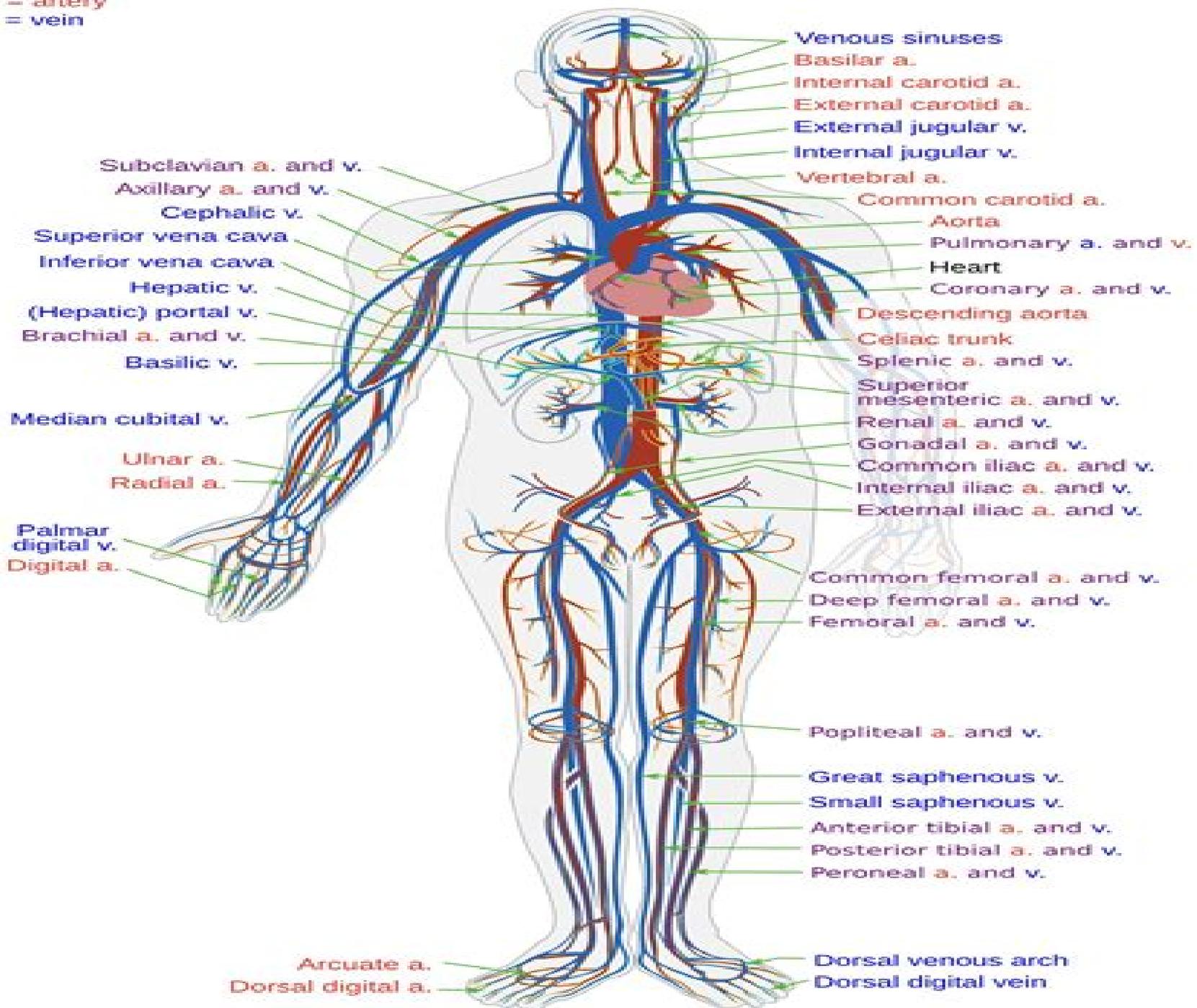


A. = artery
V. = vein



Subclavian a. and v.
Axillary a. and v.

Cephalic v.
Superior vena cava
Inferior vena cava

Hepatic v.
(Hepatic) portal v.
Brachial a. and v.
Basilic v.

Median cubital v.

Ulnar a.
Radial a.

Palmar digital v.
Digital a.

Venous sinuses
Basilar a.
Internal carotid a.
External carotid a.
External jugular v.
Internal jugular v.
Vertebral a.

Common carotid a.
Aorta
Pulmonary a. and v.
Heart
Coronary a. and v.

Descending aorta
Celiac trunk
Splenic a. and v.

Superior mesenteric a. and v.
Renal a. and v.
Gonadal a. and v.

Common iliac a. and v.
Internal iliac a. and v.
External iliac a. and v.

Common femoral a. and v.
Deep femoral a. and v.
Femoral a. and v.

Popliteal a. and v.

Great saphenous v.
Small saphenous v.

Anterior tibial a. and v.
Posterior tibial a. and v.
Peroneal a. and v.

Arcuate a.
Dorsal digital a.

Dorsal venous arch
Dorsal digital vein

Circulatory Physiology

Liyong Dong



Circulatory Physiology:

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