

SOLAS Program

08:00 – 17:00 REGISTRATION

08:50 – 09:00 Opening Remarks

Ashish Diwan, Global Membership Dir.

OPENING LECTURE

(Moderator: Ashish Diwan)

09:00 – 09:30

Laterally based approach to spinal deformity
(Anthony J. Kwon)

SYMPOSIUM 1: LLIF - NOW

(Moderators: Neil Cleaver, Philip Cheung)

09:30 – 10:45

09:30 – 09:50

Single position lateral lumbar spine surgery experience
(John Choi)

09:50 – 10:10

Complications on lateral cage placement
(Reuben Soh Chee Cheong)

10:10 – 10:30

Let's learn the anatomy of retroperitoneum for safe lateral access surgery
(Tokumi Kanemura)

10:30 – 10:45

DISCUSSION

10:45 – 11:00 BREAK

GENERAL SESSION 1

(Moderators: Reuben Soh Chee Cheong, Tokumi Kanemura)

11:00 – 11:50

11:00 – 11:08

Fusion Rates in Oblique Lumbar Interbody Fusion with BMP and Allograft
(Sameer Ruparel)

11:08 – 11:16

Early and Mid term complications in Oblique Lumbar Interbody Fusion Surgery
(John Choi)

11:16 – 11:24

Radiological analysis of the rising psoas muscle at L4-5 in adult spinal deformity with sagittal imbalance
(Hiroshi Moridaira)

11:24 – 11:50

DISCUSSION

SOLAS OFFICIAL ANNOUNCEMENT

Ashish Diwan, SOLAS Global Membership Director

11:50 – 12:00

12:00 – 13:00

LUNCH & GROUP PHOTO

SYMPOSIUM 2: ACR & L5/S1

(Moderators: Ashish Diwan, Anthony J. Kwon)

13:00 – 13:55

13:00 – 13:20

1. Short fusion strategy with ACR for adult spinal deformity
2. Introduction of Japanese registry system for ACR
(Hiroshi Taneichi)

13:20 – 13:40

ACR application for adult spinal deformity and results
(Philip Cheung)

13:40 – 13:55

DISCUSSION

KEYNOTE LECTURE

(Moderator: John Choi)

13:55 – 14:25

Spinal exposure experience as a vascular surgeon - OLIF 51
(Chris Brooks)

14:25 – 14:40 **BREAK**

CASE DISCUSSION

14:40 – 15:30

3 cases
(Tokumi Kanemura, Paul Taylor, John Choi)

GENERAL SESSION 2

(Moderator: Greg Malham)

15:30 – 16:10

15:30 – 15:38

Anatomic Study of Great Vessels for L5-S1 Oblique Lumbar
Interbody Fusion
(Isaac Rhee)

15:38 – 15:46

Oblique Lumbar Interbody Fusion (OLIF) results in less
postoperative anterior thigh pain compared to Lateral Lumbar
Interbody Fusion (XLIF)
(Reuben Soh Chee Cheong)

15:46 – 16:10

DISCUSSION

16:10 – 16:20 **BREAK**

SYMPOSIUM 3: LLIF - FUTURE

(Moderators: John Choi, Tokumi Kanemura)

16:20 – 17:35

16:20 – 16:40

Robotic application for lateral position instrumentation and
future developments
(David Edis)

16:40 – 17:00

Early experience with expandable lateral lumbar interbody
cages
(Greg Malham)

17:00 – 17:20

XL-TDR – practical applications and ROM data 2-5 year follow-
up
(Neil Cleaver)

14:20 – 17:35

DISCUSSION

17:35 – 17:45 **Closing Remarks**
John Choi

17:45 – 20:00 **Cocktail Reception**

**Schedule accurate as of 9/5/2018*