CONSENT FORM

FOR
VAGINAL
HYSTERECTOMY +
ANTERIOR/
POSTERIOR VAGINAL
REPAIR

Med Rec. No: << Patient Demographics: Record Number>>

Surname:<<Patient Demographics:Surname>>

Forename: <<Patient Demographics:First Name>>

DOB: << Patient Demographics: DOB>>

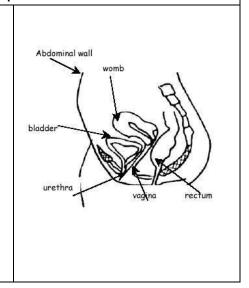
This means removing the uterus and repairing and strengthening the front and back vaginal wall, particularly where the bladder or the urethra and/or rectum has prolapsed.

Under a general anaesthetic, the uterus is removed vaginally; the front vaginal wall is cut from behind the urinary opening to the top to allow the surgeon to expose the damaged tissues around the bladder and urethra. These tissues are reinforced using stitches that absorb slowly or that remain permanently. If necessary, any excess vaginal skin is cut away.

a cut is made in the back wall of the vagina from its entrance to the top. The tissues are dissected so the muscles of the floor of the pelvis can be seen. The tissues around the vaginal wall are strengthened using stitches that only absorb very slowly and any muscle weakness is also repaired.

The vaginal skin is then closed with an absorbable stitch and the vagina may have a sterile pack left in place for a day after the operation to absorb secretions and control minor bleeding. If necessary, this operation may be combined with other prolapse repairs.

A urinary catheter is placed in the bladder and brought out through the urethra or the abdominal wall. This usually remains in place for a few days to keep the bladder empty and the area dry to allow healing to start.



RISKS

These are the more common risks. There may be other unusual risks that have not listed here. Please ask **Dr Rana** if you have any general or specific concerns.

I understand there are risks associated with any **anaesthetic**, and I can discuss these with the Anaesthetist. I may have side effects from any of the drugs used. The more common side effects include light-headedness, nausea, skin rash and constipation.

I understand that vaginal hysterectomy, anterior and posterior vaginal repair has the following general risks and limitations:

- Wound. Pain, bruising and redness is common.
- There is a 1/300 risk of a hematoma requiring drainage. Longer term risks include Hernia formation (less than 1/1000 risk), and Keloid scar formation.
- Haemorrhage. The risk of significant bleeding is less than 5%. The risk of requiring a transfusion, or further surgery to deal with bleeding, is less than 1%.
- Infection. This may occur in various sites, including the chest, pelvis, wounds and bladder. In most cases infection can be treated with antibiotics, but on occasions may require further surgery.
- Damage to other organs. These include bowel/rectum (risk less than 2%), bladder (risk less than 2%), or the ureter (tube from kidney to bladder) (risk less than 1%). If this happens the usual procedure is to carry out immediate repair. This may include bowel surgery, colostomy, bladder or ureteric repair. On occasions this damage may not be immediately recognised, and so there may be a delay in diagnosis, and subsequent repair.
- Bladder, bowel and sexual function. There may be short-term and long-term changes in function. Urinary catheterisation may be required.
- Venous thromboembolism. Blood clots can develop in the veins of the legs or pelvis, which may cause pain and swelling. If these become loose, they may travel to the lungs (Pulmonary embolus), making me short of breath.
 Occasionally this may be fatal. Patients are frequently given elasticated stockings to protect against clot formation, and some patients are given anticoagulant injections.
- Fluid may develop in the pelvis or the top of the vagina, and may require antibiotics or further surgery.
- Electric diathermy can short-circuit, used to control bleeding and cause a skin burn.

I understand that vaginal hysterectomy and repair for prolapse has the following specific risks and limitations:

- My vaginal prolapse may recur or persist.
- I may develop an infection in my urine (cystitis).
- There is a small chance I may develop stress urinary incontinence (losing a little urine involuntarily when I cough or sneeze), even if I didn't have that previously.
- I have a small risk that I may have difficulty passing urine and may need a catheter for a longer period of time.
- Rarely, the urethra or bladder is damaged during the operation. This is usually repaired at the same time, but if it is not, I may develop an abnormal opening between my bladder and vagina (fistula) that will mean I leak urine through my vagina. This may require further surgical treatment.
- A fistula is the rare (less than one in 5000) complication involving the development of an abnormal opening between two adjoining structures, and symptoms depend on the structures involved. Repair usually involves complex surgery.
- Scar tissue can cause adhesions between loops of bowel, and there is a small risk of subsequent bowel blockages, which may require further treatment or surgery.
- Even though the operation repairs the weakness successfully, I may still have some difficulty completely emptying my bowel or I may still have constipation.
- Intercourse may be painful for me after the operation.
- Very rarely, my rectum may be damaged during the operation and need to be repaired. A fistula may develop between the Vagina and Bowel and require extensive corrective surgery.

I understand some of the above **risks are more likely** if I smoke, am overweight, diabetic, have high blood pressure or have had previous heart disease.

INDIVIDUAL RISKS:

	g are possible significant risks and complications are considered in deciding to have this operation:	s specific to my i	ndividual
DECLARATION BY PA	TENT:		
 specific queries and c I acknowledge that I individual circumsta I agree to any other this operation. I consent to a blood t I agree to the dispo operation. I understan I have received a copy 	r Rana has informed me about the procedure, a incerns about this matter. have discussed with <i>Dr</i> Rana any significant inces that I have considered in deciding to have this inditional procedures considered necessary in the ansfusion, if needed. all by the hospital authorities of any tissues or it that some tissues or samples may be kept as part of this form to take home with me.	risks and complices operation. The judgement of many parts that may be to find my hospital re	cations specific to my my gynaecologist during more removed during the cords.
collected for testing for	infectious diseases, such as hepatitis B, C and HI ve been informed and I have given my consent.		
Signature of Patient		Date	
If the patient is unable	to give consent, a proxy form must be complete	ed and attached.	_ L
the risks that particula	plained the nature of the patient's condition, the pro	•	ormed, and discussed
Doctor's Signature		Date	
		l	

Doctor's Name (please print)	Dr Ritu Rana				
INTERPRETER'S DECLARATION:					
I confirm I have accurately interpreted the contents of this form and the related conversations between the patient and the doctor.					
Interpreter's		Date			
Signature					
Interpreter's Name (please print)					