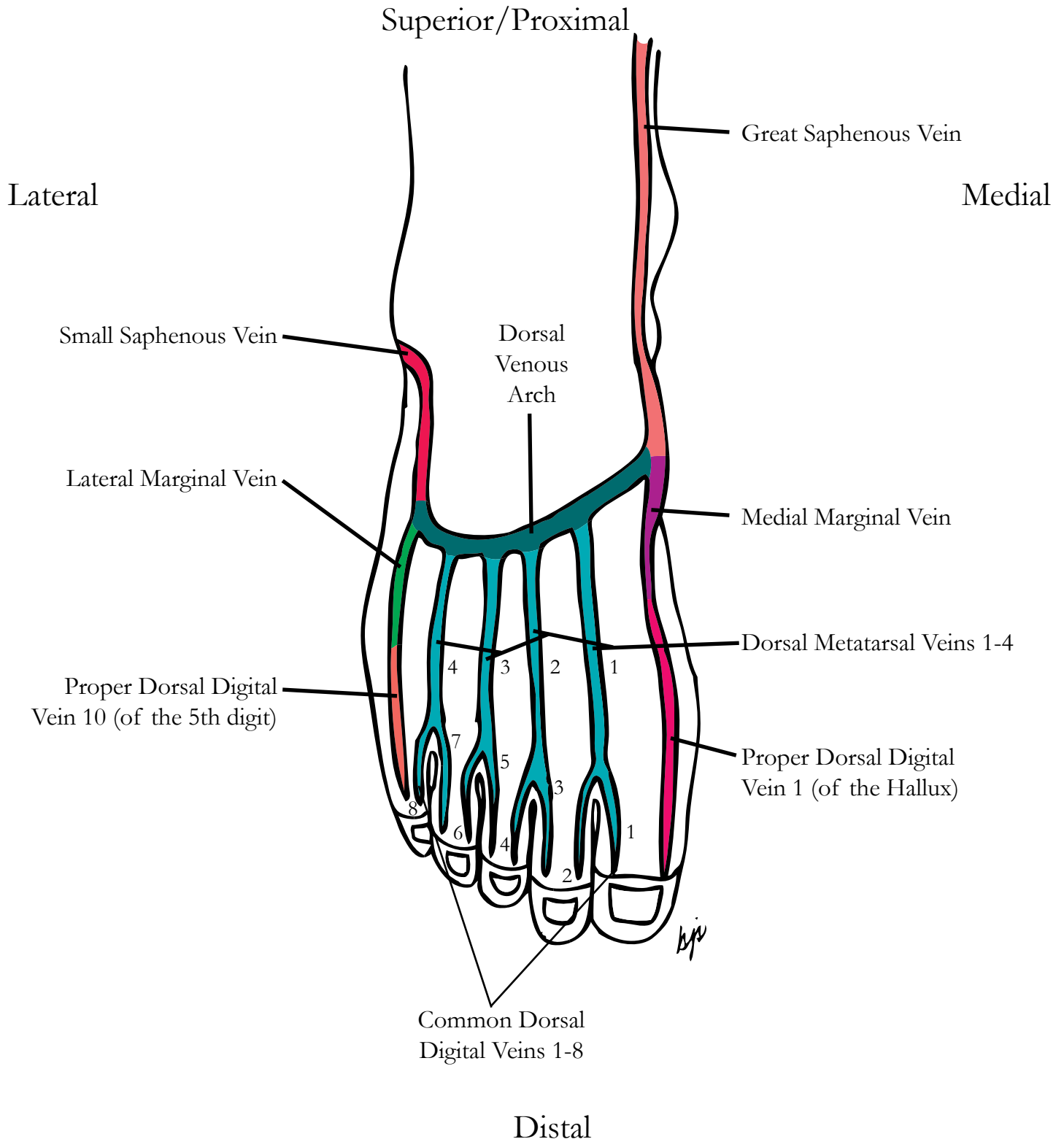


Superficial Veins

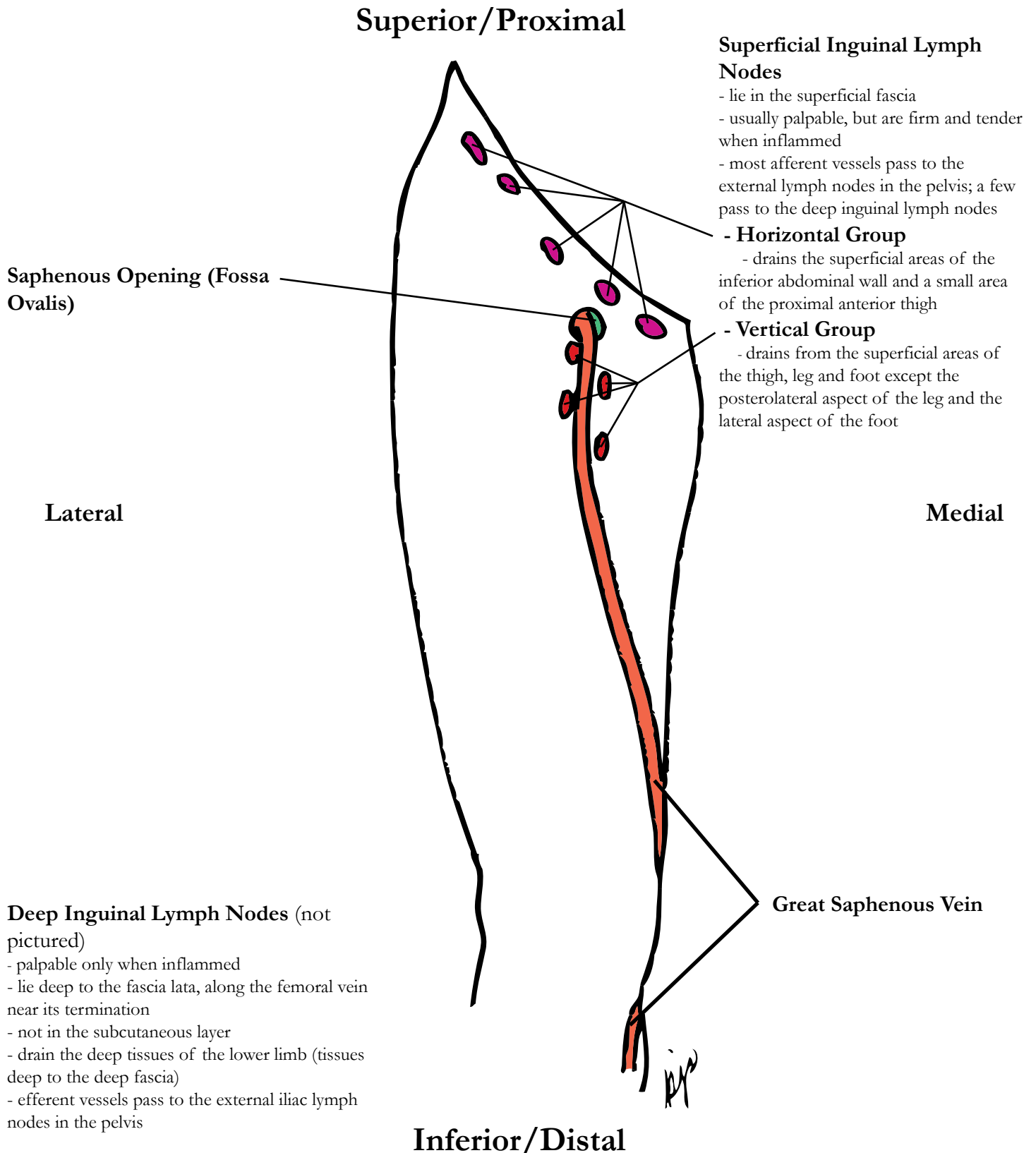
Anterior View - Ankle

Dorsal View - Foot



Superficial Veins & Lymph Nodes

Anterior View - Thigh & Knee



Superficial Veins & Lymph Nodes

Posterior View

Medial

Lateral

Popliteal Lymph Nodes

- deep lymph nodes and only palpable when inflamed
- drain the posterolateral aspect of the leg and the lateral aspect of the foot
- efferent vessels pass to the deep inguinal lymph nodes

Anterior Tibial Lymph Nodes

(not pictured)

- usually one or two deep lymph node(s)
- lie near the proximal end of the anterior tibial artery near the interosseous membrane, deep to the muscles here
- efferent vessels pass to the deep inguinal lymph nodes



Subcutaneous Pedal Infections

- an infection of the 5th toe will generally cause inflammation of the popliteal lymph node first, then inflammation of the deep inguinal lymph nodes
- an infection of the hallux will generally cause inflammation of the vertical superficial inguinal lymph nodes first and this may pass to the deep inguinal lymph nodes, but definitely will pass to the external iliac lymph nodes

Deep Pedal Infections

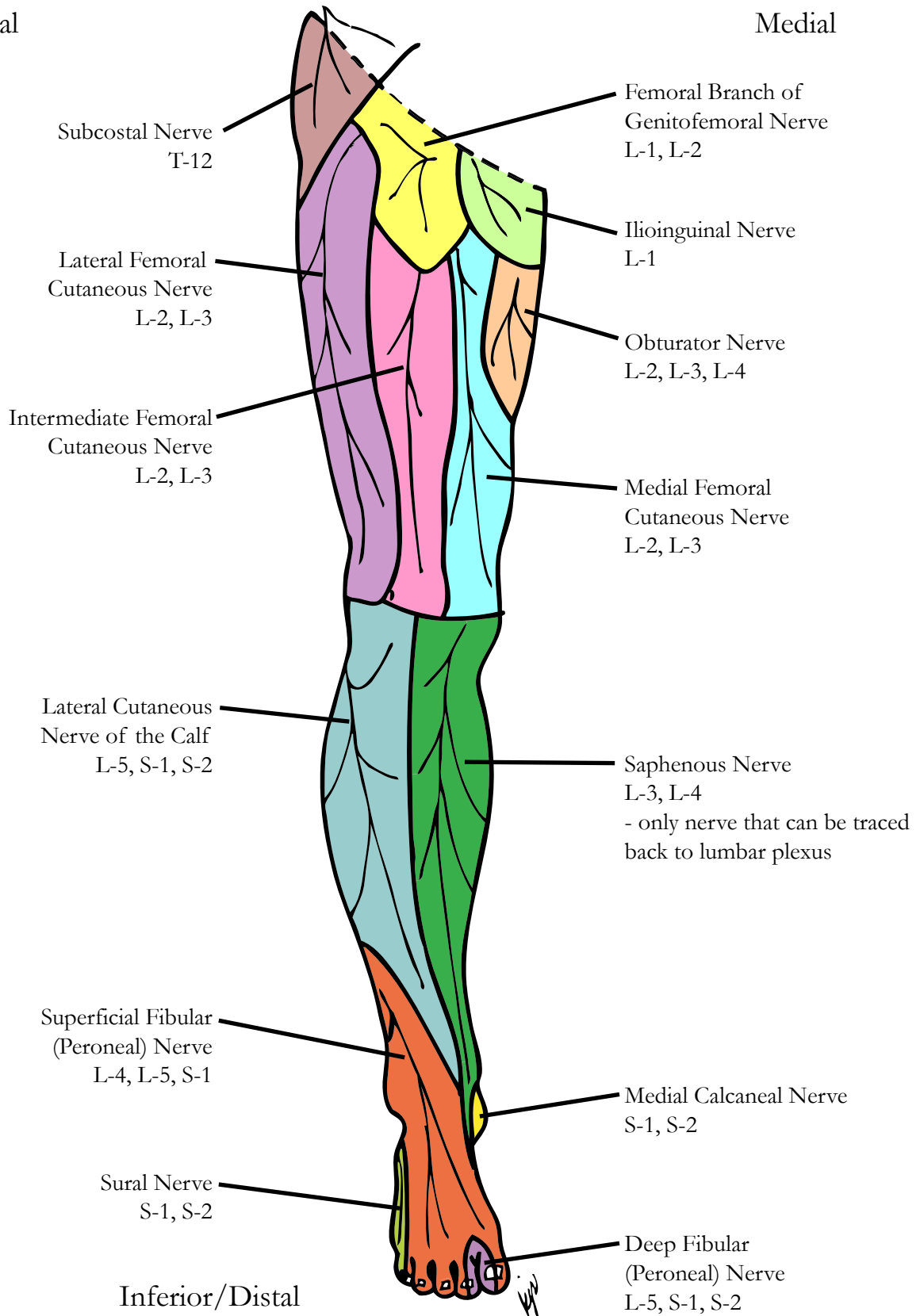
- from any area, will create inflammation of the deep inguinal lymph nodes
- from dorsum of foot, will generally create inflammation of the anterior tibial lymph node, first
- from the plant of the foot and calcaneal region, will generally create inflammation of the popliteal lymph nodes, first

Cutaneous Nerves

Anterior View

Lateral

Medial

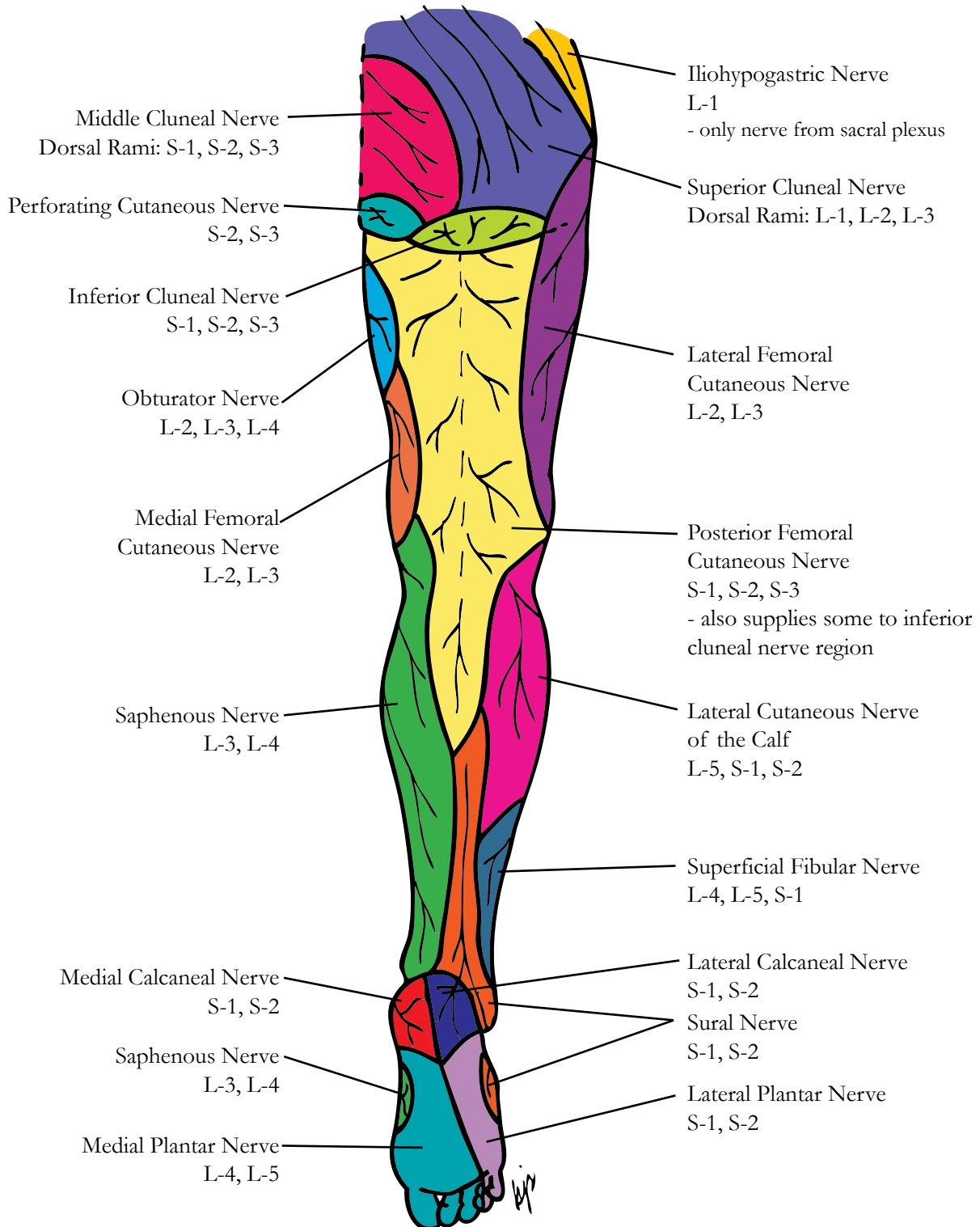


Cutaneous Nerves

Posterior View

Medial

Lateral

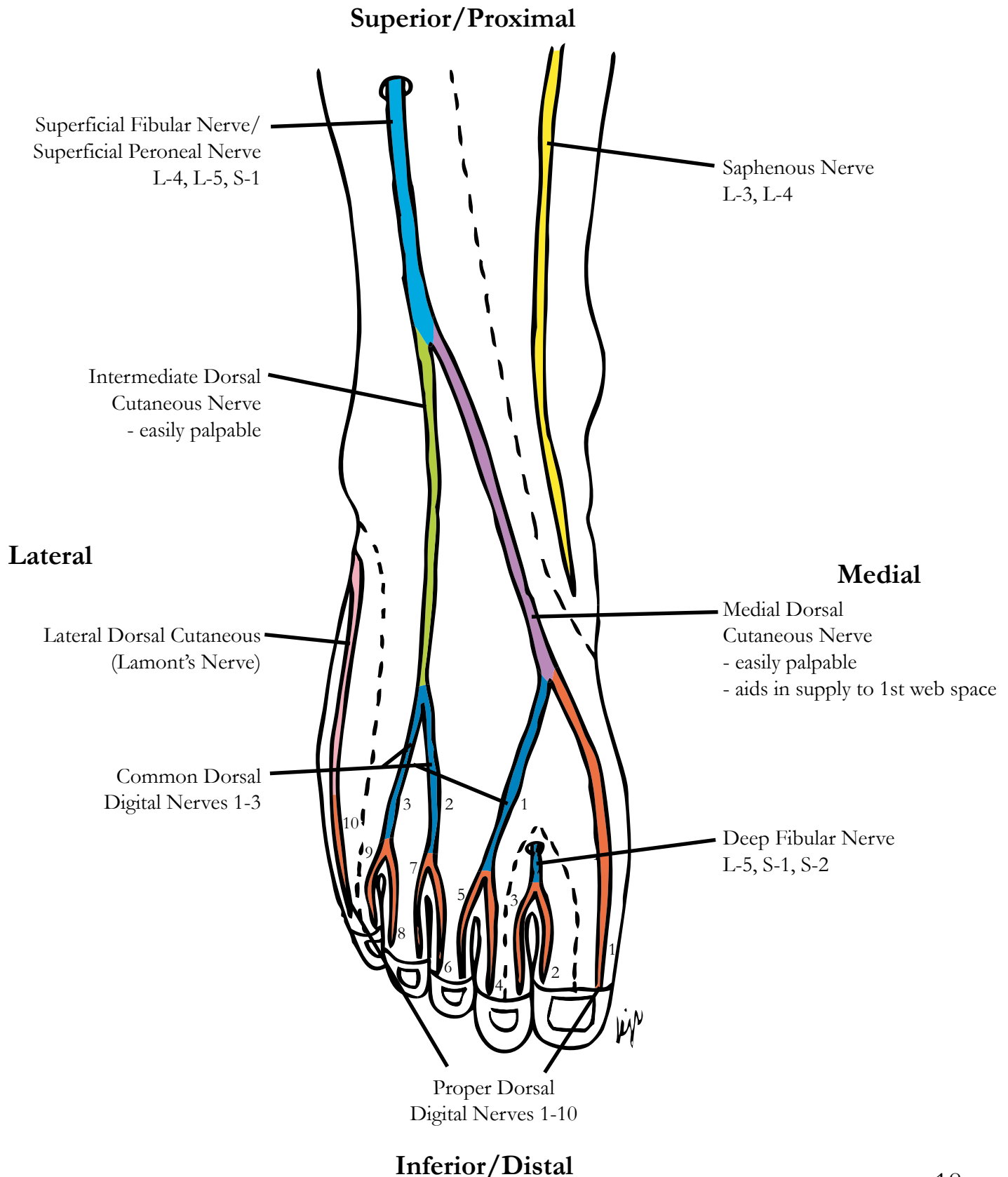


*All origins from Ventral Rami
unless otherwise noted

Cutaneous Nerves

Anterior View - Ankle

Dorsal View - Foot



Cutaneous Nerves

Posterior View - Ankle

Plantar View - Foot

