

Session outline			
Title	HPB		
Date & Time (Taiwan time)	14:00-15:30, August 12 (Tue), 2014		
Topic	Combined vascular resection and reconstruction in the field of HPB surgery.		
Style	Teleconference		
Organizers	Ho-Seong Han/Seoul National University Bundang Hospital/KR, Hiroaki Shimizu/Chiba University /JP		
System	Vidyo		
Server	Kyushu University Hospital		
Abstract:	The topic of the HPB session at this time teleconference is focused on combined vascular resection and reconstruction in the field of HPB surgery. This may be a good chance to learn advanced surgical techniques and also to be able to make a live discussion about these techniques. Several expert surgeons will be invited to demonstrate their skillful techniques with a video clip. Off course, other centers are also welcome to present any surgical procedures in HPB surgery.		
main	Name	Institution	Country
Chair	Masaru Miyazaki	Chiba Univ.	Japan
Co-chair	Ho-Seong Han	SNU Bundang Hospital	Korea
Chief Engineer*	Antoku, Houkabe	Kyushu Univ.	Japan
Participating institution	Moderator's name	Country	Engineer's name
1. Nantou, Taiwan	Ho-Seong Han	Taiwan	Antoku, Houkabe
2. Seoul National U Bundang Hosp	YS Yoon	Korea	Jung Hun Lee, Inho Lee
3. GB Pant Univ.Hospital	Anil Agarwal	India	Monish / Soni
4. Model Hospital	Saroj Dhital	Nepal	Niraj Acharya, Nijaran
5. Viet Duc Hospital	Tran Bing Giang	Vietnam	Bang Au Tran
6. Beijing Cancer Hospital	Cheng-Peng Li	China	<i>Chen Chen</i>
7. Yeungnam Univ. Hospital	Hong-Jin Kim / Sung Su Yun	Korea	Sung-Dae Park
8. Chiba Univ.	Hiroaki Shimizu	Japan	Kimura, Fujita, Inoue
9. Tohoku University	Michiaki Unno	Japan	Yamane
10. Hokkaido University	Satoshi Hirano	Japan	Sumiyoshi
11. School of Medicine Univ. O Airlangga	Iwan Kristian	Indonesia	Haryanto Alim
12. University of Malaya	Boon Koon Yoong	Malaysia	Zahir
13. ILBS	Nikhil	India	Dinesh
14. Asian Institute of Gastroenterology	R Pradeep	India	Satyanarayana U

\*Chief engineer is in charge of testing and controlling the system.

\*\* *Italic* is to be confirmed.

Program (Taiwanese Time)		India	Nepal	Vietnam/ Thailand/ Indonesia	Malaysia/ China	Korea / Japan
13:00-14:00	Connection starts and last preparations	10:30-11:30	10:45-11:45	12:00-13:00	13:00-14:00	14:00-15:00
14:00-14:10	Opening remarks and greeting	11:30-11:40	11:45-11:55	13:00-13:10	14:00-14:10	15:00-15:10
14:10-15:20	Pancreas	11:40-12:50	11:55-13:05	13:10-14:20	14:10-15:20	15:10-16:20
	Pancreatoduodenectomy combined with portal vein resection and reconstruction for pancreatic cancer.	Chiba presenter: Yoshitomi Hideyuki				15:10-15:24 present.:10mins discussion:4mins
	Pancreaticoduodenectomy with common hepatic artery and splenic artery resection (PD – CHASAR) for locally advanced ductal adenocarcinoma of the pancreatic head and body invading CHA and SA: the technique combining surgical radicality with preservation of pancreatic function to avoid total pancreatectomy.	Hokkaido presenter: Masaomi Ichinokawa				15:24-15:38 present.:10mins discussion:4mins
	Hepatobiliary					
	Vascular Tumor of Hepatoduodenal Ligament - Diagnostic and Therapeutic dilemma.	India presenter: Sachin Daga				15:38-15:52 present.:10mins discussion:4mins
	Combined vascular resection for perihilar cholangiocarcinoma: our short- and long-term outcome	Tohoku presenter: Hiroki Hayashi				15:52-16:06 present.:10mins discussion:4mins
	Left trisectionectomy combined with right hepatic artery resection and reconstruction for perihilar cholangiocarcinoma.	Chiba presenter: Hiroaki Shimizu				16:06-16:20 present.:10mins discussion:4mins
15:20-15:30	Closing remarks and greeting	12:50-13:00	13:05-13:15	14:20-14:30	15:20-15:30	16:20-16:30

#### Preparations:

- We use Vidyo system, including Vidyo Room, PC, tablet. The bandwidth is about 2-4Mbps.
- Headset or on-off speaker phone is necessary to avoid echo.
- Prepare flat monitors at each station for better quality if available.
- If there are movie clips in the presenting file, please send it to TEMDEC beforehand or VidyoRoom should be prepared at each presenting station.

\* Please note that after the event, a session report, including some photos taken during the session, will be posted on the TEMDEC website.