

London
Neuroscience
Academy

THE DEGENERATIVE SPINE: Anatomy, Approaches and Implant Selection

Friday 6th October 2017

Directed by:

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|-------|---|-------------------|
| 09.00 | Arrivals | |
| 09.15 | Welcome and introduction | |
| 09.30 | Degenerative cervical spine: ACDF approach, anatomy and implant considerations | Mr Richard Gullan |
| 10.00 | Posterior cervical spine: Anatomy, treatment options and implant placement | Mr Nick Thomas |
| 10.45 | Case examples and discussions | |
| 11.15 | Coffee break | |
| 11.30 | Workshop: Cervical cages (Silony), lateral mass screws (B Braun) placement and approach | |
| 12.45 | Lunch | |
| 13.30 | Degenerative lumbar spine: Anatomy, approaches and implant rationale | Mr Irfan Malik |
| 14.15 | MIS vs open surgery: Rationale and discussion | Mr David Bell |
| 14.45 | Spinal trauma: Fracture fixation | Mr Irfan Malik |
| 15.00 | Case examples and discussions | |
| 15.30 | Coffee break | |
| 15.45 | Workshop: MIS and open pedicle screw (Stryker) placement, lumbar cages (Globus Medical), XLIF (NuVasive), fracture fixation (DePuy Synthes) | |
| 17.15 | Closing remarks | |
| 17.30 | Depart | |