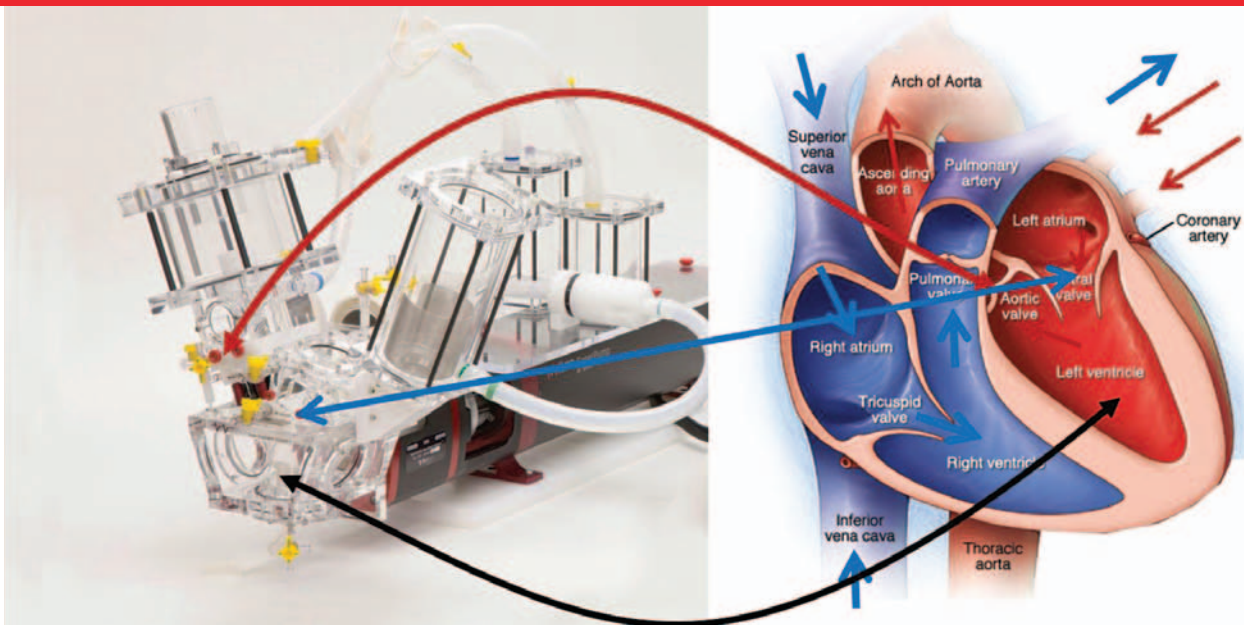


LEFT HEART MODEL

Product Codes: SD2001

The ViVitro Model Left Heart emulates the pressures and flows of the left heart allowing insertion of valves and other devices into the Pulse Duplicator system for testing. It includes transparent elements to visualize valve function and adjacent flow fields. Ports are available for transducers to measure wall pressures in the left atrium, left ventricle, aortic outflow tract, and downstream of the aortic valve.



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