





海绵状血管瘤 (cavernous hemangioma) is a type of vascular tumor that is composed of dilated, blood-filled spaces (caverns) lined by a single layer of endothelial cells. It is most commonly found in the skin and soft tissues, but can also occur in internal organs such as the liver, lungs, and brain. The tumor is typically benign, but can cause cosmetic concerns and, in some cases, functional impairment. Treatment options include surgical resection, laser therapy, and medical management with beta-blockers or corticosteroids.