

FixDT

Centre ID

Operation Note

Participant ID

Section 1

1. Lead Surgeon's Name (Please print)

2. Lead Surgeon grade: (Tick one box only)

Consultant Staff Grade/Associate Specialist
Specialist Trainee Other

3. Please indicate how many other surgeons were present in theatre: (Please add a number to each box)

Consultant
Staff Grade/Associate Specialist
Specialist Trainee

Section 2

1. Date of operation (dd/mmm/yyyy):

2. Start time of operation (24hr clock)

3. Finish time of operation (24hr clock)

4. Any intra-operative problems? Yes No

If Yes, tick all that apply:

Nerve injury Yes No

Vascular Injury Yes No

Tendon injury Yes No

Extension of fracture Yes No

5. Which fixation method was performed?

Intramedullary nail 'Locking' plate fixation

Other (please describe) :

| | | | |
|--|--|--|--|
| | | | |
|--|--|--|--|

6. Was this different to randomisation? Yes No

If Yes, please complete a Protocol Deviation form and return to the FixDT office

If Yes, was this due to:

| | Yes | No |
|-------------------|--------------------------|--------------------------|
| Surgeon choice | <input type="checkbox"/> | <input type="checkbox"/> |
| Lack of equipment | <input type="checkbox"/> | <input type="checkbox"/> |
| Other | <input type="checkbox"/> | <input type="checkbox"/> |

If an Intramedullary nail fixation:

7. How many distal locking screws/bolts were used in the:

Coronal plane : 0 1 2

Sagittal plane: 0 1 2

Oblique plane: 0 1 2

8. How many blocking (Poller) screws were used for the intramedullary nail fixation? (Tick one box only)

0 1 2 3 4

9. What reduction technique was used for the intramedullary nail? (Tick one box only)

Open Closed Skeletal traction No traction/ Freehand

10. What surgical approach was used? (Tick one box only)

Medial Parapatella Lateral Parapatella Tendon Splitting Suprapatella approach (Quads split)

If a 'locking' plate fixation: (Tick one box per question)

11. How many 'locking' screws were used distal to the fracture?

1 2 3 4 5 6 6+

12. How many 'locking' screws were used proximal to the fracture?

0 1 2 3 4 5 5+

13. How many 'non-locking' screws were used distal to the fracture?

0 1 2 3 4 5 5+

