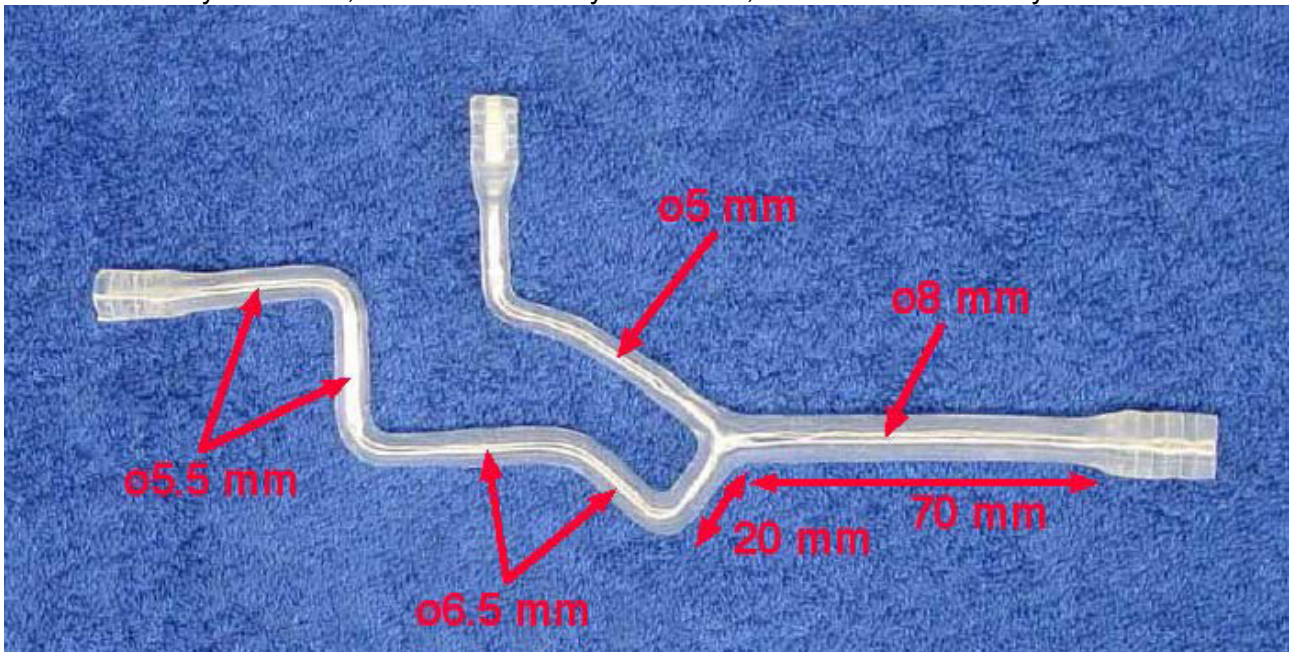




## Internal dimensions of our 3 long bifurcations for Head model Ref: H+N-S-S-001-002-003+

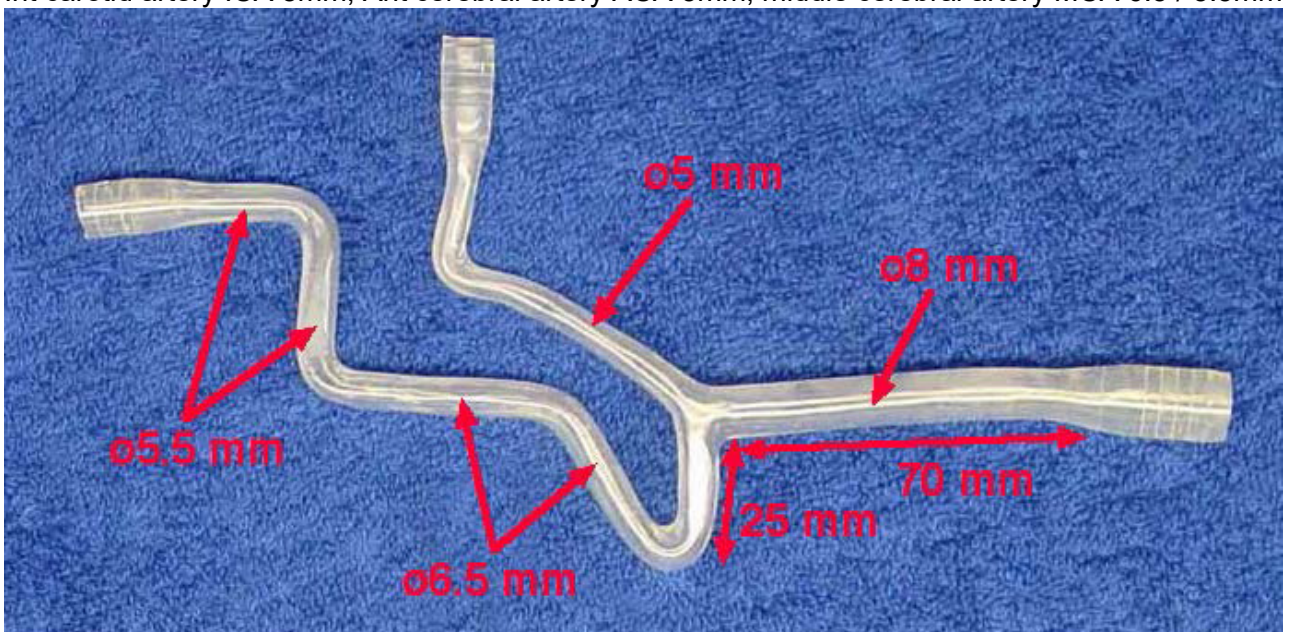
Ref: H+N-S-S-002 = 60° = Internal dimensions

Int carotid artery ICA 8mm, Ant cerebral artery ACA 5mm, middle cerebral artery MCA 6.5 / 5.5mm



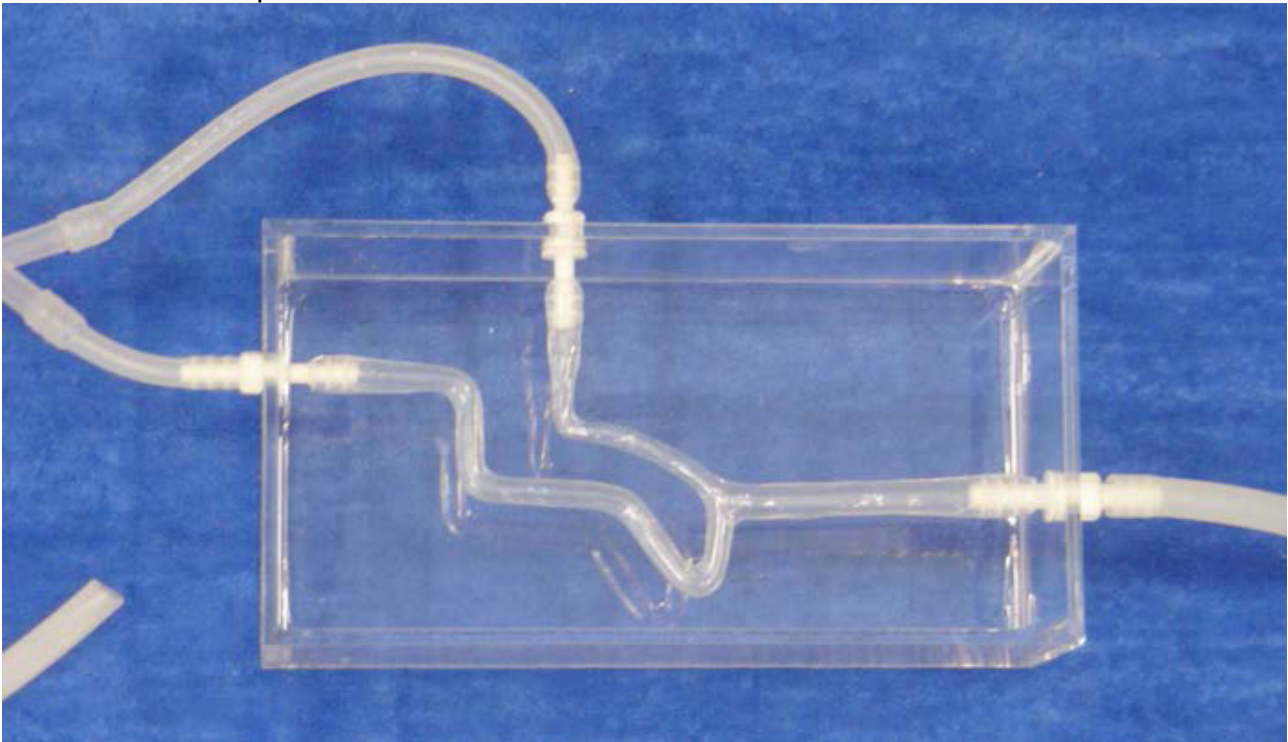
Ref: H+N-S-S-003 = 90° = Internal dimensions

Int carotid artery ICA 8mm, Ant cerebral artery ACA 5mm, middle cerebral artery MCA 6.5 / 5.5mm

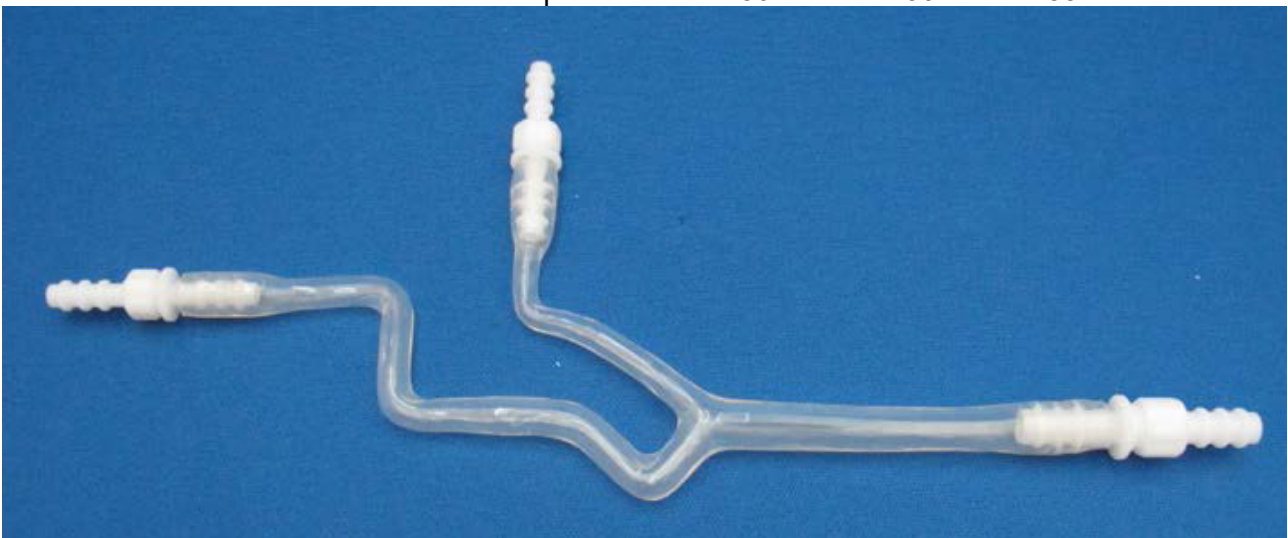




Complete model H+N-S-S-003+ with soft bifurcation 90° inside it



External dimensions of the transparent box: L 250mm x W 130mm x H 85mm



Soft silicon bifurcation ref H+N-S-S-002 = 60° with 3 white connectors

ELASTRAT in vitro models are designed for the development and demonstration of stents, coils and catheters. They provide a realistic environment for the simulation of endovascular procedures, pre-surgery training, studies and teaching purposes for interventionists.

Elastrat replicas are compatible with modern imaging modalities such as digital subtraction angiography, computed tomography and magnetic resonance imaging.