

# Hands-On Tutorials

Location: Zone B, Room 3

<b>27 Aug</b> <b>Saturday</b>	<b>11:00-12:30</b> Speckle tracking based deformation imaging in ventricular function assessment. <i>Ivan S Salgo (Andover, Ma, US)</i>				
<b>28 Aug</b> <b>Sunday</b>	<b>11:00-12:30</b> Bridging the gap between hospital to home: Role of advanced technology and information processing <i>Prof. John Cleland (Hull, UK), Dr. Teresa Castiello (Hull, UK)</i>	<b>12:45-13:45</b> Model-Based Heart Segmentation and Diagnostic Applications in CT <i>Jürgen Weese (Hamburg, DE)</i>	<b>14:00-15:30</b> Speckle tracking based deformation imaging in ventricular function assessment. <i>Ivan S Salgo (Andover, Ma, US)</i>	<b>16:00-17:30</b> Hypothermia for Cardiac Protection in Acute Myocardial Infarction <i>Prof. David Erlinge (Lund,SE)</i>	
<b>29 Aug</b> <b>Monday</b>	<b>11:00-12:30</b> Speckle tracking based deformation imaging in ventricular function assessment. <i>Ivan S Salgo (Andover, Ma, US)</i>	<b>12:45-13:45</b> Heart Models for Interventions. <i>Jürgen Weese (Hamburg, DE)</i>	<b>14:00-15:30</b> How to screen, diagnose and treat OSA in patients with cardiovascular disease <i>Dr. P. Bordier (Pessac, FR); Dr. D.Skowasch (Bonn, DE)</i>	<b>16:00-17:30</b> How to screen, diagnose and treat OSA in patients with cardiovascular disease <i>Dr. P. Bordier (Pessac, FR); Dr. D. Skowasch (Bonn, DE)</i>	
<b>30 Aug</b> <b>Tuesday</b>	<b>9:00-10:30</b> Improving cardiac care by patient-specific modelling - focus on cardiac resynchronization therapy <i>R. Razavi (London, GB), J. Weese (Hamburg, DE), M. Sermesant (Sophia Antipolis, FR), O. Camara (Barcelona, SP)</i>	<b>11:00 - 12:15</b> Hypothermia for Cardiac Protection in Acute Myocardial Infarction <i>Prof. David Erlinge (Lund, SE)</i>	<b>12:25-13:45</b> What role could virtual wards have for improving discharge planning and management of heart failure patients <i>Prof. John Cleland (Hull, UK), Dr. Teresa Castiello (Hull, UK)</i>	<b>14:00-15:30</b> Speckle tracking based deformation imaging in ventricular function assessment. <i>Ivan S Salgo (Andover, Ma, US)</i>	<b>16:00-17:30</b> Improving cardiac care by patient-specific modelling - focus on cardiac resynchronization therapy <i>R. Razavi (London, GB), J. Weese (Hamburg, DE), M. Sermesant (Sophia Antipolis, FR), O. Camara (Barcelona, SP)</i>

Please visit [www.philips.com/cardiology](http://www.philips.com/cardiology) for any updates on the program