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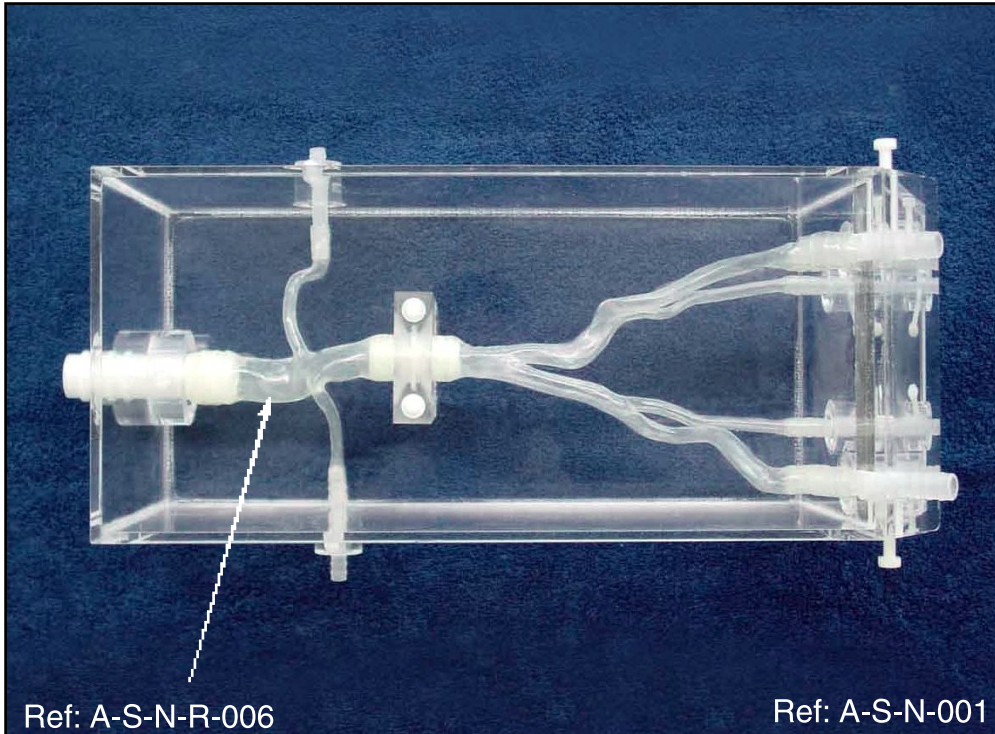
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Soft abdominal aorta

Ref: A-S-N-001

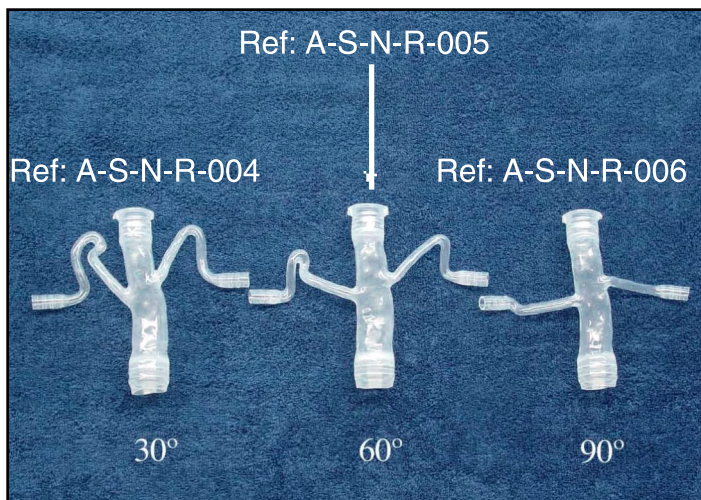


Abdominal aorta model including the renal arteries and the bifurcation of the common iliac arteries. This model can be used to teach renal artery catheterization technique. It allows realistic testing of endovascular devices and PTR therapy.

Ref: A-S-N-R-006

Ref: A-S-N-001

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.



Ref: A-S-N-R-005

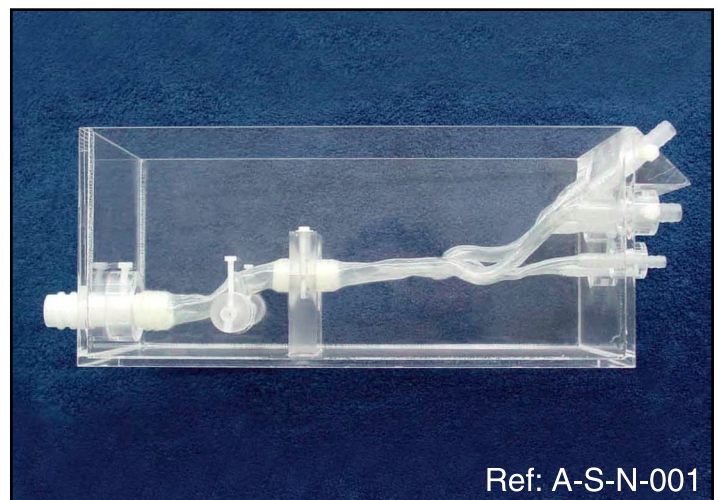
Ref: A-S-N-R-004

Ref: A-S-N-R-006

30°

60°

90°



Ref: A-S-N-001

30°, 60°, 90° angulation available. Those models are also available alone under the Ref: A-S-N-R-004=>006 (renal model).

Side view.

Our Elastrat in vitro models are compatible with modern imaging modalities such as digital subtraction angiography, computed tomography and magnetic resonance imaging. Providing the use of an adequate circulating fluid, Doppler techniques can also be performed. The in vitro models transparency to light makes them suitable for video and photographic monitoring.

