Patient identifier/label

Patient Copy

Name of proposed procedure (Include brief explanation if medical term not clear)	ANAESTHETIC
DIAGNOSTIC LAPAROSCOPY	□ - GENERAL/REGIONAL
THIS INVOLVES THE INSERTION OF A TELESCOPE INTO THE ABDOMINAL CAVITY FOR DIAGNOSTIC	□ - LOCAL
PURPOSES AND MAY INVOLVE A BIOPSY IF ABNORMALITY IS FOUND	□ - SEDATION

Statement of health professional (To be filled in by health professional with appropriate knowledge of proposed procedure, as specified in consent policy) I have explained the procedure to the patient. In particular, I have explained:

The intended benefits

TO DIAGNOSE YOUR PROBLEM

<u>Serious or frequently occurring risks</u> including any extra procedures, which may become necessary during the procedure. I have also discussed what the procedure is likely to involve, the benefits and risks of any available alternative treatments (including no treatment) and any particular concerns of this patient. Please tick the box once explained to patient

COMMON TEMPORARY SHOULDER TIP PAIN TEMPORARY ABDOMINAL BLOATING
OCCASIONAL INFECTION, PAIN OR HERNIA OF INCISION REQUIRING FURTHER TREATMENT
RARE BLEEDING REQUIRING CONVERSION TO OPEN SURGERY OR TRANSFUSIONS
 VERY RARELY RECOGNISED (AND UNRECOGNISED) INJURY TO ORGANS/BLOOD VESSELS REQUIRING CONVERSION TO OPEN SURGERY (OR DEFERRED OPEN SURGERY) INVOLVEMENT OR INJURY TO NEARBY LOCAL STRUCTURES -BLOOD VESSELS, SPLEEN, LIVER, LUNG, PANCREAS AND BOWEL REQUIRING MORE EXTENSIVE SURGERY
ALTERNATIVE THERAPY: OBSERVATION, RADIOLOGICAL INVESTIGATIONS AND THE CONVENTIONAL OPEN SURGICAL APPROACH.

A blood transfusion may be necessary during procedure and patient agrees YES or NO (Ring)

Signature of Health Professional	Job Title
Printed Name	Date
The following leaflet/tape has been provided	

Contact details (if patient wishes to discuss options later)

<u>Statement of interpreter</u> (where appropriate) I have interpreted the information above to the patient to the best of my ability and in a way in which I believe s/he can understand.

Signature of interpreter:

Print name: Do