

<b>[T8] International Symposium on Technology Commercialization</b> <b>- Sharing Hospital Based Innovative R&amp;D Business Model</b>	
April 8(Wed), 13:00~17:55 / Room.318	
This session will give opportunities to learn successful Medical-related technology Commercialization model introduced by CIMIT and TMC. First two sessions will focus on how to stimulate and accelerate medical innovations into practice, along with examples, lessons learned in Boston and elsewhere in the US. In detail, it will deal with the ways to identify, develop and deploy technologies and innovations in Healthcare sector At the last two sessions the problem that korea technology commercialization system is facing will be discussed, come up with realistic measures to develop successful korea healthcare technology commercialization system.	
<b>13:00~13:20</b>	<b>Registration</b>
<b>Opening Address</b>	
13:20~13:30	
<b>13:20~13:25</b>	<b>Opening Speech</b> <i>Jung Kee Taig, President, Korea Health Industry Development Institute(KHIDI), Korea</i>
<b>13:25~13:30</b>	<b>Congratulatory Address</b> <i>Byung Jun Bae, Director, Bureau of Health Industry, Ministry of Health &amp; Welfare(MOHW), Korea</i>
<b>Session 1. Boston Cluster R&amp;D Innovative Commercialization Model, CIMIT Overview</b>	
13:30~14:30	
Session Chair	Lee Dong Ho, Professor, School of Medicine, University of Ulsan, Korea
Speakers	
<b>13:30~14:00</b>	<b>An Overview of One Approach to Accelerate the Healthcare Innovation Cycle</b> <i>John M. Collins, PhD. Chief Operating Officer Director, CIMIT, USA</i>
<b>14:00~14:30</b>	<b>An Overview of One Approach to Accelerate Medical Device Commercialization</b> <i>Michael K. Dempsey, Entrepreneur in Residence Accelerator Program Leader, CIMIT, USA</i>
<b>Session 2. Texas Cluster R&amp;D Innovative Commercialization Model, TMC Overview</b>	
14:30~15:30	
Session Chair	Lee Dong Ho, Professor, School of Medicine, University of Ulsan, Korea
Speakers	
<b>14:30~15:00</b>	<b>Introduction of Texas Cluster and Its Commercialization Model</b> <i>George M. Stancel, Executive Vice President, Academic &amp; Research Affairs, UT Health, USA</i>
<b>15:00~15:30</b>	<b>Successful Stories of Research Based Technology Commercialization</b> <i>Ferran Prat, Vice President, MD Anderson Cancer Center, USA</i>

**Session 3. Success Story of Research Innovation and Technology Commercialization  
Collaboration Model**

15:10~16:10

Session Chair Yoon Gun Ho, General Director, R&D Promotion Headquater, Korea Health Industry Development Institute(KHIDI), Korea

Speakers

**15:10~15:30** **An Overview of Korean Research-Based Hospital's Policy Direction and R&D Cooperation Model**  
*Kim Seong Yun, Group Leader, Mediation Research Group, Korea Health Industry Development Institute(KHIDI), Korea*

**15:30~15:50** **Introduction of Innovative R&D Commercialization Model**  
*Bang Sa Ik, Professor, BMCC, Samsung Medical Center, Korea*

**15:50~16:10** **Introduction of Globally Successful Technical Cooperation Stories**  
*Ham Gi Baek, Vice President, Cha Bundang Medical Center, Korea*

**Session 4. Move Forward to the Korean Healthcare Innovation Ecosystem**

16:10~17:55

Speaker **What's the Right Direction of System Construction for Korean Health Care Technology Commercialization**  
**16:10~16:15**  
*Moon Gyeong Deok, Manager, Division of Healthcare Technology Development, Ministry of Health & Welfare*

Panel

**16:15~17:55**  
*Bang Sa Ik, Professor, BMCC, Samsung Medical Center, Korea*  
*Ham Gi Baek, Vice President, Cha Bundang Medical Center, Korea*  
*Koo Bon Jae, Visiting Professor, Dept. of Business and Technology Management, Graduate Program for Innovation & Technology Management, Korea Advanced Institute of Science and Technology(KAIST), Korea*  
*Lee Sung Joo, Head of Research Center, AP Research of Therapeutic Strategic Unit of Asia Pacific R&D, Sanofi, Korea*  
*John M. Collins, PhD, CIMIT Chief Operating Officer Director, Technology Implementation, USA*  
*Michael K. Dempsey, CIMIT Entrepreneur in Residence Accelerator Program Leader, USA*  
*George M. Stancel, Executive Vice President, Academic & Research Affairs, UT Health, USA*  
*Ferran Prat, Vice President, MD Anderson Cancer Center, USA*