

Structure of the Microcirculation and Capillary System

The microcirculation of each organ is organized specifically to serve that organ's needs. In general, each nutrient artery entering an organ branches six to eight times before the arteries become small enough to be called arterioles, which generally have internal diameters of only 10 to 15 micrometres . Then the arterioles themselves branch two to five times, reaching diameters of 5 to 9 micrometres at their ends where they supply blood to the capillaries.

The arterioles are highly muscular, and their diameters can change many fold. The **metarterioles (the terminal arterioles)** do not have a continuous muscular coat, but smooth muscle fibres encircle the vessel at intermittent points, as shown in Figure by the black dots on the sides of the metarteriole.

Organ Microcirculation Organ Microcirculation

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