

OPERATION NOTES

Adam Strain 364377 ICU

Operation performed

Date

Surgeon Cystoscopy/Laparotomy & (L) Nephrostomy
and insertion of Central Line

Anaesthetist

Assistant Mr Boston MD FRCS

Sister

Incision

Findings Previous re-implantation of both ureters. Subsequently

developed renal failure necessitating bilateral ureterostomies. The left kidney which appeared to be the best biochemically unfortunately displaced as demonstrated by tube nephrostogram. At no stage was there drainage into

Procedure the bladder and it was presumed that there was an obstruction at the lower end of both ureters.

French guage 10 scope passed easily into the bladder the site of re-implantation on both sides was identified but

no tube could be passed on probing with a urethral catheter. The bladder was opened to open up

pfannenstiel incision and try and indentify the left

ureter. The old wound was opened, the peritoneum above and to the left of the bladder was opened and the ureter identified

having opened the retro peritoneal space. The ureter was about 10 mm in diameter. This coned down to a segment about 1 mm in

diameter and it was clear that the ureter had necrosed about

2 cms above the bladder. The ureter was therefore mobilized

for about 5 cms and taken through the previous tube nephrostomy

Blood site in the left flank. The peritoneal defect was closed with

Closure

4

Drains

050-008-031

Cogit

Packs

AS - ROYAL

Signature of Surgeon

4 X 0 PDS. A new cystostomy tube was inserted using a French guage 14 malecot and the wound closed in layers with 4 X 0 PDS. The ureterostomy on the left flank was matured with interrupted 5 X 0 PDS. A French guage 10 catheter was left insitu and was draining freely at the end of the procedure.

Right cervical incision, the external jugular vein was identified. A double lumen lickman line was railroaded from a stab incision on the left chest wall to the cervical incision inserted into the external jugular vein. A good flow of blood was obtained in both directions. The wounds were closed with 5 X 0 PDS.

Mr VE Boston
/MD

Ward

I, of
(being the of the above named patient) hereby consent to
the performance of the operation of on me/the above named
patient the nature and purpose of which have been explained to me by

Dr./Mr./Ms.

I also consent to such further or alternative operative measures as may be found to be necessary during the course of the operation and to the administration of general, local or other anaesthetic for any of these purposes.

*No assurance has been given to me that the operation will be performed by any particular surgeon.

Date (Signed)
(Patient)

I confirm that I have explained to the patient the nature and purpose of this operation.

Date (Signed)
(Medical Practitioner)

* This sentence should be deleted in the case of the private patient

ANAESTHETIC AND OPERATION CONSENT FORM (GENERAL)

AS - ROYAL

050-008-032

AP811

OPERATION NOTES

Affix label or enter

364377 Adam Strain MGW

Operation performed

Fundoplication

13.03.92
Date

Surgeon

R Stewart

Anaesthetist

Assistant

Sister

Incision

Upper transverse abdominal incision

Indication: Child who following ureteric re-implantation

sloughed, lower end of ureters has since had a left to right

Findings

TUU and now has significant gastro oesophageal reflux
requiring full TPN.

Procedure

The left kidney was easily palpable and there would
appeared to be no evidence of hydronephrosis, the right kidney
was difficult to palpate and as we didn't want to mobilize
adherent overlying bowel I didn't explore. It was notable
however that the right kidney was small and distended.

The oesophageal hiatus
was dissected. There was no trust on the right and left.

Unfortunately during this procedure I managed to create a
superficial laceration in the spleen which oozed continuously
throughout the procedure. The oesophageal hiatus was then
closed with approximation sutures of 4 X 0 PDS X 2, through
the crura incorporating the oesophagus being now some 3 cms
of interabdominal oesophagus. A 270 degree valve procedure
was then performed in two layers of interrupted stitches of
4 X 0 PDS. Surgicel was applied to spleen during this
procedure and the ooze had stopped by the end of the operation.

Closure

1

Drains

050-008-033

The wound was then closed in layers with 4 X 0 PDS and
4 X 0 PDS subcuticularly.

RJ Stewart

/MD

[REDACTED]

to Northern Ireland Hospitals Authority and to the Medical Staff and Management Committee
of the above-named Hospital.

I, of
(being the of the above-named patient), hereby consent to the performance
of the operation of on me/the above named patient
and confirm that the effect and nature of this operation has been explained to me.

I also consent to the performance of such further or alternative operative measures as may,
in the course of such operation, be found in the opinion of the operating surgeon, to be necessary.

I agree to the administration of a local or other anaesthetic or anaesthetics for the purpose of
the above-mentioned operation or operations.

I understand that an assurance has not been given to me that the operation will be per-
formed by a particular surgeon.

2

Dated this day of 19.....
(Signed)

ANAESTHETIC AND OPERATION CONSENT FORM (GENERAL)

050-008-034

AS - ROYAL

OPERATION NOTES

Affix label or ex.

ADAM STRAIN 364377 Musgrave Wd

Operation performed Trans uretero-ureterostomy left to right Date Week ending 20/12/91

Surgeon Mr. Brown, FRCS Anaesthetist Dr. Taylor

Assistant Sister

Incision

Findings

Procedure Transverse supra umbilical incision. Right ureter initially dissected out. Some dilatation but not tense but obvious leakage of urine from the site of the original T tube drainage. A catheter was passed relatively easily down the right ureter into the bladder and satisfactory drainage of urine could be established from right kidney. The left ureter was then dissected from the retroperitoneum and the full length of left ureter was passed retroperitoneally to the right side. A transuretero-ureterostomy was carried out by an end to side anastomosis using interrupted catgut sutures. Both ureters splinted with scissile tubes. The tubes were then brought out through the anterior bladder wall and the anterior abdominal wall onto the surface. The suprapubic Malecot was left in position and the wound was closed with catgut PDS and Dexon.

Blood

S BROWN FRCS

Closure

Drains

050-008-035

Packs

AS - ROYAL

HOSPITAL

12 8BA.

Form No. 111A

11

Blank lined area for patient history and notes.

RELATIVE OF PATIENT (Name) Full length of left arm (cm) Unit No. Ward :

of (being the) of the above named patient) hereby consent to

the performance of the operation of on me/the above named patient the nature and purpose of which have been explained to me by

Dr./Mr./Ms.

I also consent to such further or alternative operative measures as may be found to be necessary during the course of the operation and to the administration of general, local or other anaesthetic for any of these purposes.

*No assurance has been given to me that the operation will be performed by any particular surgeon.

Date (Signed) (Patient)

I confirm that I have explained to the patient the nature and purpose of this operation.

Date (Signed) (Medical Practitioner)

* This sentence should be deleted in the case of the private patient