Participant ID				Nickname					Date of report							E08 hospital admission date				DDD00. E44.6			
																		1					DPPOS E14.2
																							June 2017
											mc	nth	d	ay			year		month	day		year	Page 1 of 2

Diabetes Prevention Program Outcomes Study **E14 Infection Event Report**

This form infection,	is completed at any follow-up or interim visit if the particip or an infection occurred during the hospitalization.	pant reports having a hospitalization caused by an
A. <u>Parti</u>	cipant Identification	
1.	Clinic number	
2.	Participant number	
3.	Nickname	
4.	Date of randomization	month day year
5.	Sex	Male Temale 2
6.	Outcome visit	VISIT
7.	Date of report	E14RPTDT Replaced by DAYSRAND month day year
8.	E08 hospital admission date (E08 question B.1.a.)	E14E8ADMDT Replaced by DAYSRAND_ADM month day year
Identifica	ntion code of person reviewing completed form	Form entered in computer?

DPPOS E14.2
June 2017
Page 2 of 2

Participant ID	Nickname	Date o	f report		E08 hospital admission date		
		montl	n dav	vear	month	dav vear	

B. <u>Infection Classification</u>

Mark all infections in the table below that led to or occurred during the hospitalization. If there was no infection for the location, leave the row blank.

*Infection classification refers to the timing of onset relative to hospital admission (community acquired is defined as before or within 48 hours of admission; hospital acquired is defined as greater than 48 hours from admission).

		a. Primary type of infection?		b. Infection classification*	c. Date
	Location of infection	Bacterial Fungal Viral Unknown Other	1. If OTHER, specify:	Hospital Community (>48hrs) (<u><</u> 48 hrs) Unknown	Month Day Year
1.	Eyes	1 2 3 4 5		1 2 3	
2.	Gastrointestinal E14GAST	1 2 3 4 5	E14GAST	1 2 3	
3.	Biliary (ex: gall bladder)	1 2 3 4 5	E14BLRYII	NF 1 2 3	
4.	Urinary E14URN	1 2 3 4 5	E14URNIN	IF 1 2 3	
5.	Upper respiratory E14URTY	1 2 3 4 5	E14URTYIN	IF 1 2 3	
6.	Lower respiratory(ex:E14LRT) pneumonia or bronchitis)	1 2 3 4 5	E14LRTYIN	I 2 3	
7.	Skin or soft tissue (includes wound infection) E14TSUE	1 2 3 4 5	E14TSUEII	NF 1 2 3	
8.	Sepsis (bacteremia) E14SEP	1 2 3 4 5	E14SEPIN	IF 1 2 3	
9.	Musculoskeletal E14MSKL	1 2 3 4 5	E14MSKLIN	IF 1 2 3	
10.	Unknown E14UKWN	1 2 3 4 5	E14UKWNII	VF 1 2 3	
11.	Other, specify: E140TH	1 2 3 4 5	E14OTHIN	VF 1 2 3	