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Rzeszow, Aug, 30th, 2017

To whom it may concern,

NeoCardioSim is a very effective and useful 3D heart/circulation model and simulator that serves as a hemodynamic interactive tool for both educational and clinical purposes enhancing understanding of circulatory topics by medical students and professionals and simplifying explanation of cardiovascular problems to parents of neonatal patients. This unique clinical, teaching and research tool has been successfully presented in medical conferences worldwide. The upgraded versions enable to evaluate microcirculatory problems in brain, renal, pulmonary as a well as in placental circulations. This universal model circulatory computer simulator can be easily upgraded to adult circulatory version thus expanding its use in variety of medical specialties.

Sincerely yours,

Witold Blaz MD, PhD

Chief - Clinical Department of Neonatology and NICU

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WILOU BEN

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