

Free Paper 6 Image - 22 March 2024 | 13:30 – 14:30 | Azalea II & III

Moderators: [Lyu Feizhou, China](#) | [Shinji Tanishima, Japan](#) | [Yeo Tseng Tsai, Singapore](#)

Image I		
13:30 – 13:34	ID139 Preoperative MRI-based Endplate Quality: A Novel Tool for Predicting Cage Subsidence After Anterior Cervical Spine Surgery	Haimiti Abudouaini, China
13:34 – 13:48	ID318 Tandem Spinal Stenosis: A 845 Multiracial Asian Patients' Prevalence and Risk Factor Analysis	Wang Chongyan, Singapore
13:38 – 13:42	ID262 Dynamic Cervical Spinal Canal Stenosis: Identifying Imaging Risk Factors in Extended Positions	Shogo Matsumoto, Japan
13:42 – 13:46	ID413 MRI-based Lesion Quality Score Assessing Ossification of the Posterior Longitudinal Ligament of the Cervical Spine	Po-Hsin Chou, Taiwan
13:46 – 14:00	Q & A	
Image II		
14:00 – 14:04	ID132 Dichotomous Indicator on Lateral X-ray to Predict Spinal Cord Compression in Patients with Cervical Spondylotic Myelopathy	Kenta Suzuki, Japan
14:04 – 14:08	ID266 Anatomical Study of Transverse Foramen and Vertebral Artery in Subaxial Cervical Spine for Safe Pedicle Screw Insertion	Takeshi Aoyama, Japan
14:08 – 14:12	ID167 The Predictive Value of Hounsfield Units for Titanium Mesh Cage Subsidence After Anterior Cervical Corpectomy and Fusion	Haimiti Abudouaini, China
14:12 – 14:16	ID83 A Novel MRI-based Cervical Endplate Bone Quality Score Independently Predicts Cage Subsidence After Anterior Cervical Discectomy and Fusion	Qiujiang Li, Chia
14:16 -14:30	Q & A	