

SECTION A: GENERAL STUDY INFORMATION FOR OFFICE USE ONLY						
A1. Study ID#:	Label	A2. Visit# Baseline.	TBAS			
A3. ARE THESE	E REPEAT MEASURE	S DUE TO PREVIOUSLY EXPIRED MEASURES?	YES 1 NO 2			

REPEAT_MEAS	Frequency	Percent	Cum Freq	Cum Percent
1	5	0.84	5	0.84
2	592	99.16	597	100.00

SECTION B: ANTHROPOMETRIC MEAS	SURE	Š
--------------------------------	------	---

B1.	Height:	inches	B2.	Weight:		lbs
-----	---------	--------	-----	---------	--	-----

	Analysis Variable : HEIGHT							
	N				Lower		Upper	
N	Miss	Mean	SD	Minimum	Quartile	Median	Quartile	Maximum
592	0	64.2	2.7	47.0	62.0	64.0	66.0	74.0

HEIGHT	Frequency	Percent	Cum Freq	Cum Percent
-9	5	100.00	5	100.00

	Analysis Variable : WEIGHT							
	N				Lower		Upper	
N	Miss	Mean	SD	Minimum	Quartile	Median	Quartile	Maximum
596	0	178.0	42.2	88.0	148.0	170.0	202.0	343.0

WEIGHT	Frequency	Percent	Cum Freq	Cum Percent
-9	1	100.00	1	100.00

SECTION C: NEURO MUSCULAR EXAM

Neuro Assessment

C1.	Deep	Tendon Reflex Knee	Normal	1	Abnormal	2

Because the frequency of at least one category is very low, the variable was not included in the dataset

Because the frequency of at least one category is very low, the variable was not included in the dataset

ANAL_SPHINC	Frequency	Percent	Cum Freq	Cum Percent
-9	2	0.34	2	0.34
1	559	93.63	561	93.97
2	36	6.03	597	100.00

F304 codebook Page 1 of 4

Pain Assessment

C4.	Is there	evidence	of n	alnable	nain in	the	location	of the	
С т.	13 there	CVIGCIICC	OI P	arpaore	pam m	· tric	iocanon	or the .	

a. ...lower abdomen, right side?.....

YES	NO
1	2

PAIN_ABD_R	Frequency	Percent	Cum Freq	Cum Percent
1 19		3.18	19	3.18
2	578	96.82	597	100.00

b. ...lower abdomen, left side?....

2

PAIN_ABD_L	Frequency	Percent	Cum Freq	Cum Percent
1	16	2.68	16	2.68
2	581	97.32	597	100.00

c. ...inner thigh, right side?.....

_____2

Because the frequency of at least one category is very low, the variable was not included in the dataset

d. ...inner thigh, left side?....

2

Because the frequency of at least one category is very low, the variable was not included in the dataset

e. ...vagina (inside), right/side?.....

2

2

1

PAIN_VAG_R	Frequency	Percent	Cum Freq	Cum Percent
1	16	2.68	16	2.68
2	581	97.32	597	100.00

f. ...vagina (inside), left side?

1

PAIN_VAG_L	Frequency	Percent	Cum Freq	Cum Percent	
1 21		3.52	21	3.52	
2	576	96.48	597	100.00	

g. ... vulva, right side?.....

1 2

Because the frequency of at least one category is very low, the variable was not included in the dataset

h. ...vulva, left side?....

1 2

Because the frequency of at least one category is very low, the variable was not included in the dataset

i. ...lower back, right side?....

2

1

PAIN_BACK_R Frequency		Percent	Cum Freq	Cum Percent	
1 30		5.03	30	5.03	
	2	567	94.97	597	100.00

F304 codebook Page 1 of 4

			1	1 0 110
- 1	1	lower i	nack	left side?
	١.	10 W C1 (Jack,	, 1C1t Side:

	,
	-

1

PAIN_BACK_L	Frequency	Percent	Cum Freq	Cum Percent	
1	30	5.03	30	5.03	
2	567	94.97	597	100.00	

	0 1		
k.	tront lea	right side')
ĸ.		z, mgm siuc:	

1 2

Because the frequency of at least one category is very low, the variable was not included in the dataset

1. ...front leg, left side?....

1 2

Because the frequency of at least one category is very low, the variable was not included in the dataset

m. ...back leg or buttocks, right side?

2

1

Because the frequency of at least one category is very low, the variable was not included in the dataset

n. ...back leg or buttocks, left side

Because the frequency of at least one category is very low, the variable was not included in the dataset

F304 codebook

Page 1 of 4

Pubococcygeus Contraction Assessment

	PARAMETER	RATING D	ESCRIPTIO	N				
C5.	Pressure	Weak squee finger surfa Moderate so	fo response; cannot perceive on finger surface					
	PC_PRES	Frequency 2	Percent	Cum Freq	Cum Percent			
	1	42	7.06	42	7.06			
	2	244	41.01	286	48.07			
	3	220	36.97	506	85.04			
	4	89	14.96	595	100.00			
	Duration	F	Frequency Missi	ing = 2				
C6.	Duration		• so	econds				
		Analysis V	ariable : PC_D	UR				
	N		Lower		Jpper			
	N Miss Mean SD	Minimum			uartile Maximu	m		
	594 0 7.6 6.0	0.0	4.0	6.7	10.0 46.2			
	PC DUR Frequ	iency Per	cent Cum	Freq Cui	m Percent			
					100.00			
C7.	Displacement of vertical plane	None				1		
		Fingertips r	nay move an	teriorly (pus	hed up by muscl	e bulk) 2		
		Whole leng	th of fingers	move anteri	orly	3		
		_	_		gripped and pulle			
		whole img	cis inove and	criorry, are g	gripped and pune	A III ¬		
			cent Cum	Freq Cui	m Percent			
		2						
				52	14.12			
	2 20				59.16 86.72			
					100.00			
	7	, 13	.20 3		100.00			
		Frequen	ncy Missing = 2					

C8. I	Date Neuro-Muscular Exam Completed:	Month	/ 		C9.	Examiner's ID:
-------	-------------------------------------	-------	-------	--	-----	----------------

F304 codebook Page 2 of 4

C11. Abstractor's ID: ____ ___



F304 codebook Page 2 of 4

SECTION D: PELVIC ORGAN PROLAPSE QUANTIFICATION EXAM

	POINT	[DESCRIPTION]	RECORD VALUE	RANGE	NA
D1.	Aa	anterior wall 3 cm from external urethral meatus		-03 to +03	
		Analysis Variable : POPO N Miss Mean SD Minimum Quartile 597 0 -1.37 1.31 -3 -2	Upper	aximum 3	
D2.	Ba	most dependent part of anterior wall		-03 to +TVL	-
		N Miss Mean SD Minimum Quartile 597 0 -1.28 1.51 -3 -2	Upper	aximum 14	
D3.	C	cervix or vaginal cuff		±TVL	
20.					
		N Lower N Miss Mean SD Minimum Quartile 597 0 -6.45 3.4 -12 -8	Upper	laximum 14	
D4.	D	posterior fornix (if no prior total hyst)		± TVL	888
		N Lower N Miss Mean SD Minimum Quartile 371 0 -7.85 3.22 -13.00 -9.50	Upper	Maximum 11.00	
			I	· 	
D5.	Ap	posterior wall 3 cm from hymen		-03 to +03	
		Analysis Variable : POPO N Miss Mean SD Minimum Quartile 597 0 -1.97 1.2 -3 -3	Upper	Saximum 3	
D6.	Вр	most dependent part of posterior wall		-03 to +TVL	1
		Analysis Variable : POPO N Miss Mean SD Minimum Quartile 597 0 -1.91 1.4 -3 -3	Upper	Maximum 14	
D7.	GH	genital hiatus (mid urethral meatus to vaginal introitus posterior Fourchette)	·	no limit	

F304 codebook Page 4 of 4

	Analysis Variable : POPQ_GH								
	N Lower Upper								
N	Miss	Mean	SD	Minimum	Quartile	Median	Quartile	Maximum	
597	0	3.5	1.0	1.5	3.0	3.0	4.0	9.0	

D8. **PB** perineal body (vaginal introitus posterior Fourchette to mid-anal opening)

no limit

	Analysis Variable : POPQ_PB								
	N Lower Upper								
N	Miss	Mean	SD	Minimum	Quartile	Median	Quartile	Maximum	
597	0	3.5	1.1	0.5	3.0	3.5	4.0	7.5	

D9. TVL total vaginal length.....

no limit

	Analysis Variable : POPQ_TVL									
	N				Lower		Upper			
N	Miss	Mean	SD	Minimum	Quartile	Median	Quartile	Maximum		
597	0	9.5	1.4	4.0	9.0	10.0	10.0	20.0		

D10. Record prolapse Stage:

Stage 0 or I 1

[D2, D3, D6: all < -1]

Stage II or higher.....

[D2, D3, D6: any \geq -1]

PRO_STAGE	Frequency	Percent	Cum Freq	Cum Percent
1	267	44.72	267	44.72
2	330	55.28	597	100.00

Stage 0 Point Aa, Ap, Ba, & Bp are all at -3cm and either point C or D is at \leq -(TVL-2) cm

Stage I The criteria for Stage 0 are not met and the leading edge of prolapse is < -1 cm

Stage II Leading edge of prolapse is \geq -1 cm but \leq +1 cm

Stage III Leading edge of prolapse is > + 1 cm but < +(TVL-2) cm

Stage IV Leading edge of prolapse is $\geq +(TVL-2)$ cm

Month

TVL Total vaginal length in centimeters in Stages O, III and IV.

D11.	Date POPQ Completed:////		Examiner's ID:
D13.	Date Abstract Completed: / /	D14.	Abstractor's ID:

Year

SECTION E: HISTORY AND PHYSICAL EXAMINATION BY TOMUS MD INVESTIGATOR

Day

F304 codebook Page 4 of 4

The TOMUS MD Investigator must review all baseline data forms and complete or review history and physical exam data prior to completing Section E.

Based o	n your clinical judgment, is there evidence of the following symptoms or conditions?	YES	NO
E1.	Non-ambulatory? (ambulation with assistive devices is not an exclusion)	1	2
	NON_AM		
	B Frequency Percent Cum Freq Cum Percent		
	2 597 100.00 597 100.00		
E2.	History of lower urinary tract cancer?	1	2
	UT_CANCER Frequency Percent Cum Freq Cum Percent		
	2 597 100.00 597 100.00		
Г2		1	
E3.	Pelvic irradiation, current or previous?	1	2
	PELV_IRRAD Frequency Percent Cum Freq Cum Percent		
	2 597 100.00 597 100.00		
Ε4		1	_
E4.	Current chemotherapy?	1	2
	CHEMO Frequency Percent Cum Freq Cum Percent		
	2 597 100.00 597 100.00		
Ε.ξ	Systemic diagona lunorum to officet blodden francian (c. Dadisona's diagona multiple	1	2
E5.	Systemic disease known to affect bladder function (e.g. Parkinson's disease, multiple sclerosis, spina bifida, spinal cord injury or trauma)?	1	2
	scierosis, spina officia, spinar cord injury of trauma)?		
E6.	Prior augmentation cystoplasty or an artificial urethral sphincter?	1	2
	AUG_CST Frequency Percent Cum Freq Cum Percent 2 597 100.00 597 100.00		
	2 397 100.00 397 100.00		
E7.	Urethral diverticulum, current or previous (i.e. repaired)?	1	2
	URETH DIV Frequency Percent Cum Freq Cum Percent		
	URETH_DIV Frequency Percent Cum Freq Cum Percent 2 597 100.00 597 100.00		
E8.	Current use of a catheter to empty the bladder?	1	2
	CURR_CATH Frequency Percent Cum Freq Cum Percent		
	<u>2</u> 597 100.00 597 100.00		
E9.	Implanted nerve stimulators for urinary symptoms?	1	2
	NERVE_STIM Frequency Percent Cum Freq Cum Percent		
	2 597 100.00 597 100.00		
E10.	History of synthetic sling for SUI?	1	2
	SYN_SLING Frequency Percent Cum Freq Cum Percent		
	2 597 100.00 597 100.00		
E11.	Currently or recently pregnant (<12 months post-partum)?	1	2
	CURR_PREG Frequency Percent Cum Freq Cum Percent		
	2 597 100.00 597 100.00		

	Affix ID I	abel Her	e
E12.	Laparoscopic or open pelvic surgery <3 months?	1	2
	PELV_SURG Frequency Percent Cum Freq Cum Percent		
	2 597 100.00 597 100.00		
E13.	Current evaluation or treatment for chronic pelvic pain (painful bladder syndrome)?	1	2
	PELV_PAIN Frequency Percent Cum Freq Cum Percent		
	2 597 100.00 597 100.00		
E14		1	2
E14.	ASA Class IV?	1	2
	ASA_IV Frequency Percent Cum Freq Cum Percent		
	2 597 100.00 597 100.00		
E15.	Current urinary tract infection?	1	2
L 13.		•	2
	CUR_UTI Frequency Percent Cum Freq Cum Percent 2 597 100.00 597 100.00		
	2 337 100.00 337 100.00		
E16.	Previous placement of synthetic mesh on a vaginal approach to reconstructive surgery?		
	PREV_MESH Frequency Percent Cum Freq Cum Percent		
	. 439	1	2
		-	_
	Frequency Missing = 439		
E17.	Does the patient need concomitant surgery requiring an abdominal incision, use of a graft material in the anterior compartment or any use of synthetic graft material?		
	CONCOM SURG Frequency Percent Cum Freq Cum Percent	1	2
	2 597 100.00 597 100.00		

Based upon your evaluation of the patient, is she eligible to participate in TOMUS and receive E18. either study surgical procedure? (Any yes response in Section E may render the patient ineligible).

	YES	1		
	NO	2	→ INELIGIBLE	
Because the frequen	ncy of at least one	cate	egory is very low, the	variable was not included in the dataset

E19. TOM	MUS MD Investigator Signature:				
E19a. Init	rials of Person Who Signed in E19:	E20. Date:	Month /	/	Year
E21. Wha	at is the earliest completion date of any measure on this Data	a Form?	Month	/	/

F304 codebook Page 4 of 4