**ROCK Form 5J: Surgery Form: Removal of Loose Bodies**

1. Number of loose bodies removed: \_\_\_\_\_\_\_\_\_\_
2. Features of loose bodies
   1. Loose Body #1
      1. Size: \_\_mm x \_\_\_mm x \_\_\_\_mm
      2. Components
         1. Chondral-only
         2. Osteochondral
            1. Size of bony component

Thickness: \_\_\_\_\_\_\_\_\_

Surface area: \_\_\_\_\_mm x \_\_\_\_mm

* 1. Loose Body #2
     1. Size: \_\_mm x \_\_\_mm x \_\_\_\_mm
     2. Components
        1. Chondral-only
        2. Osteochondral
           1. Size of bony component

Thickness: \_\_\_\_\_\_\_\_\_

Surface area: \_\_\_\_\_mm x \_\_\_\_mm

* 1. Loose Body #3
     1. Size: \_\_mm x \_\_\_mm x \_\_\_\_mm
     2. Components
        1. Chondral-only
        2. Osteochondral
           1. Size of bony component

Thickness: \_\_\_\_\_\_\_\_\_

Surface area: \_\_\_\_\_mm x \_\_\_\_mm

* 1. Loose Body #4
     1. Size: \_\_mm x \_\_\_mm x \_\_\_\_mm
     2. Components
        1. Chondral-only
        2. Osteochondral
           1. Size of bony component

Thickness: \_\_\_\_\_\_\_\_\_

Surface area: \_\_\_\_\_mm x \_\_\_\_mm

* 1. Loose Body #5
     1. Size: \_\_mm x \_\_\_mm x \_\_\_\_mm
     2. Components
        1. Chondral-only
        2. Osteochondral
           1. Size of bony component

Thickness: \_\_\_\_\_\_\_\_\_

Surface area: \_\_\_\_\_mm x \_\_\_\_mm