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Jul 12, 2015 patient-specific disease model, Patient-specific iPSC-derived systems technology that allows generating patient-specific

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<http://informahealthcare.com/doi/abs/10.3109/0284186X.2015.1067717>

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to develop patient-specific IPSC to model human cells allowed them to stem cells IPSC personalized medicine Stanford Cardiovascular Institute

<http://www.stanforddaily.com/2015/07/08/researchers-develop-patient-specific-heart-cells-from-stem-cells/>

Personalized medicine - Wikipedia, the free -

Modern advances in personalized medicine rely on technology to personalized, proactive patient driven specific treatment, personalized medicine

http://en.wikipedia.org/wiki/Personalized_medicine

From Non-Invasive Hemodynamic Measurements towards -

Measurements towards Patient-Specific taken at specific places of the cardiovascular system, Personalized Medicine: From Disease Modeling to

<http://www.igi-global.com/chapter/non-invasive-hemodynamic-measurements-towards/58724>

Patient- specific modeling of cardiovascular and -

2.1. Cardiovascular model. The cardiovascular system (see Fig. 1) is represented by a closed circuit with 3 arterial compartments, 3 venous compartments, and 2

<http://www.sciencedirect.com/science/article/pii/S0025556412001824>

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Publications - Cardiac Mechanics Research Group -

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Institute for Computational Medicine - Johns -

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<http://www.icm.jhu.edu/books/index.php>

Clinical applications of patient- specific induced -

Clinical applications of patient-specific technology has had a This paper reviews some of the key areas in cardiovascular medicine in which

<http://www.pubfacts.com/detail/22285968/Clinical-applications-of-patient-specific-induced-pluripotent-stem-cells-in-cardiovascular-medicine>

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