Head, Neck, and Brain
Superior Vena Cava
Brachiocephalic v. (R/L)

Left and right brachiocephalic veins flow into the superior vena cava
Vertebral v. (R/L)

Vertebral v. drains directly into brachiocephalic v.
Internal jugular v. (R/L)

Internal jugulars drain into the brachiocephalic veins
External jugular v. (R/L)

External jugulars flow directly into the brachiocephalic veins
Subclavian v. (R/L)

Subclavians unite with internal jugulars and drain into brachiocephalic veins
Shoulder & Upper Limb
Cephalic v. (R/L)

Begins at the venous arch and flows up the arm to drain into the subclavian vein.
Axillary v. (R/L)

Axillary vein drains into subclavian vein at the first rib
Basilic vein begins at the venous arch, joins the brachial vein and drains into axillary vein.
Median cubital v. (R/L)

Median cubital vein flows into the basilic vein
Brachial v. (R/L)

Brachial vein joins the basilic and drains into the axillary
Radial v. and Ulnar v. (R/L)

Radial and Ulnar veins join at the bend of the elbow and flow into the brachial vein.
Abdominal Viscera (Internal Organs)
Inferior Vena cava
Hepatic v.
Suprarenal v. (R/L)
Renal v. (R/L)
Lower Limbs & Pelvis
Common iliac v. (R/L)
Internal iliac v. (R/L)

Internal iliac joins the external iliac and drains into the common iliac.
External iliac v. (R/L)
Femoral v. (R/L)

Femoral vein drains into external iliac (cut)
Great Saphenous v. (R/L)

Longest vein in the body!
Popliteal v. (R/L)

Popliteal vein is located behind the knee and drains into the femoral vein
Anterior tibial v. (R/L)

Deep vein that drains into the popliteal and then the femoral.

Extends between the tibia and fibula
Posterior tibial v. (R/L)

Deep vein that unites with the anterior tibial vein and flows into the popliteal
Dorsalis pedis v. (R/L)