

IGASS Forum China

Venue: Central Hotel, Nanjing, China
Saturday 9th July – Sunday 10th July, 2011

“Scoliosis Treatment: What's in and What's out”

July 9, 2011, Saturday

14:00-14:05	Welcome	Yong Qiu (Nanjing)
14:05-14:15	Introduction of IGASS	Ph. Bancel (France)
14:15-15:05	SESSION 1: AIS	
	Upper Thoracic Curve: Its Definition and Clinical Relevance	Y.Qiu
	Moderator	Y.Qiu (Nanjing)
	case 1	Ph.Bancel (France)
	case 2	D.Chopin (France)
	case 3	Y.Qiu (Nanjing)
	Conclusion	Y.Qiu (Nanjing)
15:05-15:55	SESSION 2: Adult Scoliosis	
	Sagittal Balance in Adult Scoliosis	D. Chopin
	Moderator	D.Chopin (France)
	case 1	D.Chopin (France)
	case 2	K.Cheung (Hong Kong)
	case 3	Ph.Bancel (France)
	Conclusion	D.Chopin (France)
15:55-16:15	<i>Coffee break</i>	
16:15-17:05	SESSION 3: Neuromuscular Scoliosis	
	Moderator	Ph.Bancel (France)
	case 1	B.Ng (HongKong)
	case 2	Y.Qiu (Nanjing)
	case 3	ZZ.Zhu (Nanjing)
	Conclusion	Ph.Bancel (France)
17:05-17:55	SESSION 4: Congenital Scoliosis	
	Moderator	D.Chopin
	case 1	WJ Shen (Taiwan)
	case 2	B.Ng (HongKong)
	case 3	BP Qian (Nanjing)
	Conclusion	D.Chopin (France)
17:55-18:00	Remarks	D.Chopin (France)

July 10, 2011, Sunday

Moderators: Y. Qiu, WJ. Shen

08:00-08:20	Lumbosacral Hemivertebra: Clinical Evaluation and Surgical Options	Y. Qiu (Nanjing)
08:20-08:30	<i>Discussion</i>	
08:30-08:50	High grade slip spondylolisthesis:why and what to reduce?	D. Chopin (France)
08:50-09:00	<i>Discussion</i>	
09:00-09:20	MRI Imaging and related researches in AIS	J.Cheng (HongKong)
09:20-09:30	<i>Discussion</i>	
09:30-09:50	TBC	Ph. Bancel (France)
09:50-10:00	<i>Discussion</i>	
10:00-10:15	<i>Coffee break</i>	
10:15-10:35	Severe kyphosis secondary to AS	Y. Wang (Beijing)
10:35-10:45	<i>Discussion</i>	
10:45-11:05	Navigation guided instrumentation and hemivertebra resection of congenital scoliosis-an early experience	Dr. Ng (Hongkong)
11:05-11:15	<i>Discussion</i>	
11:15-11:35	Management of scoliosis with spine cord anomalies	WJ .Shen (Taiwan)
11:35-11:45	<i>Discussion</i>	
11:45-12:05	Gradual scoliosis correction by use of superelastic memory alloy:from basic science to clinical trial	K.Cheung (HongKong)
12:05-12:15	<i>Discussion</i>	

Adjourn of the IGASS Forum