

SECTION A: GENERAL STUDY INFORMATION FOR OFFICE USE ONLY

A1. Study ID#:

Label

A2. Visit # F/U 12 Months TF12
 F/U 24 Months TF24
 Failure TFAI

VISIT	Frequency	Percent	Cum Freq	Cum Percent
TF12	524	44.79	524	44.79
TF24	458	39.15	982	83.93
TFAI	188	16.07	1170	100.00

SECTION B: PELVIC ORGAN PROLAPSE QUANTIFICATION EXAM

POINT	[DESCRIPTION]	RECORD VALUE	RANGE	NA
B1.	Aa anterior wall 3 cm from external urethral meatus	_____ . ____	-03 to +03	

POPQ_AA	Frequency	Percent	Cum Freq	Cum Percent
.	1042	.	.	.
0	117	91.41	117	91.41
1	11	8.59	128	100.00

Frequency Missing = 1042

B2.	Ba most dependent part of anterior wall	_____ . ____	-03 to +TVL	
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POPQ_BA	Frequency	Percent	Cum Freq	Cum Percent
.	1039	.	.	.
0	119	90.84	119	90.84
1	12	9.16	131	100.00

Frequency Missing = 1039

B3.	C cervix or vaginal cuff	_____ . ____	± TVL	
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Analysis Variable : POPQ_C								
N	Miss	Mean	SD	Minimum	Lower Quartile	Median	Upper Quartile	Maximum
26	0	7.8	2.2	0.0	7.0	8.0	9.0	12.0

POPQ_C	Frequency	Percent	Cum Freq	Cum Percent
.	1144	100.00	1144	100.00

B4. **D** posterior fornix (if no prior total hyst) _____ . _____ ± TVL 888

Analysis Variable : POPQ_D								
N	Miss	Mean	SD	Minimum	Lower Quartile	Median	Upper Quartile	Maximum
22	0	8.2	2.9	0.0	8.0	9.0	10.0	11.0

POPQ_D	Frequency	Percent	Cum Freq	Cum Percent
.	1148	100.00	1148	100.00

B5. **Ap** posterior wall 3 cm from hymen _____ . _____ -03 to +03

Analysis Variable : POPQ_AP								
N	Miss	Mean	SD	Minimum	Lower Quartile	Median	Upper Quartile	Maximum
68	0	0.1	0.5	0.0	0.0	0.0	0.0	2.5

POPQ_AP	Frequency	Percent	Cum Freq	Cum Percent
.	1102	100.00	1102	100.00

B6. **Bp** most dependent part of posterior wall _____ . _____ -03 to +TVL

Analysis Variable : POPQ_BP								
N	Miss	Mean	SD	Minimum	Lower Quartile	Median	Upper Quartile	Maximum
76	0	0.2	0.5	0.0	0.0	0.0	0.0	3.0

POPQ_BP	Frequency	Percent	Cum Freq	Cum Percent
.	1094	100.00	1094	100.00

B7. **GH** genital hiatus (mid urethral meatus to vaginal introitus posterior Fourchette) _____ . _____ no limit

Analysis Variable : POPQ_GH									
N	Miss	Mean	SD	Minimum	Lower Quartile	Median	Upper Quartile	Maximum	
1170	0	3.1	0.9	1.0	2.5	3.0	4.0	6.5	

B8. **PB** perineal body (vaginal introitus posterior Fourchette to mid-anal opening) no limit

Analysis Variable : POPQ_PB									
N	Miss	Mean	SD	Minimum	Lower Quartile	Median	Upper Quartile	Maximum	
1170	0	3.7	1.0	0.5	3.0	4.0	4.5	7.5	

B9. **TVL** total vaginal length no limit

Analysis Variable : POPQ_TVL									
N	Miss	Mean	SD	Minimum	Lower Quartile	Median	Upper Quartile	Maximum	
1169	0	9.1	1.3	0.9	8.0	9.0	10.0	13.0	

POPQ_TVL	Frequency	Percent	Cum Freq	Cum Percent
.	1	100.00	1	100.00

B10. Record prolapse Stage: Stage 0 or I..... 1 [B2, B3, B6: all < -1]
 Stage II or higher..... 2 [B2, B3, B6: any ≥ -1]

PRO_STAGE	Frequency	Percent	Cum Freq	Cum Percent
.	2	.	.	.
1	715	61.22	715	61.22
2	453	38.78	1168	100.00

Frequency Missing = 2

Stage 0 Point Aa, Ap, Ba, & Bp are all at -3cm and either point C or D is at ≤ -(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 ≥ -1 cm but ≤ +1 cm
Stage III Leading edge of prolapse is > + 1 cm but < +(TVL-2) cm
Stage IV Leading edge of prolapse is ≥ +(TVL-2) cm
TVL Total vaginal length in centimeters in Stages O, III and IV.

B11. Date POPQ Completed: ____ / ____ / ____ Year B12. Examiner's ID: ____

B13. Date Abstract Completed: ____ / ____ / ____ B14. Abstractor's ID: ____

TOMMUS