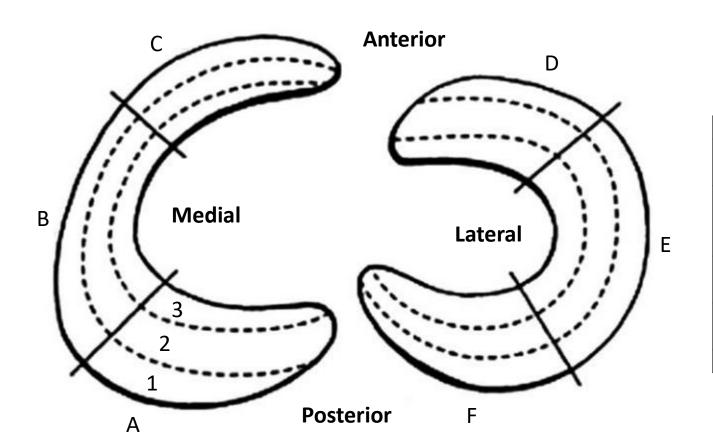
## Meniscus scoring

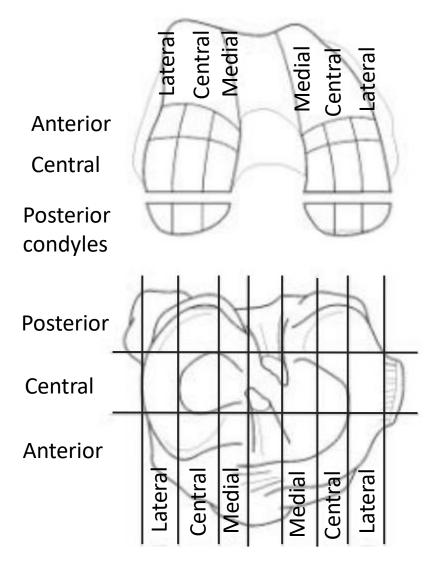


## Regions A to F scored from 0 to 4 as per table below:

| Grade | Macroscopic meniscus appearance   |
|-------|---|
| 0     | Faint striations, no discoloration, deformation or tearing                              |
| 1     | Dark/thick striations, focal discoloration, presence of deformation, no/partial tearing |
| 2     | Complete/non-complex tearing, no/low degeneration                                       |
| 3     | Complex tearing, moderate degeneration  |
| 4     | Complete structural loss  |

Adapted from: Fox AJ et al. The human meniscus: a review of anatomy, function, injury, and advances in treatment. Clinical Anatomy. 2015 Mar;28(2):269-87.

## Femoral condyles and tibia scoring



Adapted from: https://cartilage.org/content/uploads/2014/10/ICRS\_ev aluation.pdf

|                                     | Macroscopic cartilage appearance                                   |   |
|-------------------------------------|--|---|
| ICRS grade 0 - Normal               | No visible damage  | 000000000000000000000000000000000000000 |
|                                     | Discoloured, deformed, fibrillated or abraded. Superficial lesions | , soft                                  |
|                                     | indentation (A) and/or superficial fissures and cracks (B)         |   |
| ICRS grade 1 - Nearly Normal        |  | B                                       |
|                                     | Lesions extending down to <50% of cartilage depth                  |   |
| ICRS grade 2 – Abnormal             |  |   |
|                                     | Cartilage defects extending down >50% cartilage depth (A) as we    |   |
|                                     | down to calcified layer (B) and down to but not through the        |   |
| ICRS grade 3 – Severely<br>Abnormal | subchondral bone ©. Blisters are included in this grade  A B C     | D                                       |
|                                     | Cartilage defects extending through to the subchondral bone        | 9                                       |
| ICRS grade 4 – Severely<br>Abnormal |  |   |