

Week 11 Anatomy MCQs. N.Hunduma

1	One of the following is not necessary for the stability of the patella
A	Rectus Femoris
B	Vastus medialis
C	Patellar ligament
D	Lateral femoral condyle
E	Gracilis
Answer	E
Explanation	The three bony ligamentous and muscular factors necessary for stability of the patella are the lateral tibial condyle, the medial patellar retinaculum and the lowest fibres of vastus medialis. Rectus femoris is part of the quadriceps femoris in which the patella is suspended.
Subject	Anatomy
Category	Lower limb part 1: Anterior compartment of the thigh
Reference	Last 10th ed. Pg. 116

2	All of the following constitute the floor of popliteal fossa <u>except</u>
A	Capsule of knee joint
B	Popliteal surface of the femur
C	Oblique popliteal ligament
D	Popliteal surface of tibia
E	Popliteus muscle
Answer	D
Explanation	Posterior surface of the tibia is covered by popliteus muscle
Subject	Anatomy
Category	Lower limb part 5: popliteal fossa and knee joint
Reference	Last 10th ed. Pg. 128