

Consent form sited:

 UKUFF SURGEON

Study No (if known)

Date (day/month/year).....
 Hospital.....
 Operating Consultant.....

Procedure Side: Left Right
TYPE OF SURGERY: Open Mini-open Arthroscopic

Total time in theatreminutes (including anaesthetic time) Operation time minutes

STAFF IN THEATRE:
Assisting Surgeon: Consultant Fellow Registrar SHO
Anaesthetist: Consultant Registrar SHO
Number of Nursing/ODP Staff:

ANAESTHETIC:
 GA Regional Block Combined
 LA top up Intra-articular infiltration Indwelling Catheter

SURGICAL APPROACH:
Patient Position: Supine (Beach Chair) Lateral
Surgical Approach: Deltoid Split Deltoid detached
No of Portals (arthroscopic) _____
Ease of Repair: Easy Moderate Difficult Impossible
Size of Tear: Small _____cm Medium _____cm
 Large _____cm Massive _____cm
 No Tear
Surgical opinion of completeness of repair:
 Poor Good Excellent
If "No Tear" or "Impossible" No other procedure performed
 SAD only
 SAD & AC Joint Exc
 Other _____

OTHER:
 Normal Saline Used 1L 2L 3L Other mls/litres
 Fluid Management System Yes No
 Drains Yes No

IMPLANTS:

Eg: Twinfix Anchor, Fibrewire

NAME:.....

QUANTITY:.....

Please insert product stickers if available

HOW HAVE YOU IMMOBILISED THE PATIENT'S SHOULDER?

Polysling Abductor Splint Other

HOW LONG DO YOU PLAN TO IMMOBILISE THIS PATIENT FOR?

6 weeks 4 weeks 3 weeks 2 weeks Other _____

INTRA-OPERATIVE PROBLEMS

Anaesthetic problems (i.e.: respiratory, cardiac, anaphylaxis)

Equipment problems (i.e.: VDU, FMS, camera, resector, instruments)

Implant problems (i.e.; size unavailable, quantity unavailable)

Surgical problems (i.e.; bleeding)

Other (i.e.; staffing)

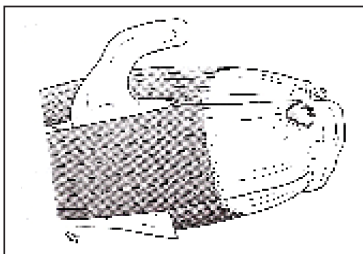
Please describe:.....

DID THIS CAUSE THE PLANNED PROCEDURE TO CHANGE (ie; proceeded to open from arthroscopic)

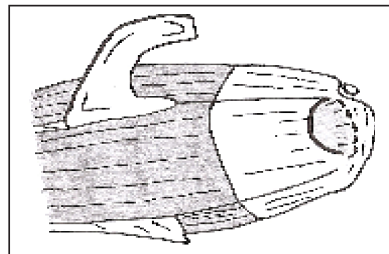
Yes No Unsure

PLEASE MARK ORIGIN OF TISSUE SAMPLE ON THE PICTURE WHICH CORRESPONDS WITH THE SIZE OF THE TEAR (X)

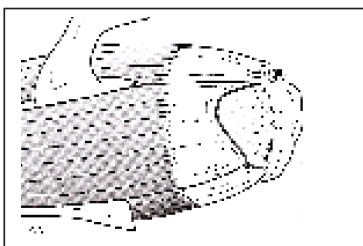
SMALL



MEDIUM



LARGE



MASSIVE

