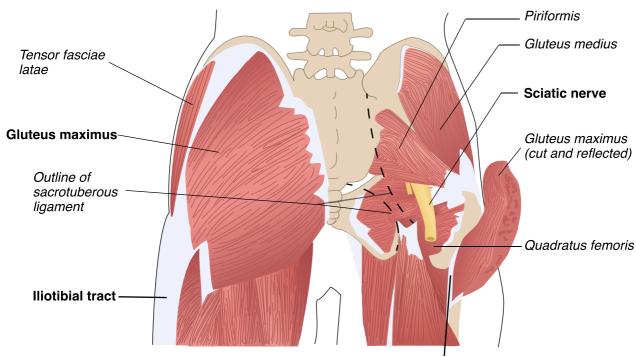
Gluteus Medius Anatomy Diagram

Posterior view



Attachment of inferior half of deep part of gluteus maximus to gluteal tuberosity

The diagram depicts the gluteal muscles and their anatomical relationships from a posterior view, highlighting the gluteus medius, gluteus maximus, and gluteus minimus. Key features include:

- Gluteus medius: Positioned laterally on the hip, crucial for hip abduction and pelvis stabilization.
- Gluteus maximus: The largest, most superficial muscle, responsible for hip extension and external rotation.
- Gluteus minimus: Located beneath the gluteus medius, aiding in thigh abduction and medial rotation.
- · Superior and inferior gemellus: Small muscles aiding in lateral thigh rotation and hip stabilization.
- · Piriformis: Lateral thigh rotator and hip stabilizer.
- · Obturator internus: Lateral rotator and hip stabilizer.
- Quadratus femoris: Assists in lateral rotation and hip stabilization.
- Thighbone (Femur): Supports body weight and facilitates lower limb movement.
- · Sacrum: Connects spine to pelvis, supporting upper body weight.

Additional notes

Deleget, A. (2020, September 8). Gluteus medius: My favorite muscle. *Dance Medicine New Mexico*. https://www.dancemedicinenm.com/post/gluteus-medius-my-favorite-muscle