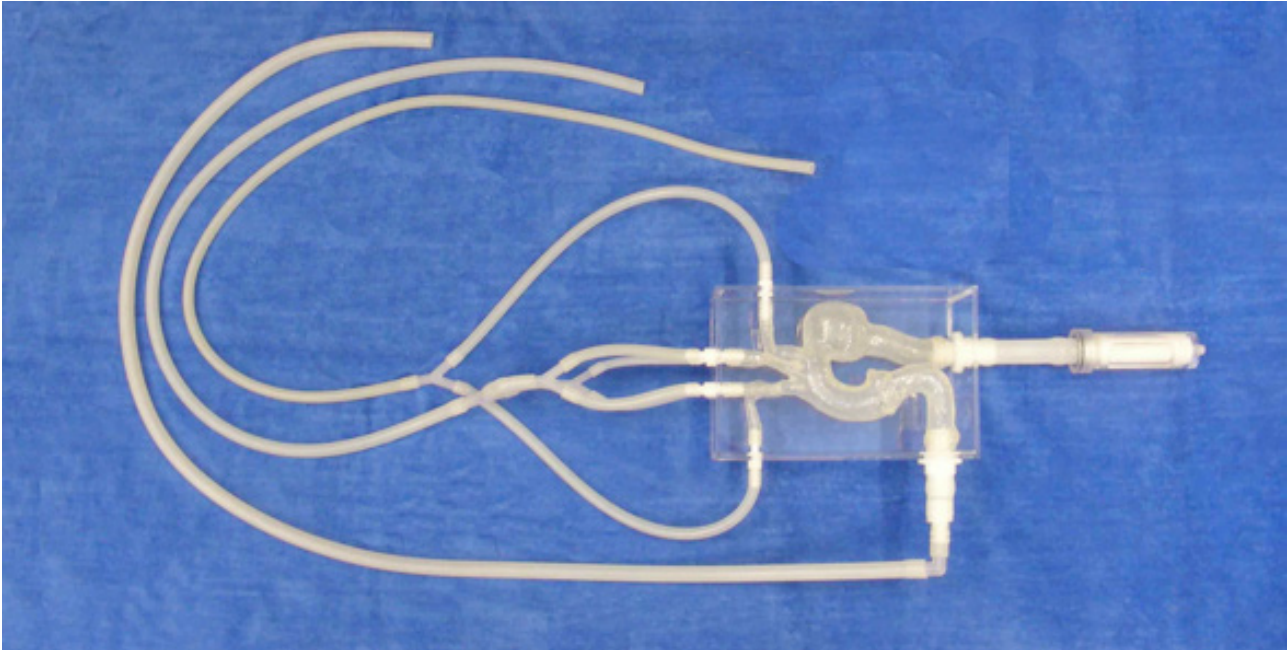




## Thoracic model Ref: T-S-A-001-v2+ = 2nd version (3-cusp entry)

If desired, this model is ready to work in a closed water circuit with a pump.



Soft silicone model with aortic aneurysm and entry of flow at 3-cusp Brachiocephalic trunc, left + right subclavian and vertebral arteries.



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