



Section A: General Study Information for Office Use Only:

A1. STUDY ID#:

A2. VISIT BASELINETBAS

A3. DATE FORM COMPLETED: ___/___/___
MONTH DAY YEAR

A4. IS THIS A REPEAT MEASURE?
 YES 1
 NO 2 → **SKIP TO SECTION B**

A5. WHY IS THIS MEASURE BEING REPEATED?
 MEASURES EXPIRED 1
 PRIOR TEST(S) INVALID 2

repeat_meas_pt	Frequency	Percent	Cum Freq	Cum Percent
.	3	.	.	.
1	51	8.59	51	8.59
2	543	91.41	594	100.00

Frequency Missing = 3

why_repeat_pt	Frequency	Percent	Cum Freq	Cum Percent
.	3	.	.	.
-2	543	91.41	543	91.41
1	2	0.34	545	91.75
2	49	8.25	594	100.00

Frequency Missing = 3

SECTION B: THE PAD TEST

B1 Are there Pad Test measures to record below? Yes 1
 No 2 → **SKIP TO SECTION C**

PT_DATA	Frequency	Percent	Cum Freq	Cum Percent
.	3	.	.	.
1	594	100.00	594	100.00

Frequency Missing = 3

B2. Date Pad Test Kit distributed: ___/___/___ B2a. Initials: _____
Month Day Year

Analysis Variable : PT_DIST_Daysnew								
N	N Miss	Mean	SD	Minimum	Lower Quartile	Median	Upper Quartile	Maximum
594	0	37.5	29.4	2.0	19.0	31.0	48.0	259.0

PT_DIST_Daysnew	Frequency	Percent	Cum Freq	Cum Percent
.	3	100.00	3	100.00

B3. Number of pads distributed in the Kit: _____

Analysis Variable : TOT_PADS								
N	N Miss	Mean	SD	Minimum	Lower Quartile	Median	Upper Quartile	Maximum
594	0	5.0	2.1	1.0	4.0	5.0	6.0	15.0

TOT_PADS	Frequency	Percent	Cum Freq	Cum Percent
.	3	100.00	3	100.00

PRE-WEIGHTS
B4. DATE PRE-WEIGHTS RECORDED

POST-WEIGHTS
B7. DATE POST-WEIGHTS RECORDED

____ / ____ / ____
 Month Day Year

____ / ____ / ____
 Month Day Year

Analysis Variable : pre_daysnew								
N	N Miss	Mean	SD	Minimum	Lower Quartile	Median	Upper Quartile	Maximum
594	0	37.8	29.5	2.0	19.0	31.0	48.0	259.0

pre_daysnew	Frequency	Percent	Cum Freq	Cum Percent
.	3	100.00	3	100.00

Analysis Variable : post_daysnew								
N	N Miss	Mean	SD	Minimum	Lower Quartile	Median	Upper Quartile	Maximum
594	0	20.3	22.7	0.0	6.0	13.0	26.0	158.0

post_daysnew	Frequency	Percent	Cum Freq	Cum Percent
.	3	100.00	3	100.00

B5. INITIALS: _____

B8. INITIALS: _____

B6.	PAD # a.	PRE-WEIGHT b.
1.	_____	_____ . _____ grams
2.	_____	_____ . _____ grams
3.	_____	_____ . _____ grams

B9.	POST-WEIGHT a.	CONTAMINATION CODE * b.
	_____ . _____ gms	_____
	_____ . _____ gms	_____
	_____ . _____ gms	_____

4.	_____ . _____ grams	_____ . _____ gms
5.	_____ . _____ grams	_____ . _____ gms
6.	_____ . _____ grams	_____ . _____ gms
7.	_____ . _____ grams	_____ . _____ gms
8.	_____ . _____ grams	_____ . _____ gms
9.	_____ . _____ grams	_____ . _____ gms
10.	_____ . _____ grams	_____ . _____ gms

Sum of pre_weights:

Analysis Variable : sumprewt								
N	N Miss	Mean	SD	Minimum	Lower Quartile	Median	Upper Quartile	Maximum
594	0	74.8	40.1	22.0	47.8	71.7	96.1	294.2

sumprewt	Frequency	Percent	Cum Freq	Cum Percent
.	3	100.00	3	100.00

Sum of post weights :

Analysis Variable : sumpstwt								
N	N Miss	Mean	SD	Minimum	Lower Quartile	Median	Upper Quartile	Maximum
594	0	110.6	94.9	24.4	55.9	83.1	127.2	750.9

sumpstwt	Frequency	Percent	Cum Freq	Cum Percent
.	3	100.00	3	100.00

Difference in pre and post weight:

Analysis Variable : diffwt								
N	N Miss	Mean	SD	Minimum	Lower Quartile	Median	Upper Quartile	Maximum
594	0	35.8	66.6	0.0	6.0	12.5	33.5	546.4

diffwt	Frequency	Percent	Cum Freq	Cum Percent
.	3	100.00	3	100.00

*See contamination codes in Appendix

B10. Date Pad Test Kit returned: _____ / _____ / _____
 Month Day Year

Analysis Variable : return_daysnew								
N	N Miss	Mean	SD	Minimum	Lower Quartile	Median	Upper Quartile	Maximum
594	0	20.5	22.8	0.0	6.0	13.0	27.0	158.0

return_daysnew	Frequency	Percent	Cum Freq	Cum Percent
.	3	100.00	3	100.00

From the Diary

B11. Date Pad Test started: _____ / _____ / _____
 Month Day Year

Analysis Variable : ptstart_daysnew								
N	N Miss	Mean	SD	Minimum	Lower Quartile	Median	Upper Quartile	Maximum
594	0	24.2	22.9	1.0	10.0	17.0	31.0	159.0

ptstart_daysnew	Frequency	Percent	Cum Freq	Cum Percent
.	3	100.00	3	100.00

B11a. Time started: _____ : _____ B11b. AM..... 1 PM.....2

B11c. Time ended: _____ : _____ B11d. AM..... 1 PM.....2

B12. Was the patient menstruating when the Pad Test was conducted? Yes..... 1
 No..... 2

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

B13. Was the Pad Test completed per protocol requirements? YES 1 → **SKIP TO B14**
 NO..... 2

PT_PROTO	Frequency	Percent	Cum Freq	Cum Percent
.	3	.	.	.
1	303	51.01	303	51.01
2	291	48.99	594	100.00

Frequency Missing = 3

B13a. Was it a..... Patient deviation?..... 1
 Staff deviation? 2
 Other type?..... 3

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

B13b. Describe: _____

B14. Do you judge the test to be valid or invalid? Valid 1 → **SKIP TO C1**

Invalid..... 2 ➔ MEASURE MUST BE REPEATED FOR RANDOMIZATION

PT_VALIDITY	Frequency	Percent	Cum Freq	Cum Percent
.	3			
1	594	100.00	594	100.00

Frequency Missing = 3

B14a. Describe why the Pad Test was judged to be invalid: _____

SECTION C: THE VOIDING DIARY

C1. Are there Voiding Diary data to record below? Yes..... 1
 No..... 2 ➔SKIP TO C8

VD_DATA	Frequency	Percent	Cum Freq	Cum Percent
.	3			
1	594	100.00	594	100.00

Frequency Missing = 3

C2. Date Voiding Diary distributed: _____ / _____ / _____ C2a. Initials: _____
 Month Day Year

Analysis Variable : vd_dist daysnew								
N	N Miss	Mean	SD	Minimum	Lower Quartile	Median	Upper Quartile	Maximum
594	0	38.2	29.1	4.0	20.0	32.0	48.0	259.0

vd_dist daysnew	Frequency	Percent	Cum Freq	Cum Percent
.	3	100.00	3	100.00

Day One

C3. Date of Diary Day 1: _____ / _____ / _____
 Month Day Year

Analysis Variable : day1_daysnew								
N	N Miss	Mean	SD	Minimum	Lower Quartile	Median	Upper Quartile	Maximum
594	0	25.9	22.8	3.0	12.0	19.0	32.0	161.0

day1_daysnew	Frequency	Percent	Cum Freq	Cum Percent
.	3	100.00	3	100.00

C3a. Day of the week: Sunday 1 Monday 2 Tuesday 3 Wednesday 4
 Thursday 5 Friday 6 Saturday 7

DAY1_DAY	Frequency	Percent	Cum Freq	Cum Percent
.	3	.	.	.
1	94	15.82	94	15.82
2	149	25.08	243	40.91
3	81	13.64	324	54.55
4	72	12.12	396	66.67
5	102	17.17	498	83.84
6	57	9.60	555	93.43
7	39	6.57	594	100.00

Frequency Missing = 3

C3b. Number of accidents: _____

C3c. Toilet voids during **waking** hours: _____

C3d. Toilet voids during **bedtime** hours: _____

TOT_VOID_1: Total voids during waking or bedtime hours

Analysis Variable : tot_void1								
N	N Miss	Mean	SD	Minimum	Lower Quartile	Median	Upper Quartile	Maximum
593	0	9.3	3.4	3.0	7.0	9.0	11.0	27.0

tot_void1	Frequency	Percent	Cum Freq	Cum Percent
.	4	100.00	4	100.00

Day Two

C4. Date of Diary Day 2: _____ / _____ / _____
 Month Day Year

Analysis Variable : day2_date_daysnew								
N	N Miss	Mean	SD	Minimum	Lower Quartile	Median	Upper Quartile	Maximum
594	0	24.9	22.8	2.0	11.0	18.0	31.0	160.0

day2_date_daysnew	Frequency	Percent	Cum Freq	Cum Percent
.	3	100.00	3	100.00

C4a. Day of the week: Sunday 1 Monday 2 Tuesday 3 Wednesday 4
 Thursday 5 Friday 6 Saturday 7

DAY2_DAY	Frequency	Percent	Cum Freq	Cum Percent
.	3	.	.	.
1	39	6.57	39	6.57
2	95	15.99	134	22.56

DAY2_DAY	Frequency	Percent	Cum Freq	Cum Percent
3	149	25.08	283	47.64
4	79	13.30	362	60.94
5	72	12.12	434	73.06
6	102	17.17	536	90.24
7	58	9.76	594	100.00

Frequency Missing = 3

C4b. Number of accidents: _____

C4c. Toilet voids during **waking** hours: _____

C4d. Toilet voids during **bedtime** hours: _____

TOT_VOID_2: Total voids during waking or bedtime hours

Analysis Variable : tot_void2								
N	N Miss	Mean	SD	Minimum	Lower Quartile	Median	Upper Quartile	Maximum
594	0	9.2	3.4	2.0	7.0	9.0	11.0	24.0

tot_void2	Frequency	Percent	Cum Freq	Cum Percent
.	3	100.00	3	100.00

Day Three

C5. Date of Diary Day 3: _____ / _____ / _____
Month / Day / Year

Analysis Variable : day3_date daysnew								
N	N Miss	Mean	SD	Minimum	Lower Quartile	Median	Upper Quartile	Maximum
594	0	23.9	22.8	1.0	10.0	17.0	30.0	159.0

day3_date daysnew	Frequency	Percent	Cum Freq	Cum Percent
.	3	100.00	3	100.00

C5a. Day of the week: Sunday 1 Monday 2 Tuesday 3 Wednesday 4
 Thursday 5 Friday 6 Saturday 7

DAY3_DAY	Frequency	Percent	Cum Freq	Cum Percent
.	3	.	.	.
-9	1	0.17	1	0.17
1	57	9.60	58	9.76
2	39	6.57	97	16.33
3	96	16.16	193	32.49
4	147	24.75	340	57.24
5	78	13.13	418	70.37
6	72	12.12	490	82.49
7	104	17.51	594	100.00

Frequency Missing = 3

C5b. Number of accidents: _____

C5c. Toilet voids during **waking** hours: _____C5d. Toilet voids during **bedtime** hours: _____**TOT_VOID_3: Total voids during waking or bedtime hours**

Analysis Variable : tot_void3								
N	N Miss	Mean	SD	Minimum	Lower Quartile	Median	Upper Quartile	Maximum
594	0	9.0	3.2	2.0	7.0	9.0	11.0	22.0

tot_void3	Frequency	Percent	Cum Freq	Cum Percent
.	3	100.00	3	100.00

tot_void = "Diary: NumVoids (in 3dy)"

Analysis Variable : tot_void								
N	N Miss	Mean	SD	Minimum	Lower Quartile	Median	Upper Quartile	Maximum
594	0	27.5	9.0	7.0	21.0	26.0	32.0	72.0

tot_void	Frequency	Percent	Cum Freq	Cum Percent
.	3	100.00	3	100.00

ave_void = "Diary: ave #voids per dy"

Analysis Variable : ave_void								
N	N Miss	Mean	SD	Minimum	Lower Quartile	Median	Upper Quartile	Maximum
594	0	9.2	3.0	2.3	7.0	8.7	10.7	24.0

ave_void	Frequency	Percent	Cum Freq	Cum Percent
.	3	100.00	3	100.00

Diary: total #accidents of three days"

Analysis Variable : tot_acc								
N	N Miss	Mean	SD	Minimum	Lower Quartile	Median	Upper Quartile	Maximum
593	0	10.0	8.9	0.0	4.0	8.0	14.0	77.0

tot_acc	Frequency	Percent	Cum Freq	Cum Percent
.	4	100.00	4	100.00

ave_acc = "Diary: ave #accidents per dy"

Analysis Variable : ave_acc								
N	N Miss	Mean	SD	Minimum	Lower Quartile	Median	Upper Quartile	Maximum
593	0	3.3	3.0	0.0	1.3	2.7	4.7	25.7

ave_acc	Frequency	Percent	Cum Freq	Cum Percent
.	4	100.00	4	100.00

C6. Was the Voiding Diary completed per protocol? YES..... 1 → **SKIP TO C7**
 NO..... 2

VD_PROTO	Frequency	Percent	Cum Freq	Cum Percent
.	3	.	.	.
1	461	77.61	461	77.61
2	133	22.39	594	100.00

Frequency Missing = 3

C6a. Was it a... Patient deviation? 1
 Staff deviation? 2
 Other type? 3

VD_DEV_TYPE	Frequency	Percent	Cum Freq	Cum Percent
.	3	.	.	.
-2	461	77.61	461	77.61
1	129	21.72	590	99.33
2	4	0.67	594	100.00

Frequency Missing = 3

C6b. Describe: _____

C7. Do you judge the Voiding Diary to be valid or invalid? Valid 1 → **SKIP TO C8**
 Invalid..... 2 → **MEASURE MUST BE REPEATED FOR RANDOMIZATION**

VD_VALIDITY	Frequency	Percent	Cum Freq	Cum Percent
.	3	.	.	.
1	594	100.00	594	100.00

Frequency Missing = 3

C7a. Describe why the Voiding Diary was judged to be invalid: _____

C8. Please provide any information obtained from the patient that may have affected the interpretation of the Pad Test or Voiding Diary data: _____

TOMMUS

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)