of social group:Code	Hours per week attended	Total # of children in ch group	ild's
2653 2654	2655 2656	3713	2657	2658	2659	
						ocialNumChildGroup11_1
		TypeOfSocialGroup1_1	SocialGroupTy S	Social Attended re P	orWook11 1	
Add	SOCIALUNTILAGE110_	1 '' -	peCode11_1	ociaiAlleriai iisi	erweekri_i	

SOCIALSTARTAGE110\_1

English Teleform	Swedish Teleform	German Teleform		Finnish Teleform		Spanish Teleform		
TEDDY The Environmenta	l Determinants of Dia	abetes in the You	ıng					
		Teddy Cale	ndar 1	for 6-12 yea	ar olds	<b>.</b>		
		-		action Form				- W = W - 6
			* The	* Ti ese additional fields				SAVE the form. form complete.
	ıbject ID			Date of Re	e of Birth			
	Status		$\dashv$		cal Center			<u> </u>
Valid date range for thi	s visit : <b>13 Nov 2013</b> until	12 May 2014.						
Interview Date		*		Visit Location Code	e		*	
TEDDY Staff Code	*							
Visit  Of Years 3 Months  Of Years 9 Months	O6 Years 6 Months O8 Years	O 6 Years 9 Month		7 Years 8 Years 6 Months	_	ears 3 Months	O7 Years O9 Years	
Persons(s) Interviewed								
Father Mother Persons(s) Interviewed		etaker 🔲	Other					
i craoria(a) Tricerviewed	Carlei Code							
gies Does the child ha	ve any new allergies (includ	ing any allergies to du	ıst, animal	s, foods, etc)?		*		
Continue to the next sect	on) OYes (fill	in the table) 431	15					
bild is allowais	When did the	and a second of the			Recomm	ended If hea	itn care pi	ovider told
child is allergic	e allergy start? (Age in years and months)	when did it stop (Age in years and months)?	Code		by a hea		ker child I	
427(	allergy start? (Age in years and months)	stop (Age in years and months)?	4271 4273 Allergy		th 4274 Care proventh Care Pro ONo OYes	Azec  Was it  Azec  OSkin  OVIDENT 1 OBlood  OChall  OOthe  ONo cl	ker child diagnosed  test Diad test lenge test r clinical test wa	nas allergy, how 1? agnosisType1_1
427(	allergy start? (Age in years and months)  4267 years 4268 months Code1_1 AllergyStartedMo	stop (Age in years and months)?	4271 4273 AllergyS	RecommByHealt  4272  SymptomsCode11_	th Care Prov	Azec was it was	ker child diagnosed diagnosed test Diagnosed diagnosed diagnosed discontinuity of the diagnosed	agnosisType1_1 s done her test was done DiagnosisType2_

1	II Special Diets: Is the child on any new diets?* o (Did they stop a diet they were previously on?If yes, 4695	fill in stopped at age.) IsChildOnNewDiets		(	Yes (fill in the tabl	e)
	Type of Diet	Started (years and mor	ths)	Stopped (years	and months)	Recommended by a health care provider?
a.	Avoidance of cow's milk and milk products due to allergy in the child	4309 years 4310 I	nonths	4311 years	4312 months	MilkAvoidSuggestedByProvide ONo OYes 4293
b.	Cereal or wheat avoidance due to allergy in the child	4313 years 4314 I	nonths	4299 years	4300 months Cere	ONo OYes 4294
c.	Gluten-free diet due to celiac disease in the child	4301 years 4302 I	nonths	4303 years	4304 months	ONo OYes 4295 GlutenfreeDietProvider
d.	Vegetarian Diet	GlutenFreeDietStarted	Yrs	GlutenEreeDie GlutenFreeDie	tStoppedMon tStoppedYrs	
	What types of food does the child eat on this vegeterian diet? (Mark all that apply)  Plant products TypeOfFoodChildHasVe_Plantpro Milk and milk products 4297  Eggs TypeOfFoodChildHasVe_Eggs Fish TypeOfFoodChildHasVe_Fish	ধুর05 years 4306 । VegetarianDietStarte VegetarianDietStarte		Vegetaria	4308 months anDietStoppedYrs anDietStoppedMon	○ No ○Yes 4296  VegeDietSuggestedByHealthCa
e.	Other Diet					
Ot	her Diet (Specify and Code)  Started months)		Stopped (y nonths)	ears and	Recommend by a health care provide	
	OtherDietSpecify1_1 OtherDietCode1_1	mrs 4317 months	4318 years	4319 months	4320	nmendedbyprovi1_1

3. Weight and Heighthe child's "chart" ar	<b>ght -</b> Fill in weight and take the numbers fro		he child is weighed	and measured by	y a health care prov	ider. (Encourage the parent to bring i
Date of Measurement	Weight in Pounds	Weight in Ounces	Weight in Kgs	Height in Feet	Height in Inches	Height in Cms
4324 4325 4326	4327	eightOuncesDynamic 4328	4700	htInchesDynamic	4329	4701
	WeightPoundsDynan	11011_1	WeightKgsDynam	ic10 <u>~</u> 1° Heig	htInchesDynamic1	0_2 HeightCmsDynamic10_1
Add						

No Yes Was the child's vaccination card No Yes	4697	ChildGiven\	/accineOrNot dChecked		
Vaccination	Date of vaccine (DD / MMM/ YYYY)	Date of vaccine (DD / MMM/ YYYY)	Date of vaccine (DD / MMM/ YYYY)	Date of vaccine (DD / MMM/ YYYY)	Date of vaccine (DD / MMM/ YYYY)
Diptheria, Tetanus, Pertussis (DTP or DtaP)	4333 4334 4335	4336 4337 4338	4339 4340 4341	4371 4372 4373	4374 4375 4330
OR Diptheria Tetanus (Td/DT)	4342 4343 4344	4345 4346 4347	4348 4349 4350	4331 4332 4376	4377 4378 4362
Polio (OPV or IPV)	4351 4352 4353	4354 4355 4359	4360 4361 4699	4363 4364 4365	4633 4634 4635
Haemophilus influenzae B (HiB)	4709 4356 4357	4358 4366 4367	4368 4369 4370	4379 4438 4439	4703 4704 4702
Measles, Mumps, Rubella (MMR)	4380 4381 4382	4383 4384 4385	4409 4410 4708	4636 4640 4639	4641 4637 4638
Hepatitis A	4411 4412 4413	4414 4415 4416	4417 4418 4419	4444 4445 4446	4447 4448 4449
Hepatitis B (HB)	4386 4387 4388	4389 4390 4391	4392 4393 4394	4443 4407 4408	4705 4706 4707
Hepatitis A&B (combination)	4420 4421 4422	4423 4424 4425	4426 4427 4428	4450 4451 4452	4453 4454 4455
Varicella (Chicken Pox)	4395 4396 4397	4621 4622 4623	4624 4625 4626	4627 4628 4629	4630 4631 4632
Injectable Influenza	4429 4430 4431	4432 4433 4434	4435 4436 4437	4456 4457 4458	4459 4460 4461
Nasal Influenza	4645 4646 4647	4648 4649 4650	4651 4652 4653	4654 4655 4659	4656 4657 4658
Human Papillomavirus (HPV)	4660 4661 4662	4663 4664 4665	4666 4667 4668	4669 4670 4671	4672 4673 4674
Other Code Date of va	ccine Date of va	ccine Date of vaccir	ne Date of vaccine	Date of vaccine	
4725 4710 471	4712 4713 471	4715 4716 4717	4718 4719 4720 4	4722 4723 472	24
Add					

4. Vaccinations - Has the child been given any vaccinations since the last TEDDY visit?\*

OND

OYES

4697

ChildGivenVaccineOrNot **O**No OYes Was the child's vaccination card checked by the TEDDY staff member?

ARGR Childs Vaccination Card Checked **O**No **O**Yes Vaccination Finland) Rokotuspäivä (PV/KK/VVVV) Rokotuspäivä (PV/KK/VVVV) Rokotuspäivä (PV/KK/VVVV) Rokotuspäivä (PV/KK/VVVV) Rokotuspäivä (PV/KK/VVVV) (For Tuhkarokko, sikotauti, vihurirokko (MPR) Hepatiitti A (HAV) Hepatiitti B (HBV) Hepatiitti A ja Hepatiitti B (HAV ja HBV-yhdistelmä) Puutiaisaivotulehdus (TBE) Influenssa (käytetään,kun influenssarokote on annettu pistoksena; koodia V0037 käytetään, kun influenssarokote on annettu nenän kautta) Vesirokko Ihmisen papillomavirus (HPV) 4757 Muu Rokotuspäivä Rokotuspäivä Rokotuspäivä Rokotuspäivä Rokotuspäivä Add

4. Vaccinations - Has the child been given any vaccinations since the last TEDDY visit?\* ChildGivenVaccineOrNot **O**No **O**Yes Was the child's vaccination card checked by the TEDDY staff member? ChildsVacinationCardChecked ONo **O**Yes Datum der Datum der Datum der Datum der Datum der Vaccination Germany) (For Impfung (TT/MMM/JJJJ) Impfung Impfung Impfung Impfung (TT/MMM/JJJJ) (TT/MMM/JJJJ) (TT/MMM/JJJJ) (TT/MMM/JJJJ) Diphtheria, Tetanus, Pertussis (DTP or DtaP) ODER Diphtheria Tetanus (Td/DT) Polio (OPV or IPV) Haemophilus influenzae B (HiB) Masern, Mumps, Röteln (MMR) Hepaitis A Hepatitis B (HB) Hepatitis A&B (Kombination) Varizellen (Windpocken) Grippe (Influenza) (Grippeimpfung (Influenza,intramuskuläre Injektion); Code V0037 sollte bei nasaler Grippeimpfung angegeben werden.) Human Papillomavirus (HPV) Datum der Impfung **Anderes** Datum der Impfung Datum der Impfung Datum der Impfung Datum der Impfung Add

4. Vaccinations -Has the child been given any vaccinations since the last TEDDY visit?\* ChildGivenVaccineOrNot O No **O**Yes Was the child's vaccination card checked by the TEDDY staff member? ChildsVacinationCardChecked ONo **O**Yes Datum för Datum för Datum för Datum för Datum för Vaccination (For vaccination (DD/MMM/ÅÅÅÅ) vaccination (DD/MMM/ÅÅÅÅ) vaccination (DD/MMM/ÅÅÅÅ) vaccination (DD/MMM/ÅÅÅÅ) vaccination (DD/MMM/ÅÅÅÅ) Sweden) Difteri Stelkramp Kikhosta MPR (mässling, påssjuka, röda Vattkoppor Polio Hepatit A (endast) Hepatit B (endast) Hepatit A & B (kombination) Influensa (Endast för influensa vaccin som injiceras; kod V0037 ska användas för influensa vaccin som inhaleras) TBE ("Fästingvaccination") Human Papillomavirus (HPV) Annan, vad? Kod Datum för vaccination Add

KikhostaDay3 DifteriDay1 KikhostaMonth3 DifteriMonth1 KikhostaYear3 DifteriYear1 PolioDay1 DifteriDay2 PolioMonth1 DifteriMonth2 PolioYear1 DifteriYear2 PolioDay2 DifteriDay3 PolioMonth2 DifteriMonth3 PolioYear2 DifteriYear3 PolioDay3 StelkrampDay1 PolioMonth3 StelkrampMonth1 PolioYear3 StelkrampYear1 StelkrampDay2

HaemofilusInfluenseBDay1 HaemofilusInfluenseBMonth1 StelkrampMonth2 HaemofilusInfluenseBYear1 StelkrampYear2 HaemofilusInfluenseBDay2 StelkrampDay3 HaemofilusInfluenseBMonth2 StelkrampMonth3 HaemofilusInfluenseBYear2 StelkrampYear3 HaemofilusInfluenseBDay3 KikhostaDav1 HaemofilusInfluenseBMonth3 KikhostaMonth1 HaemofilusInfluenseBYear3 KikhostaYear1

KikhostaDay2 KikhostaMonth2 KikhostaYear2

antioxidants, o	Dietary Supplements - Has the child been given any new single vitamins, multivitamins, or other dietary supplements (such as fish oils, ntioxidants, or others) since the last visit?  4541  Dietary Supp  No (Did they stop taking a dietary supplement they were previously on? If yes, fill in the stopped at age.)  OYES (fill in the table)																
Type of preparation drop(s) milliliter(s) tablet(s) Other and Brand Code Name:Code							How many Started (Age in years times a and months) week?						rs Stopped (Age in years and months)				
4534	4535	4530		4531	[ ·	4532	4533	4536		4537	years	4538	months	4539	years	4540	months
					1 [				Ī		years		months		years		months
											years		months		years		months
					1 [				Ī		years		months		years		months
Add													-		-		•

4534 - DietarySuppCode10\_1
4535 - DietarySuppDrops10\_1
4530 - DietarySuppMilliliters10\_1
4531 - DietraySuppTablets10\_1
4532 - DietraySuppOther10\_1
4533 - OtherDietarySuppCode10\_1
4536 - DietarySuppNumPerWeek10\_1

4537 - DietarySuppAgeStartedYrs4\_1

4538 - DietarySuppAgeStartedMon4\_1 4539 - DietarySuppAgeStoppedYrs4\_1

4540 - DietarySuppAgeStoppedMon4\_1

_	<b>nesses -</b> Ha			Record all chronic iles (fill in the table)	•	s on the next pag inceLastVisit	е.
Date Illne appeared	ss first	ICD-10 Code CODE SYMPT	: ONLY code <u>S</u> OMS)	<u>ymptoms</u> here	(ALWAYS	Fever? (temperature is equal to of higher than 38°C or 101°F)	orDiagnosis: ICD-10
4542 4543		4548 4548 Illnees		4551 No Symptoms	4554 IllnessFev	ONo	4546 IllnessDiagnosisCode  ODiagnosed by parent IllnessDiagno ODiagnosed by health care provider 4545
Date Illness	s first appeare	d Illnees	sSymptomCode1 sSymptomCode2 sSymptomCode3	No Symptoms		Measured  ONo OYes, Measured OYes, Not	ODiagnosed by parent ODiagnosed by health care provider
				■ No Symptoms		Measured  ONo OYes, Measured OYes, Not	ODiagnosed by parent ODiagnosed by health care
				■ No Symptoms		Measured  ONo  OYes, Measured  OYes, Not	ODiagnosed by parent ODiagnosed by health care
				■ No Symptoms		Measured  ONo OYes, Measured OYes, Not	ODiagnosed by parent ODiagnosed by health care provider
				No Symptoms		Measured  ONo  OYes, Measured  OYes, Not	ODiagnosed by parent ODiagnosed by health care
				No Symptoms		Measured  ONo OYes, Measured OYes, Not	ODiagnosed by parent ODiagnosed by health care
				No Symptoms		Measured  ONo OYes, Measured OYes, Not	ODiagnosed by parent ODiagnosed by health care provider
				No Symptoms		Measured  ONo OYes, Measured OYes, Not	ODiagnosed by parent ODiagnosed by health care provider
				No Symptoms		Measured  ONo  OYes, Measured	ODiagnosed by parent ODiagnosed by health care

6b. Chronic Ill	nesses - Since the last visit, has	your child been diagnose	d by a health care p	provider with any	chronic illness or condition?
recurrent and re	s is a condition generally lasting 3 relapse repeatedly with periods of ree to the next section)		. 3	ng or results in re ChildDiagnose	sidual disability. A chronic disease can also be dChronicIIIness
	ess/condition diagnosed are provider: ICD-10	Date of diagnosis of illness/condition by provider(MMM/YY)	y health care		ronic illness went into on(MMM/YYYY)
4553	ChronicIllnessICD10Code1_1	4554 4555		4556	4557
Add		Date of Diagnosis of C	Chronic Illness	Date Ch	nronic Illness went into Remission

7. Medications		been given any medications - any kind of prescription m since the last visit? NOTE: Do not include vitamins and oth		and/or oral "over the counter"
O No (Continue	to the next section	on) O Yes (fill in the table) 4569	MedicationGivenToChildOrNot	
Medication: Name	Medication: Code	Reason for medication: Code	How old was your child when they received this medication? (Age in years and months)	For how many days did you give the medication?
4560	4561	4562 Non-treatment reason 4565	4567 years 4568 months	4563 Ongoing As needed 4559
		☐ Non-treatment reason ☐ Additional reason for medication above 4566	years months	4564 4559  Ongoing As needed
			years months	☐ Ongoing ☐ As needed
		$\ \ \square$ Non-treatment reason $\ \square$ Additional reason for medication above	years months	☐ Ongoing ☐ As needed
		$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	years months	☐ Ongoing ☐ As needed
		$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	years months	Ongoing As needed
		$\ \ \square$ Non-treatment reason $\ \square$ Additional reason for medication above	years months	Ongoing As needed
		$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	years months	☐ Ongoing ☐ As needed
		☐ Non-treatment reason ☐ Additional reason for medication above	years months	☐ Ongoing ☐ As needed
		$\hfill \square$ Non-treatment reason $\hfill \square$ Additional reason for medication above	years months	☐ Ongoing ☐ As needed
Add				

MedicationName1\_1
MedicationCode1\_1
MedicationReasonCode1\_1
MedNonTreatmentReason1\_1
AddlReasonForMedAbove1\_1
NumDaysMedication1\_1
MedicationOngoingOrNot1\_1
MedicationAsNeeded1\_1

	ns of the child en in the hospital since the the next section)	e last visit?  OYes (fill in the table)	e) <sup>4571</sup>	ChildInHospitalSinceLastVisit
Date	Number of nights hospitalized	Reason for hospitalization Code		igned medical records to view hospital charts?
4572 4573 4574 pitalization Date1	4576  4575 ER visit only Outpatient treatment 4570	4577  ReasonHospitalizedCode1	4578 ONo OYes _1	HaveRightsToViewMedCharts1_1
	ER visit only Outpatient treatment		ONo OYes	
Add	ER visit only Outpatient treatment  NumNightsHospitalized1_1  ER VisitOnly1_1  OutpatientTreatment1_1		ONo OYes	

9. School or Other Activit  As in the past with day care		now would like to know mor	e about the ti	me vour child spend:	s in school, in after-school activities and in
regular recreational activities School: Has the child been	es. Below is a place to re	cord school situations and t	he next page l	is for other activity g	
ONo (Continue to the nex	t section)	OYes (fill in the table)	Haschildbe	eenenrolledtoschool	lor
4618  Don't forget to record the e	and date for any school si	tuations that may have stor	nedl		
Don't lorget to record the e	ind date for diffy school si	tuations that may have stop	эрси:		
Date Started (MMM/YYYY)	Until(MMM/YYYY)	Level or Grade of School	Code	Hours per week attended	Is your child homeschooled?
	4604	Levelorgradeofschool1	4607		tendedschool1_1
4619 4601 schoolstartedDateYear1	4605 schoolendDa	4606	4607	4608	ONO OYes  4609 childhomeschooled1 1
	' and and an ID a		Levelorgrad	decode1_1	4609 childhomeschooled1_1
	<del></del>				
In the last 30 days, what w	vas the means of transpor	tation that your child used	on most days	to get to school?	
OActive transportation to	•	•		to get to contoin	4620
OPassive transportation to					
1 1			sportationtoge	ettosc	
ODid not attend school in					
after-school activities (art,	ctivities that occur outside sports, music, after-scho	ol care) or social developm	ent groups (b	oy or girl scouts, 4-1	), group lessons (dance, karate, band) or H club). We are interested in those clude being around other children.
Does the child regularly par school programs or social g					ams, group lessons, organized after-
ONo (Continue to the nex	t sction) OYes	(fill in the table) 4611	Doeso	childparticipateingro	upact
Don't forget to record the e	nd dates for any activity	group situations that may h	nave stopped!		
Date Started (MMM/YYYY)	Until(MMM/	Tune of potivit	-V	de Hours   attende	per week ed
4610 4612	4613	4615	46	16 4617	]
GroupactivitiesstartdateYe	ea1_1 4614	Typeofgroupactiv	rity10_1 gro	oupactivitycode1_1	Hoursperweekattended1_1
Groupac ivitiesstartdateN	M1_1				
					]
					]
Add	Groupactivitiesend				

these experiences	since we saw you	ast? Did an	parent life events) Here is a list of a ything else happen that is not on this	list?	fe experiences people sometim		Did you have any of
any of these exper	<b>xperiences</b> - (Har	d parents lis w you last?	(fill in the table, then continue to que st of child life events) Here is a list of Did anything else happen that is not	f experiences		our child.	Has your child had
Number (	ist the age of in years and r vhen event oc	nonths)	Impact On You?		Impact On Child?		Continuous Life Event?
	4585 years 4586 m	onths	OGood OBad OVery Bad ONo	ne	Good Bad Overy Bad	ONone	Yes
ChildLifeExpEv		onths	4583 Good OBad OVery Bad ONo	ne	Good Bad Overy Bad	ONone	4579 <b>□</b> Yes
	years m	onths	Good OBad OVery Bad ONo	ne	OGood OBad OVery Bad	ONone	☐Yes
	years	onths	Good OBad OVery Bad ONo	ne	OGood OBad OVery Bad	ONone	☐Yes
	years	onths	Good Bad OVery Bad ONo	ne	Good Bad OVery Bad	ONone	☐Yes
	years	onths	Good OBad OVery Bad ONo	ne	OGood OBad OVery Bad	ONone	☐Yes
	years	onths	○Good ○Bad ○Very Bad ○No	ne	OGood OBad OVery Bad	ONone	☐Yes
	years	nonths	OGood OBad OVery Bad ONo	ne	OGood OBad OVery Bad	ONone	☐Yes
	years	nonths	○Good ○Bad ○Very Bad ○No	ne	OGood OBad OVery Bad	ONone	☐Yes
	years	nonths	OGood OBad OVery Bad ONo	ne	OGood OBad OVery Bad	ONone	☐Yes
	years	nonths	OGood OBad OVery Bad ONo	ne	OGood OBad OVery Bad	ONone	☐Yes
	years	nonths	OGood OBad OVery Bad ONo	ne	OGood OBad OVery Bad	ONone	Yes
	LifeExperiencesA LifeExperiencesA		ImpactOn`	You	ImpactOnChild		ContinuousLifeEvent
Specify other even	its: 21. 4587	Codes m	nust begin with PE for parent ever	nts Other	EventsCode1		
	22. 4588	Codes mus	st begin with PE for parent events	s OtherE	ventsCode2		
	34. 4591		st begin with PE for parent events				
	35. 4592		st begin with PE for parent events				
	36. 4593	Codes mus	st begin with PE for parent events				
	37. 4594		st begin with PE for parent events	• 	fe_OtherEvents_Code6		
	38. 4595		st begin with PE for parent events	OtherEvents	_OtherEvents_Code7		
	32. 4589		st begin with CE for child events	OtherEvent			
	33. 4590 39. 4596		st begin with CE for child events st begin with CE for child events		OtherEvents Code3		
	40. 4597		st begin with CE for child events		OtherEvents Code4		
	41. 4598		st begin with CE for child events		OtherEvents_Code5		
	42. 4599		st begin with CE for child events		OtherEvents_Code6		
	40			OF THE C	Other Events Code7		

English Teleform	German Teleform	Swedish Telefo	orm	Finnish Teleform		Spanish Teleform	ì
TEDDY							•
The Environmental [	Determinants of D	iabetes in the	Young				
	Prim	ary Careta	aker In	terview			
		3 Month C	linic Visi	t			
	*	These addition				der to SAVE the ke the form com	
Subject ID		THESE dadicion	ar rieias ar	Date of Birth	201 10 11101	to the form com	<del>Jietei</del>
Local Code			Date	of Registration			
Status				Clinical Center			
Interview Date	620 621	622 *	Visit Locatio	n Code		*	<b>=</b>
	*		Viole Educatio	code			
Person(s) Interviewed							$=\parallel$
Father Mother	☐Other Primary C	aretaker	Othe	er			
Code 644							
1. Was your baby born ONO OYes ODO	within a week of the on't know 440	due date? Bab	yBownWith	inWeek_DueDate			
If No, was your baby born		e date? fterDueDate		OBefore due date	e <b>O</b> After-du	ie date 441	
If before, how many week	•	ICIDACDAIC		442 BabyBorn	WeeksBe	foreDueDate	
If after, how many days a	after the due date?			=-	 _DaysAfter		
(For Sweden, Finland a pregnancy was the bab					532 days	☐Don't know 15	533
2. What was your baby BabysWeightPo	's birth weight ? unds	444 pound(	s) 445	ounces OR 1	512 gms	□Don't Know	446
3. What was your baby BabysLengthIncl		447	inches	<b>OR</b> 1513 cms			
4. What was your baby	' <b>s 5 minute Apgar sco</b> uteApgarScore	ore?	409	score	BabyA Don't Kn	ogarScoreDont	Know
5. How was your baby	delivered?	411		NormalVagina ormal vaginal	☐Bre	ech Breech	
HowWasBabyDe	elievered_			Caseariansec nesarian section	_	uum extraction Vac	cuumExtra
				rceps Extraction rcepsExtra	∐Oth	er other	
			Code 651		Baby	DeliveredCode1_	_1
				er Codes			
			192	5	$\dashv$		
			Add	1			
			Add				

642

6. Since your baby was born, did he/she have any of the condition	ns listed	l below?	*	
a. Difficulty breathing/respiration problemsBreathingRespirationProblem		OYes	ODon't Know	413
b. Cold or runny nose ColdRunnyNose	ONo	OYes	ODon't Know	414
c. Ear infection EarInfection	ONo	OYes	ODon't Know	449
d. Blood infection (sepsis) BloodInfection	ONo	OYes	ODon't Know	416
e. Pneumonia Pneumonia	ONo	OYes	ODon't Know	417
f. Diarrhea Diarrhea	ONo	OYes	ODon't Know	418
g. Eye discharge EyeDischarge	ONo	OYes	ODon't Know	419
h. Rash Rash	ONo	OYes	ODon't Know	420
i. Meningitis Meningitis	ONo	OYes	ODon't Know	415
j. Other infection or fever OtherInfectionFever	ONo	OYes	ODon't Know	421
k. Parasites (worm infection) Parasites	ONo	OYes	ODon't Know	450
I. Yellow skin (jaundice) Jaundice	ONo	OYes	ODon't Know	422
m. Blood group incompatibility (Rh or ABO) BloodGroupIncompatibi	t <b>Ø</b> No	OYes	ODon't Know	423
n. Blood transfusion BloodTransfusion	ONo	OYes	ODon't Know	424
o. Light therapy (photo therapy) LightTherapy	ONo	OYes	ODon't Know	425
p. Anemia (low iron in the blood) Anemia	ONo	OYes	ODon't Know	426
q. Birth defect (congenital abnormality) BirthDefect	ONo	OYes	ODon't Know	427
r. Birth trauma (injury to baby during birth) BirthTrauma	ONo	OYes	ODon't Know	428
s. Meconium aspiration MeconiumAspiration	ONo	OYes	ODon't Know	429
t. Periods of no breathing (apnea) PeriodsNoBreathing	ONo	OYes	ODon't Know	430
u. Edema or swelling EdemaSwelling	ONo	OYes	ODon't Know	431
v. Seizures Seizures	ONo	OYes	ODon't Know	432
w. Low blood sugar (hypoglycemia) LowBloodSugar	ONo	OYes	ODon't Know	433
x. Bloody stool BloodyStool	ONo	OYes	ODon't Know	434
y. Bleeding Bleeding	ONo	OYes	ODon't Know	435
z. Surgery Surgery	ONo	OYes	ODon't Know	436
aa. Failure to thrive(failure to gain weight)FailureToThrive	ONo	OYes	ODon't Know	645
bb. Other	437	Ot	herCondition	
ICD-10 Code 439 OtherConditionCode  More ICD-10 Codes	437			
1876 MoreOtherCodes1_1	ONo	OYes	ODon't Know	
Add				

11 11	s your child ever be							
a. If Y	OYes 45 <sup>-</sup>	ICD-10 Code	453	ChildHospita	lizedWhy			
From		456 45	57 458					
Until		459 4	60 461					
ICD	-10 Codes From		Until					
191	1017	1916	1918 1919	]				
ChildEverHo	spDynCode1_			]				
				1				
				J				
Add	ChildHos	spFromDynDay1_1	ChildHospUntilDy	nDay1_1				
	n we look at the child's	medical chart?	462					
ONo	<b>○</b> Yes		402	CanWeSeeMedical	Chart			
8. Has yo	ur child been given a	any medications -	any kind of prescri	ption medication		623		
8. Has yo topical, ir		any medications -	any kind of prescri	ption medication	(oral,	623 O No (	OYes	
8. Has yo topical, in If yes, pleathere.	ur child been given a njection, etc.) and/o	any medications - r oral "over the co child has taken. Do r Child	any kind of prescri	ption medication	(oral, upplements	ONO (	As	For how
8. Has yo topical, ir If yes, pleathere.	ur child been given a njection, etc.) and/o	any medications - r oral "over the co child has taken. Do r Child  Reason:Code MedicationReas	any kind of prescripunter" medication of include vitamins a GivenMedications	ption medication ? and other dietary su	(oral, upplements	ONO (		For how many days?
8. Has yo topical, ir If yes, pleathere.  Medicati	ur child been given a njection, etc.) and/o	r oral "over the cochild has taken. Do r Child Reason:Code MadicationReas	any kind of prescription of include vitamins a GivenMedications  onCode1 1  treatment reason	ption medication? and other dietary su icationReason	(oral, upplements  Age started	ONO (	As	many
8. Has yo topical, ir If yes, pleathere.  Medication Name	ur child been given a njection, etc.) and/o ase tell me what your  On Name:Code	r oral "over the cochild has taken. Do r Child Reason:Code MadicationReas	any kind of prescription of include vitamins a GivenMedications  onCode1 1  treatment reason  treatment reason	ption medication? and other dietary su icationReason	(oral, upplements  Age started (weeks)	ONO ( Still taking	As needed	many days?
8. Has yo topical, ir If yes, pleathere.  Medication Name	ur child been given a njection, etc.) and/o ase tell me what your  On Name:Code	Reason: Code Medication Reas  466 Non- for medication abo	any kind of prescripunter" medication of include vitamins a GivenMedications  onCode 1_1  treatment reason ve  treatment reason ve	ption medication? and other dietary su icationReason i112 Additional reason 3116	(oral, upplements  Age started (weeks)	Still taking	As needed	many days?
8. Has yo topical, ir If yes, pleathere.  Medication Name	ur child been given a njection, etc.) and/o ase tell me what your  On Name:Code	Reason:Code Medication abore for medication abore for medication abore	any kind of prescription of include vitamins a GivenMedications  onCode1_1  treatment reason ve  treatment reason ve  treatment reason ve  treatment reason code	ption medication? and other dietary su icationReason strict Additional reason 3116 Additional reason	Age started (weeks) 467	Still taking	As needed  2154	many days?

ONo, my ba	r baby get any breast-milk now? by has not been breast fed at all. feeding was ended at the age of: abyGetBreastMilkNow	472	470 days BreastFeed BreastFeed	o OR ingEndedAtA ingEndedAtA	471_weeks Age_Days Age_Weeks
* Bab	r baby been given donated (bank yGivenDonatedBreastMilk	ked) breast-milk?	O No OYe		weeks
And age stop	e the age started: ped:			ys or 477	weeks weeks
you mix it is	orto food.*  OYes 478  BabyGivenInfantForr	mula			
Code owderCode	Ready to feed, Powder or Liquid Concentrate?  OReady to feed Powder_Liquid  480  OPowder  OLiquid concentrate	Age(weeks)  482  InfantFormula_S	•	484	Why did you Change gformula types?Code
PowderCode	Cheady to feed Powder_Liquid OPowder  OPowder	Age(weeks)	Age (weeks)  483 startAge	receiving	formula types?Code ula_StillReceiving  646 1973 WhyChangedFormulaBr
PowderCode	Liquid Concentrate?  OReady to feed  Powder_Liquid  480  OPowder  OLiquid concentrate  OReady to feed  OPowder	Age(weeks)  482  InfantFormula_S	Age (weeks)  483 startAge	484 InfantForm	g formula types?Code ula_StillReceiving 646 1973

12. What kind of drinking water does your baby usually get?* $_{486}$
OTap water from the city
OTap water from own well or spring  KindOfDrinkingWaterBabyGets
OTap water, but do not know where water comes from
OBottled water from the store
Other kind of water
OBaby is not given water
Code 488 DrinkingWaterChildOther
Other Codes DrinkingWaterChildOtherCode1_1
1926 TypeWaterBabyDrinkCode
Add
12a. Was this water filtered? 697 WasDrinkingWaterFiltered
ONo OYes WasDiffkingwaterFiltered
13. What kind of water do you usually use when you're making food for your baby?
13. What kind of water do you usually use when you're making food for your baby?  Otap water from the city
OTap water from the city
OTap water from the city
OTap water from the city OTap water from own well or spring  KindOfWaterInFoodForBaby
OTap water from the city OTap water from own well or spring OTap water, but do not know where water comes from  KindOfWaterInFoodForBaby
OTap water from the city OTap water from own well or spring OTap water, but do not know where water comes from OBottled water from the store Other kind of water OBaby is not given food that includes added water
OTap water from the city OTap water from own well or spring OTap water, but do not know where water comes from OBottled water from the store OOther kind of water OBaby is not given food that includes added water Code 491 TypeWaterPrepFoodCode
OTap water from the city OTap water from own well or spring OTap water, but do not know where water comes from OBottled water from the store Other kind of water OBaby is not given food that includes added water Code 491 TypeWaterPrepFoodCode Other Codes WaterInCookedFoodForChildOther
OTap water from the city OTap water from own well or spring OTap water, but do not know where water comes from OBottled water from the store Other kind of water OBaby is not given food that includes added water Code 491 TypeWaterPrepFoodCode
OTap water from the city OTap water from own well or spring OTap water, but do not know where water comes from OBottled water from the store Other kind of water OBaby is not given food that includes added water Code 491 TypeWaterPrepFoodCode Other Codes WaterInCookedFoodForChildOther
OTap water from the city OTap water from own well or spring OTap water, but do not know where water comes from OBottled water from the store OOther kind of water OBaby is not given food that includes added water Code 491 TypeWaterPrepFoodCode Other Codes WaterInCookedFoodForChildOther
OTap water from the city OTap water from own well or spring OTap water, but do not know where water comes from OBottled water from the store OOther kind of water OBaby is not given food that includes added water Code 491 TypeWaterPrepFoodCode Other Codes WaterInCookedFoodForChildOther  1927 CookingWaterOtherCode1_1

Type of preparation, Brand name:Code	drop(s)	droppers(s)	milliliter(s)	tablet(s)	Other	Other Code	How many times a week?	Started (age in weeks)	Still taking	Stoppe (age in weeks)
504	1518	1519	1520	1521	1522	1523	505	506	<ul><li>□ 508</li><li>□</li><li>□</li><li>□</li><li>□</li><li>□</li></ul>	509

504- DietarySuppCode1\_1

1518- DietarySuppDrops1\_1

1519- DietarySuppDroppers1\_1

1520- DietarySuppMilliliters1\_1

1521- DietarySuppTablets1\_1

1523- DietarySuppOtherCode1\_1

505- DietarySuppWeekly

506- DietarySuppStartAge

508- DietarySuppStillTaking

509-DietarySuppStoppedAge

15. Up until today, has your baby been given any food or drinks other than breast milk or formula?*  ONO OYES 567 BabyGivenFoodOtherThanBreastMi				
Food Item	Age in weeks	Food Item	Age in weeks	
1. Apple sauce or apple juice AppleSauceJuice	532	18. Oat (cereals, porridge, bread, teething biscuits, made with oat flour)  Oat	549	
2. Fruit or berries (purees and juices- except apple sauce or apple juice) FruitBerries	533	19. Rye (cereals, porridge, bread, teething biscuits, made with rye flour) Rye	550	
3. Potatoes Potatoes	534	20. Buckwheat and millet (cereals, porridge, bread, tortillas, and teething biscuits made with this type of flour)	551	
4. Sweet potatoes or yams SweetPotatoesYams	535	21. Pork, beef PorkBeef	552	
5. Carrots Carrots	536	22. Poultry Poultry	553	
6. Spinach	537	23. Other kinds of meat (e.g. lamb. deer, reindeer) Other Meat	554	
7. Beets Beets	538	24. Sausage / hot dogs SausageHotDogs	555	
8. Peas / green beans PeasGreenBeans	539	25. Fish and other seafood FishOtherSeaFood	556	
9. Turnip/parsnip/artichoke/rutabaga/jerusalem TurnipsParsnipArtichoke	540	26. Egg	557	
10. Cabbages (Chinese cabbage, red cabbage, cauliflower, broccoli, kale, cabbage turnip, collard, mustard or turnip greens)  Cabbages	541	27. Milk products (cheese, sour cream, yogurt, cottage cheese), commercial baby foods containing yogurt or cottage cheese MilkProducts	558	
11. Squash/pumkin SquashPumpkin	542	28. Regular cow's milk or ice cream (remember to include milk used in cooking) RegularCowMi	559 k <del>lce</del> Cream	
12. Tomato or tomato sauce TomatoTomatoSauce	543	29. Commercial baby food containing milk or infant formula (e.g. children's ready made cereals, porridges, and porridge powders) CommercialE	560	
13. Corn (sweet corn and cereals, porridge, bread, tortillas, and biscuits made with corn flour) Corn	544	30. Soy milk and other soy soy products SoyMilk	561	
14. Other vegetable OtherVegetable	545	31. Rice milk RiceMilk	562	
15. Rice (cereals, porridge, bread, teething biscuits, crackers, cookies, and pasta made with rice flour) Rice	546	32. Goat/Horse/Sheep milk GoatMilk	563	
16. Wheat (cereals, porridge, bread, teething biscuits, crackers, tortillas, cookies, and pasta made with wheat flour)  Wheat	547	33. Code 566 Ot More Codes Age 1913 OtherFood	herFoodInti	
17. Barley (cereals, porridge, bread, teething biscuits, made with barley flour)  Barley	548			

dataset: THREE\_MONTH\_INTERVIEW

16. We want to know about diets that you may have your c					
the diet, whether your child is still on the diet or when you stopped the diet, and if a health care provider told you to put your child on this diet. If this is a vegeterian diet, we want to know what types of food your child eats on this diet.*					
Type of Diet	What was the child's age in weeks when you started your child on this diet?	What was the child's age in weeks when the diet was stopped?	Did a health care provider tell you to put your child on this diet?		
a. Cow's milk avoidance due to allergy in the child  Not on diet CowMilkAvoidance_NotOnDiet  589  600	590 CowlV sWilkAvoid_ChildStartAge	592 Still on diet lilkAvoidance_StillOr 591 CowN	CowMilkAvoid_SuggestedByProvi Diet Ono OYes /ilkAvoid_ <sup>56</sup> hildAgeDietStopped		
b. Cereal or wheat avoidance due to allergy in the child  Not on diet 594 CerealWhatAvoidance_NotOnDiet		On Figure 1990 Cere	ONo OYes alAvoid 5% uggested By Provide		
c. Gluten-free diet due to celiac disease in the child  Not on diet 599 GlutenFreeDiet_NotOnDiet	AgeStartedAge	Stopped601	illOnDiet No OYes _Provider		
d. Vegetarian diet	VegeterianDiet_StartA	Still on diet  606  VegeDiet_StillOnDie	ONo OYes  608  t  VegeDiet_SuggestedByHealthC		
☐ Milk and milk products 609 ☐ Eggs ☐ Fish  TypeOfFoodChildHas_VegeDiet		VegeterianDiet_Stop	Age		
e. Kosher Diet Not on diet KosherDiet_NotOnDiet 610	_StartAge	613 Still on diet	ONo OYes _SuggestedByHealthCare		
f. Other Diet: Code OtherDietCode1_1  615  Not on die OtherDiet Note	II .	618 Still on diet	ONo OYes 619 SuggestedByHealthCare		
Other Diet Code Age Started Age Stopped		ted by health care	provider		
1928 1930 1931 Still  AddAgeStartedAgeStopped	0 1 0 1	_SuggestedByl	HealthCare1_1		

17. Here is a list of a number of life experiences people sometimes have. Did you experience any of these during your pregnancy or since the birth of your child?*?*  DuringPregancyNoLifeExp						
vent Number	If event occured during pregnancy, mark the trimester	If event occurred since the birth, list I the age of child (in weeks)	impact on you? LifeExpPeopleHave_ LifeExpPeo	Impact on the chi ImpactOnYou beHave_ImpactOnChild	ld? Con	tinuous life eve
Life	ExpPeopteHaveTrimes  First Trimester  Second Trimester  Third Trimester	582	○ Good 583 ○ Bad ○ Very Bad ○ None	OGood 584 OBad OVery Bad ONone	Pare 2080	
	☐ First Trimester ☐ Second Trimester ☐ Third Trimester		○ Good ○ Bad ○ Very Bad ○ None	OGood OBad OVery Bad ONone	□Ye	s
	First Trimester Second Trimester Third Trimester		◯ Good ◯ Bad ◯ Very Bad ◯ None	OGood OBad OVery Bad ONone	∐Ye	s
	First Trimester Second Trimester Third Trimester		◯ Good ◯ Bad ◯ Very Bad ◯ None	OGood OBad OVery Bad ONone	□Ye	s
pecify other events pecify other events pecify other events pecify other events	22) Code 722 34) Code 3896 35) Code 3897 36) Code 3898 37) Code 3899 38) Code 3900	Pai	rentsLifeOtherEverentLife_OtherEverentLife		Ethoro?	*
No life experience		ildNoLifeExperiences				
Age of child week  85 586  pChild_EventNum	(in Impact on charges)  Good Good Bad Good Bad Good Bad	OVery Bad ONone 58 OVery Bad ONone OVery Bad ONone	OGood O	Bad OVery Bad ONone Bad OVery Bad ONone Bad OVery Bad ONone	2	Continuous Life Event?  Yes  Yes

Specify other events 32) Code 640

3 month

Specify other events 33)	Code	721	ChildLife_OtherEvents_Code2
Specify other events 39)	Code	3901	_Code3
Specify other events 40)	Code	3902	_Code4
Specify other events 41)	Code	3903	Code5
Specify other events 42)	Code	3904	Code6
Specify other events 43)	Code	3905	_Code7