

ANATOMY OF THE HUMAN KNEE JOINT

Ligament Structure & Placement Chart

Femur (Thigh Bone)

Lateral Collateral Ligament (LCL)

Lateral Meniscus

Fibula

[Anterior View Diagram Placement]

Posterior Cruciate Ligament (PCL)

Anterior Cruciate Ligament (ACL)

Medial Collateral Ligament (MCL)

Tibia (Shin Bone)

Clinical Notes:

The ACL and PCL cross inside the joint to provide rotational stability. The MCL and LCL support the sides of the knee against lateral stress.

Patient ID / Date:

Print Chart