

**Free Paper 8 Anterior Cervical Discectomy & Fusion I** - 22 March 2024 | 16:00 – 17:00 | Azalea II & III**Moderators:** [Chen Xiongsheng, China](#) | [Johannes Schroeder, Denmark](#) | [Vincent Nga, Singapore](#)

<b>ACDF I</b>		
16:00 – 16:04	<b>ID162</b> A Comparison of Self-locking-cage and Cage-with-plate Systems for Three-level ACDF: Minimum 2 Year Assessment of Clinical and Radiological Outcome	<a href="#">Truc Tam Vu, Vietnam</a>
16:04 – 16:08	<b>ID217</b> ACDF Using Zero-P System for Treatment of Cervical Spondylosis: A Meta-analysis	<a href="#">Hongfei Xiang, China</a>
16:08 – 16:12	<b>ID58</b> Cage Alone vs Plate Fixation Single-level Anterior Cervical Fusion: Outcomes, Adjacent Segment Degeneration, and Cervical Alignment Parameters	<a href="#">Jae-Won Shin, Korea</a>
16:12 – 16:16	<b>ID22</b> The Severity of Preoperative Cervical Disc Degeneration is an Important Risk Factor for Cervical Fusion Failure After Anterior Cervical Discectomy and Fusion	<a href="#">Tao Hu, China</a>
16:16 – 16:30	Q & A	
<b>ACDF II</b>		
16:30 – 16:34	<b>ID23</b> Anterior Cervical Discectomy and Fusion with a Zero-profile VA Spacer Device: A Clinical and Radiological Study with Two Years Follow-up	<a href="#">Tao Hu, China</a>
16:34 – 16:38	<b>ID353</b> Anterior Cervical X-shape-corpectomy and Fusion vs Anterior Cervical Corpectomy and Fusion for Two-level Cervical Spondylosis	<a href="#">Yao Minghe, China</a>
16:38 – 16:42	<b>ID198</b> Anterior Cervical Discectomy and Fusion (ACDF) versus Anterior Cervical Corpectomy and Fusion (ACCF) in Cervical Spondylotic Myelopathy Patients: An Updated Meta-analysis	<a href="#">Hubertus Corrigan, Indonesia</a>
16:42 – 16:46	<b>ID154</b> A Comparison of Anterior Cervical Discectomy and Fusion Using Autograft versus Allograft: Clinical and Radiological Outcomes	<a href="#">Chong Chen, China</a>
16:46 - 17:00	Q & A	