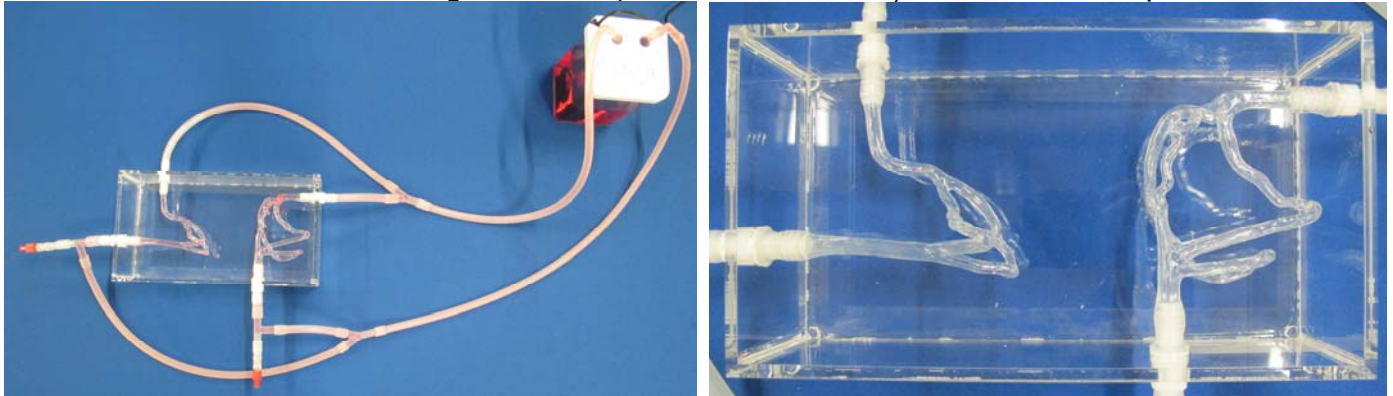


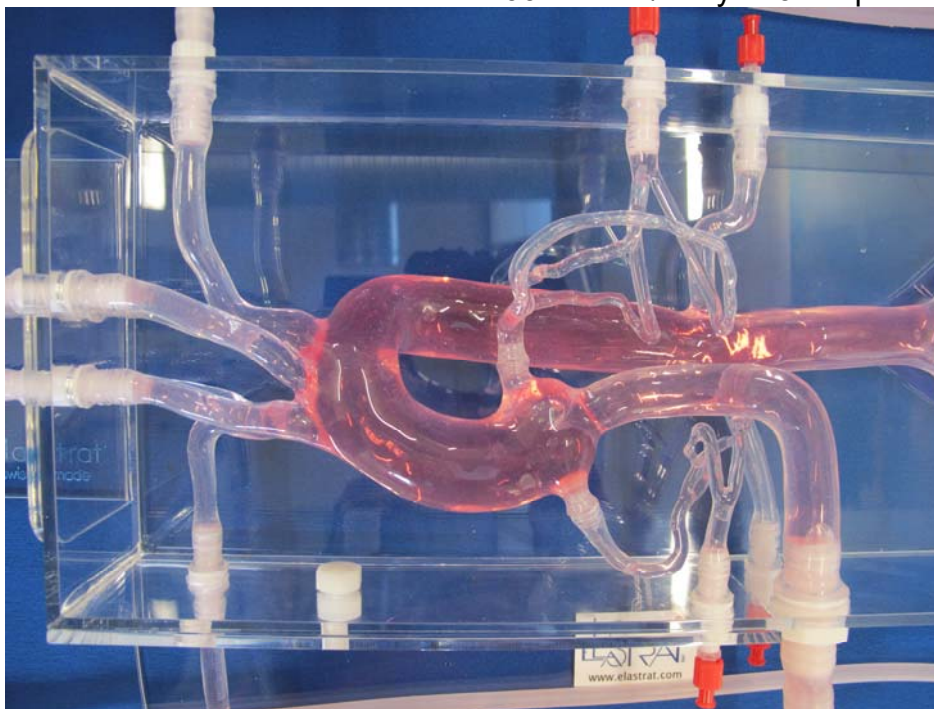


Coronary model working alone or with a thoracic model

Coronaries right and left (T-S-NB-Coro-004+) alone inside the plexi-box



Coronaries with Thoracic model T-S-N-004-v2+ w/entry at 3-cusp



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, 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 (MRI). Providing the use of an adequate circulating fluid, Doppler techniques can also be performed. The in vitro model's transparency to light makes them suitable for video and photographic monitoring.