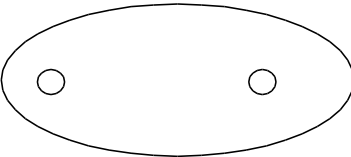
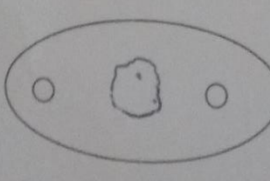


APPENDIX 4
POSTOP CHARTS

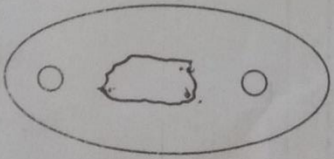
NAME: OPERATION	DATE OF						
Day 0	DAY 1	DAY 2	DAY 3	DAY 4	DAY 5	DAY 6	DAY 7
 Operation summary:	Temp = Pack out: Signed -----	Temp =	Temp =	Temp =	Temp =	Temp =	Temp =
	DAY 8 Temp =	DAY 9 Temp =	DAY 10 Temp =	DAY 11 Temp =	DAY 12 Temp =	DAY 13 Temp =	DAY 14 Temp =
	DAY 15 Temp =	DAY 16 Temp =	DAY 17 Temp =	DAY 18 Temp =	DAY 19 Temp =	DAY 20 Temp =	DAY 21 Temp =

The days the ureteric catheters are to be removed and the dye test is due (before removal of Foley catheter) are written in at the end of the operation. The 3 Ds are written in each day.

NAME		DATE OF OPERATION																					
Day 0 2nd attempt  Operation summary: Midvaginal + P.C.S. Pery		DAY 1 7/3	DAY 2 8/3	DAY 3 9/3	DAY 4 10/3	DAY 5 11/3	DAY 6 12/3	DAY 7 13/3	DAY 8 14/3	DAY 9 15/3	DAY 10 16/3	DAY 11 17/3	DAY 12 18/3	DAY 13 19/3	DAY 14 20/3	DAY 15 21/3	DAY 16 22/3	DAY 17 23/3	DAY 18 24/3	DAY 19 25/3	DAY 20 26/3	DAY 21 27/3	
Temp = 36.06 Pack out: bloody and wet. Signed <i>Haidla</i>		Temp = 36.09 DDD	Temp = 36.20 DDD Rook -	Temp = 36.04 DDD	Temp = 36.05 DDD	Temp = 38.02 DDD	Temp = 36.04 DDD	Temp = 37.06 DDD	Temp = 35.02 DDD	Temp = 35.06 DDD	Temp = 36.09 Unstaped out DDD	Temp = 36.04 DDD	Temp = 35.04 DDD	Temp = 36.0 DDD	Temp = 34.06 DDD	Temp = 35.03 DDD	Temp = 36.08 DDD DYE (+) Keep prone	Temp = 36.02 DDD	Temp = 35.07 DDD wet DD	Temp = 35.05 DDD	Temp = 36.01 DDD	Temp = 35.05 DDD	Temp = 35.06 DDD
(1) The days the ureterics are to be removed and the dye test is due before removal of Foley catheter are written in when the patient comes from the operating theatre. The 3 Dg are written in the 3 Dg.		DDD T: 36.04 DDD	DDD T: 35.09 DDD	DDD T: 36.02 DDD	DDD T: 35.05 DDD	DDD T: 36.01 DDD	DDD T: 36.01 DDD	DDD T: 36.01 DDD	DDD T: 36.01 DDD	DDD T: 36.01 DDD	DDD T: 36.01 DDD	DDD T: 36.01 DDD	DDD T: 36.01 DDD	DDD T: 36.01 DDD	DDD T: 36.01 DDD	DDD T: 36.01 DDD	DDD T: 36.01 DDD	DDD T: 36.01 DDD	DDD T: 36.01 DDD	DDD T: 36.01 DDD	DDD T: 36.01 DDD	DDD T: 36.01 DDD	

In this case, the patient was dry with catheter in. She had a positive dye test on day 16. She was encouraged to lie prone and the catheter was kept until day 29 and her dye test was now negative.

NAME: [redacted] DATE OF OPERATION: [redacted]

DAY	DATE	Temp	Notes
DAY 0			 <p>Operation summary: 1st repair Soft + Bleed</p>
DAY 1	14/12	36°C	Pack out: today Signed when no bleeding Bullantia
DAY 2	15/12	35.3	DDD
DAY 3	16/12	36.1	DDD
DAY 4	17/12	36.3	DDD
DAY 5	18/12	36.1	DDD
DAY 6	19/12	35.0	DDD
DAY 7	20/12	36.3	DDD
DAY 8	21/12	36.0	DDD
DAY 9	22/12	36.0	DDD
DAY 10	23/12	36.5	Uterine Stent @ out today by N
DAY 11	24/12	35.7	DDD Stent @ out
DAY 12	25/12	36.6	DDD
DAY 13	26/12	36.8	DDD DYE = neg V-1x2 L-200ml V=0 L-200ml V=0 R-100ml
DAY 14	27/12	35.3	DDD
DAY 15	28/12	36.1	Dry
DAY 16	29/12	35.8	Dry V=200x4 SC=200ml V=0 SC=300ml V=0 SC=250ml
DAY 17	30/12	36.3	dry V=300x3 R=200 V=0 SC=300 V=175 R=200
DAY 18	31/12	36.1	Dry catheter Residuals V=100 SC=200 V=200 R=200 V=200 R=200
DAY 19	01/01	36.6	Dry V=200 R=150 V=100 R=150 V=100 R=150
DAY 20	02/01	36.6	Dry
DAY 21	03/01		Temp =

In this case of a mid-vaginal fistula, the Foley catheter was removed on day 14 after a negative dye test. The voided volumes (V) and the residual volumes (R or SC) are recorded on the sheet. When the residual volume was checked the first evening, it was found to be high and the patient was taught to do intermittent catheterization.