SHELLEY MEDICAL IMAGING TECHNOLOGIES

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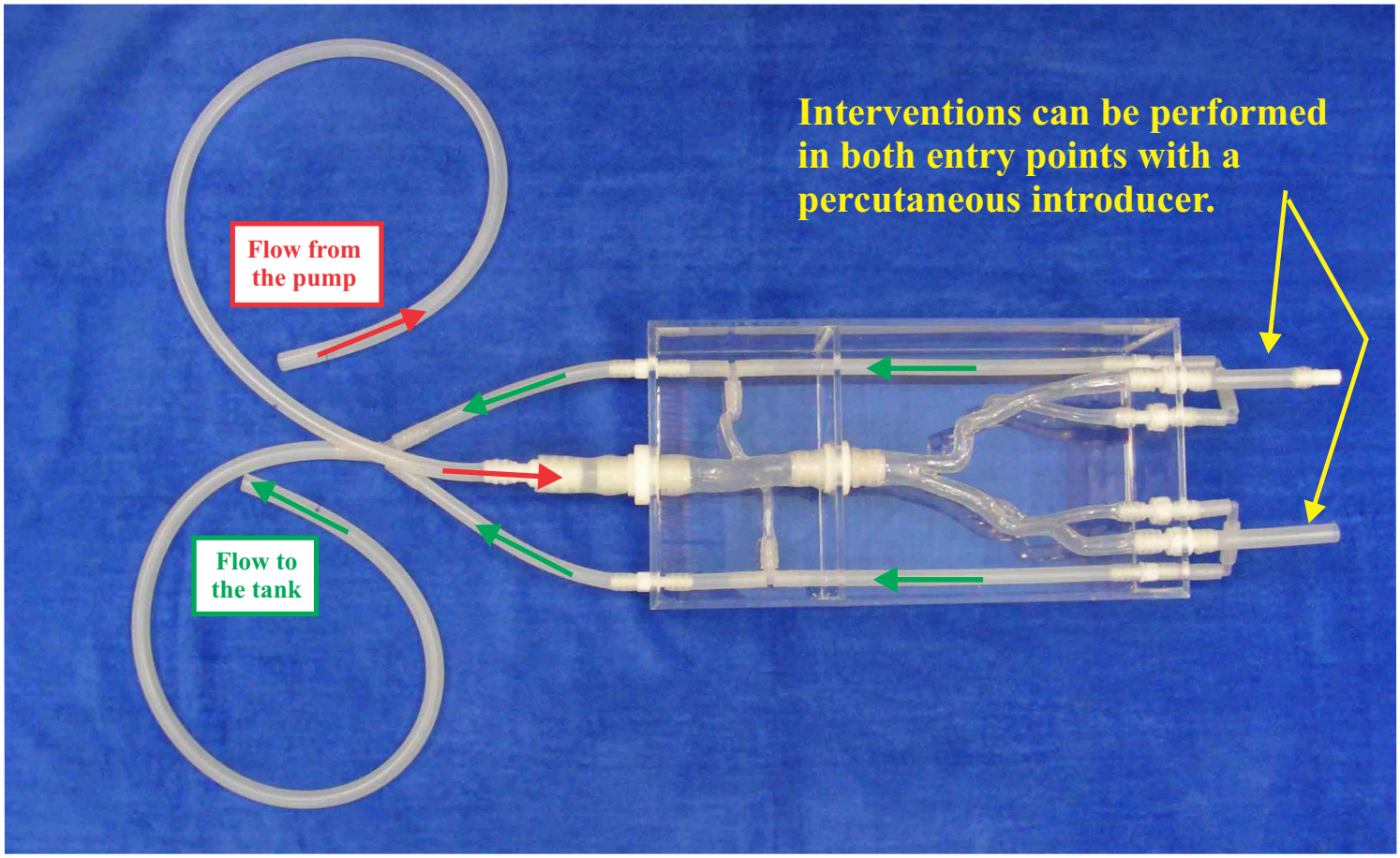
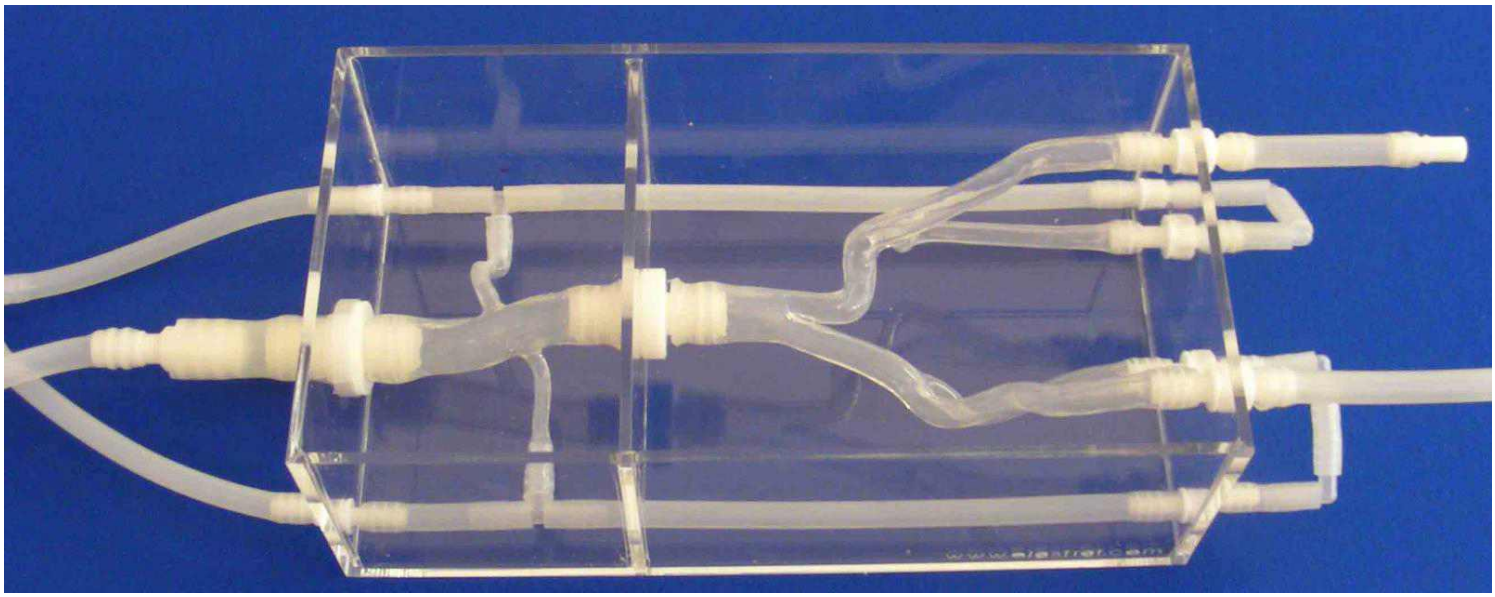
WORLD LEADER
IN ANATOMICAL HUMAN
VASUCULAR REPLICAS

A-S-N-001-B Abdominal soft silicone model with exchangeable renals for flow studies.



Close up view of the abdominal-renal model. Can also be used with a non-pathological abdominal-iliac model.



These 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.

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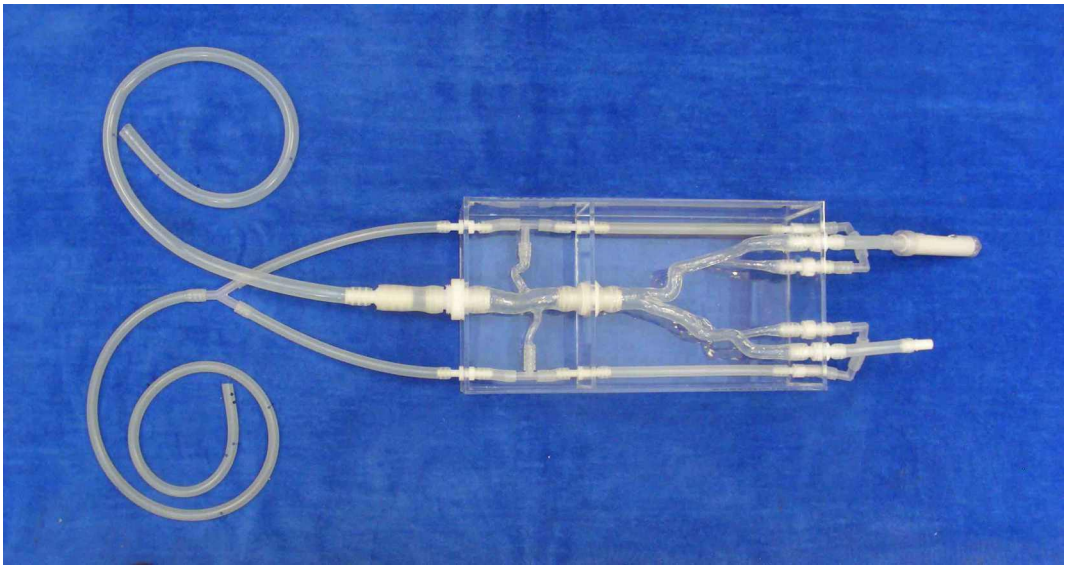
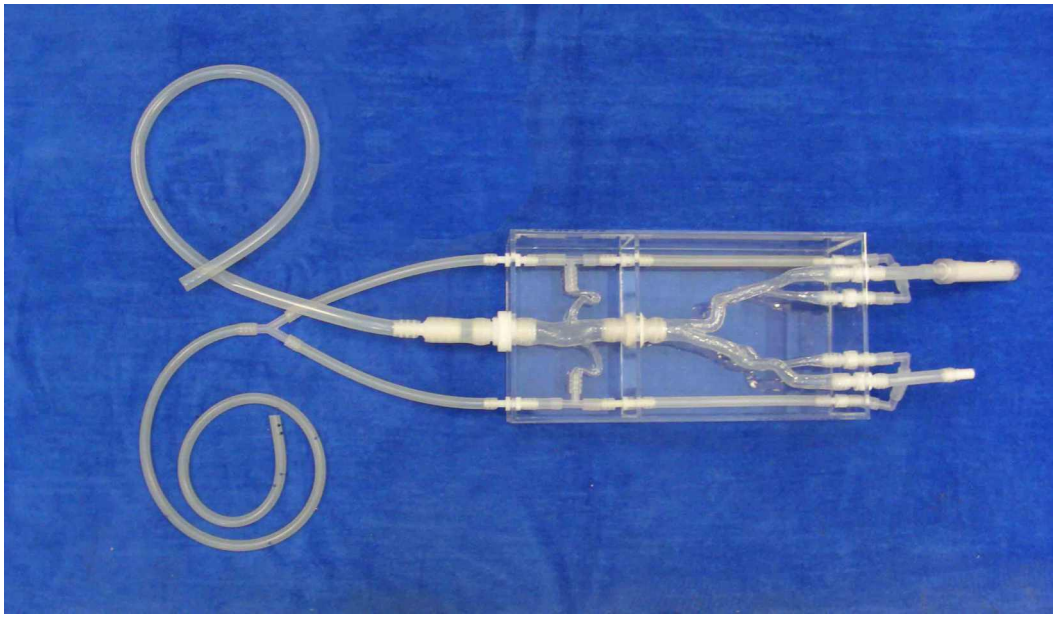
MODEL WITH VARIOUS RENALS (90º – 60º – 30º)

Below is Model: A-S-N-R-006 with the 90º renals. I.D. of left and right renal, approx. 5mm



Below is Model: A-S-N-R-005 with the 60º renals. I.D. of left and right renal, approx. 5mm



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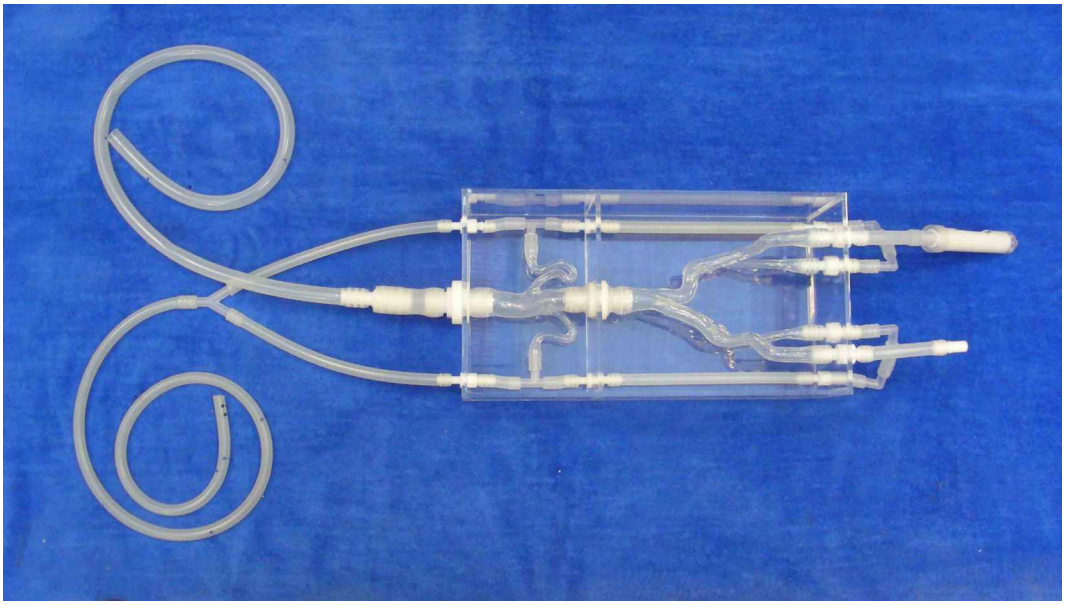
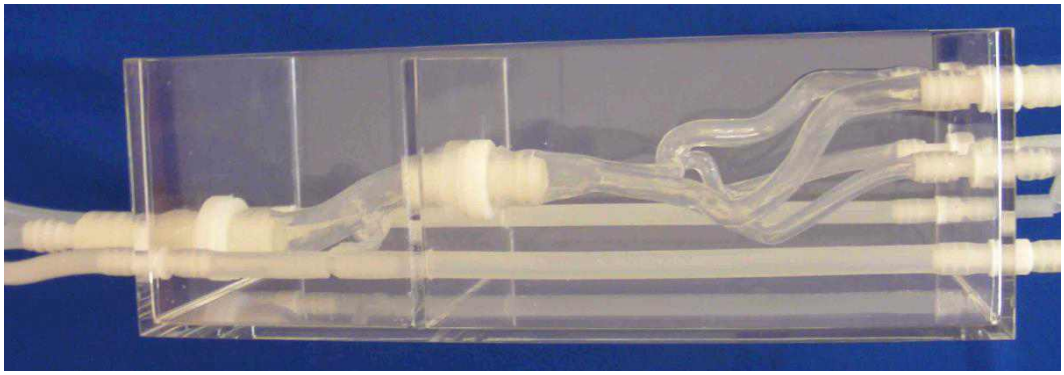
Below is Model: A-S-N-R-004 with the 30º renals. I.D. of left and right renal, approx. 5mm



Side view of the A-S-N-001 model with its tortuous abdominal iliacs.



These 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.