

**HC-307**

**2020 Taiwan-Japan BNCT International Conference**

**October 31<sup>st</sup> 2020**

**at Tamkang University**

**Theme: Burning the eternal flame of BNCT between Japan and Taiwan**

**This version of schedule is adjusted to Japan Time Zone**

<b>8:30 – 9:00</b>	Establish Internet Connection
<b>9:00 – 9:10</b>	Welcome Address <b>Chii-Dong Ho</b> , Prof., Ph. D (何啟東) Academic vice president, Tamkang University <b>Koji Ono</b> , Prof. M.D., Ph. D (小野 公二) Director of BNCT Joint Clinical Research Institute of Osaka Medical College
<b>9:10 – 9:40</b>	Keynote Speech <b>Koji Ono</b> , Prof. M.D., Ph. D (小野 公二) What is required in the research to advance BNCT further in future? Director of BNCT Joint Clinical Research Institute of Osaka Medical College (Inductee: <b>Fong-In Chou</b> , Prof., Ph. D 周鳳英)

<p align="center"><b>Session I-1</b></p> <p align="center"><b>Chair:</b></p> <p align="center"><b>Yi-Wei Chen</b>, Assistant Prof., M.D., Ph. D (陳一瑋)</p>	
9:40 – 10:30	<p><b>Feng-Chi Chang</b>, Associate Prof., M.D. (張豐基)</p> <p>Endovascular Management of Post-irradiated Carotid Blowout Syndrome</p> <p>Division of Pediatric and Emergency Radiology, Dept. of Radiology, Taipei Veteran General Hospital</p>
10:30 – 11:00	<p><b>Teruhito Aihara</b>, Prof., M.D., Ph. D (粟飯原 輝人)</p> <p>BNCT for Head and Neck Cancer: Predictor of Treatment Effect</p> <p>Director of BNCT Medical Center of Osaka Medical College</p>
11:00 – 11:30	<p><b>Junichi Hiratsuka</b>, Prof., M.D., Ph. D (平塚 純一)</p> <p>BNCT for Skin Cancers</p> <p>School of Medicine, Department of Medicine, Kawasaki Medical School, International Society of Neutron Capture Therapy</p>
11:30 – 12:00	<p><b>Shinji Kawabata</b>, Associate Prof., M.D., Ph. D (川端 信司)</p> <p>BNCT from the Viewpoint of Neurosurgery</p> <p>Faculty of Medicine of Osaka Medical College</p>
12:00 – 12:30	Lunch
<p align="center"><b>Session I-2</b></p> <p align="center"><b>Chair: Chun-Fu Lin</b> M.D. (林俊甫)</p> <p align="center">Neurosurgery Dept. of Taipei Veterans general hospital</p>	
12:30 – 13:20	<p><b>Yi-Wei Chen</b>, Assistant Prof., M.D., Ph.D (陳一瑋)</p> <p>Using BNCT as a Salvage Treatment for Recurrent Pediatric Brain Tumors --- Experiences from Taipei Veterans General Hospital</p> <p>Division of Radiation Oncology, Department of Oncology, Taipei Veteran General Hospital</p>
13:20 – 13:50	<p><b>Yoshihide Hattori</b>, Assistant Prof., Ph. D (服部 能英)</p> <p>Development of Dodecaborate Containing Amino Acid Derivatives for BNCT</p> <p>Research Center of BNCT of Osaka Prefecture University</p>
<p align="center"><b>Session I-3</b></p> <p align="center"><b>Chair: Po-Kuei Wu</b> M.D. PhD (吳博貴)</p> <p align="center">Chief of Dept. of Orthopedics, Taipei Veterans general hospital</p>	
13:50 – 14:20	<p><b>Takuya Fujimoto</b>, Prof., M.D., Ph. D (藤本 卓也)</p> <p>Application of BNCT to the Treatment of Clear Cell Sarcoma</p> <p>Department of Orthopaedic Surgery, Hyogo Cancer Center</p>

<b>14:20 – 14:40</b>	Coffee Break
<b>Session II</b> <b>Chair: Hui-Yu Tsai, Associate Prof., Ph. D (蔡惠予)</b>	
<b>14:40 – 15:30</b>	<b>Yuan-Hao Liu, Ph. D (劉淵豪)</b> Current Status and Trend of China AB-BNCT Projects Department of Nuclear Engineering and Science, Nanjing University of Aeronautics and Astronautics
<b>15:30 – 16:20</b>	<b>Hui-Yu Tsai, Associate Prof. Ph. D (蔡惠予)</b> Patient Activation During Boron Neutron Capture Therapy at Tsing Hua Open-pool Reactor Institute of Nuclear Engineering and Science, National Tsing Hua University
<b>16:20 – 17:10</b>	<b>Bo-Lun Lai, Ph. D (賴柏倫)</b> Application of SERA in Boron Neutron Capture Therapy based on THOR Reactor Neutron Source Radiation Protection Association R.O.C
<b>17:10 – 17:30</b>	Closing Remark: <b>Yi-Wei Chen</b> Prof., M.D., Ph.D