

Virtual Conference

December 4, 2020

6TH Annual **International Spinal Deformity Symposium**

CHAIRMEN

Lawrence G. Lenke, MD

Frank Schwab, MD

Christopher I. Shaffrey, MD

ISDS Asia

Friday, December 4

7:00-10:20 am Eastern Time (20:00 Shanghai)

Chairmen

Lawrence G. Lenke, MD

Frank J. Schwab, MD

Christopher Shaffrey, MD

Presenters

Munish Gupta, MD

Khaled Kebaish, MD

Michael Kelly, MD

Han Jo Kim, MD

Zeeshan Sardar, MD

Panelists

Kenneth Cheung, MD, MBBS – *Hong Kong*

Kyu-Jung Cho, MD - *Korea*

Yong Hai, MD, PhD - *China*

Yong Qiu, MD - *China*

Hee Kit Wong, MD - *Singapore*

Audience questions may be posed in English or Chinese

7:00 am	Welcome
7:05	A New Classification of Adult Idiopathic Scoliosis (AdIS) Modeled after the Lenke Classification System of Adolescent Idiopathic Scoliosis (AIS) - <i>Larry Lenke, MD</i>
7:15	Optimizing Coronal Alignment During AIS Surgery: It is not all about the Sagittal Plane! - <i>Munish Gupta, MD</i>
7:25	Q & A
7:35	Live Case Presentation: Primary Adult Idiopathic Scoliosis—Progressive Double Major Curve Now with Concave Lumbosacral Stenosis - <i>Frank Schwab, MD</i>
7:40	Panelist Discussion
8:05	Normative Sagittal Alignment Amongst Different Ethnic Groups: What Can the MEANS Cohort Teach Us? - <i>Zeeshan Sardar, MD</i>
8:15	What are the Optimal Methods to Avoid PJK in 2020 in ASD? - <i>Han Jo Kim, MD</i>
8:25	Q & A

- 8:35 Live Case Presentation: Previous T10-Sac PSF Now with PJK from Increased Thoracic Kyphosis and Mid-Cervical Degeneration and Stenosis - *Chris Shaffrey, MD*
- 8:40 Panelist Discussion
- 9:05 Non-CME Tech Update: Infinity™ Posterior Cervical Fusion System: Because Posterior Cervical Should be Easier
Frank Shen, MD
Supported by: Medtronic
- 9:20 How to Assess Spinal Flexibility and Choose Optimal Osteotomy(ies) for Surgical Treatment of ASD - *Mike Kelly, MD*
- 9:30 PSO in 2020: When, Where, and How to Best Accomplish Safely- *Kal Kebaish, MD*
- 9:40 Q & A
- 9:50 Live Case Presentation: Previous Lumbar Ant and Post solid Fusion but Sagittal and Coronal Malalignment - *Larry Lenke, MD*
- 9:55 Panelist Discussion
- 10:20 Adjourn