



【Product Name】

Intracranial Drug Coated Balloons

【Product Introduction】

The working principle of intracranial drug coated balloon is that when deflated balloon reaches the location of vascular lesion, the balloon is filled up by applying pressure, and tightly adheres to blood vessel wall thereby expanding the narrowed vascular lumen of blood vessel; at the same time, the drug coating on the balloon wall is rapidly released into the vessel wall, which in turn serves to inhibit excessive endothelial hyperplasia of the blood vessel, and prevent the subsequent occurrence of endovascular restenosis. It is used for the treatment of atherosclerotic stenosis or occlusive lesions.