F306: Baseline Pad Test and Voiding Diary Summary, version 03/27/06 (A)

LABEL

A1. STUDY ID#:

A3. DATE FORM COMPLETED:



BASELINETBAS

		MONTH DAY	YEAK					
A4 . IS	IS THIS A REPEAT MEASURE?				A5. WHY IS THIS MEASURE BEING REPEATED?			
	YES	1		N	MEASURES EXP	IRED	1	
	NO	2 → SKIP TO SECTION B		F	PRIOR TEST(S) I	NVALID	2	
SE	CTION B: THE P.	AD TEST						
B1	Are there Pad Te	est measures to record below	?	Yes	1			
				No	2	→SKIP TO SEC	CTION C	
B2.	Date Pad Test Ki	it distributed: /			Year	B2a. Initials:		
В3.	Number of pads of	distributed in the Kit:	Day		i ear			
	T value of of page							
		RE-WEIGHTS ♥				POST-WEIGHTS		
B4.	DATE PRE-WE	EIGHTS RECORDED ♥		В7.	DATE POST	-WEIGHTS REC	ORDED ↓	
	//							
	Month	Day Year			Month	Day	Year	
B5.	INITIALS:			В8.	INITIALS:			
B6.	PAD #	PRE-WEIGHT b.		B9.	POST-WEIGHT a.		CONTAMINATION CODE* b.	
1.			ıms		·	gms		
2.		gra	ıms		·	gms		
3.		gra	ıms		·	gms		
4.		gra	ıms		·	gms		
5.		gra	ıms		·_	gms		
6.		gra	ıms		·	gms		
7.		gra	ıms		·	gms		
8.		gra	ıms		·	gms		
9.		gra	ams		• <u></u>	gms		
10.		gra	ıms		·	gms		

Section A: General Study Information for Office Use Only:

A2. VISIT

*See contamination codes in Appendix

B10.	Date Pad Te	st Kit returned:	Month		/	Year	
From	the Diary						
B11.	Date Pad	Γest started:		/ /	Day	/Year	
	B11a.	Time started:		:	B11b.	AM1	PM2
	B11c.	Time ended:		:	B11d.	AM1	PM2
B12.	Was the p	atient menstruating	when the Pac	l Test was cond	lucted?	Yes	1
					1	No 2	2
B13.	Was the P	ad Test completed p	per protocol r	equirements?	YES		PTO B14
		Othe	nt deviation? deviation? r type?				
	B13b.	Describe:					
B14.	Do you ju	Do you judge the test to be val		?	Valid	1 → SKI	IP TO C1
					Invalid		ASURE MUST BE REPEATED RANDOMIZATION
	B14a.	Describe why the P	ad Test was j	udged to be in	valid:		

SECTION C: THE VOIDING DIARY					
C1.	Are there Voiding Diary data to record below? Yes				
C2.	Date Voi	ding Diary distributed: / C2a. Initials:			
Day	One	Month Day Fear			
C3.	Date of I	Diary Day 1: / /			
	C3a.	Day of the week: Sunday			
		Thursday 5 Friday 6 Saturday 7			
	C3b.	Number of accidents:			
	C3c.	Toilet voids during waking hours:			
	C3d.	Toilet voids during bedtime hours:			
Day C4.	Date of I C4a. C4b.	Diary Day 2: Month Day Year Day of the week: Sunday 1 Monday 2 Tuesday 3 Wednesday 4 Thursday 5 Friday 6 Saturday 7 Number of accidents: Toilet weide during welling hours.			
	C4c.	Toilet voids during waking hours:			
	C4d.	Toilet voids during bedtime hours:			
Day '	Three				
C5.	Date of I	Diary Day 3: / Year			
	C5a.	Day of the week: Sunday			
		Thursday 5 Friday 6 Saturday 7			
	C5b.	Number of accidents:			
	C5c.	Toilet voids during waking hours:			

Toilet voids during **bedtime** hours:

C5d.

was the	Voiding Diar	ry completed per protocol?	YES 1	→SKIP TO (Ξ I
			NO 2		
C6a.	Was it a	Patient deviation?	1		
		Staff deviation?	2		
		Other type?	3		
C6b.	Describe:				
Do you	indge the Voi	iding Diary to be valid or in	ıvalid? Valid	. 1 → SKIP	TO CS
Do you					10 6
	judge the voi	iding Diary to be valid of in		0 N ME46	
· ·	judge the voi	iding Diary to be valid of in	Invalid		SURE MUST BE REPEATI RANDOMIZATION
			Invalid	FOR	
C7a.		e why the Voiding Diary wa	Invalid	FOR	
			Invalid	FOR	
			Invalid	FOR	
			Invalid	FOR	
C7a.	Describe	e why the Voiding Diary wa	Invalidas judged to be invalid:	FOR	
C7a.	Describe	e why the Voiding Diary wa	Invalidas judged to be invalid:	FOR	RANDOMIZATION
C7a.	Describe	e why the Voiding Diary wa	Invalidas judged to be invalid:	FOR	RANDOMIZATION
C7a.	Describe	e why the Voiding Diary wa	Invalidas judged to be invalid:	FOR	RANDOMIZATION

Appendix

CONTAMINATION CODES				
01	USED PAD: NOT CONTAMINATED WITH A SUBSTANCE OTHER THAN URINE			
02	SOAKED THROUGH WITH URINE			
03	CONTAMINATED / BLOOD			
04	CONTAMINATED / STOOL			
05	SOAKED THROUGH <u>AND</u> CONTAMINATED WITH BLOOD			
06	SOAKED THROUGH <u>AND</u> CONTAMINATED WITH STOOL			
07	SOAKED THROUGH <u>AND</u> CONTAMINATED WITH BLOOD <u>AND</u> STOOL			
08	CONTAMINATE UNKNOWN			

CODES FOR MISSING PADS				
10	MISSING PAD:	PATIENT REPORTS NEVER USED		
11	MISSING PAD:	PATIENT REPORTS USED (INVALIDATES THE TEST)		