

AOSpine Latin America Regional Courses—(MIS Mod. III) Sagittal and coronal balance of the spine by MISS

07 Jun 2018 - 09 Jun 2018, São Paulo, Brazil

Friday, 08 Jun 2018 (Day 2)

Start	End	Title	Moderators/Faculty	Location/Documents	Duration
		MODULE III: Sagittal and coronal balance of the spine by MISS			0
14:00	15:00	Session 1: Where is it possible to correct the balance by MISS?			60
14:00	14:03	Case presentation Case presentation			3
14:03	14:15	Lecture MIS lateral for deformity: Preoperative planning and considerations	Juan Uribe		12
14:15	14:27	Lecture ALIF in high grade spondylolisthesis	Néstor Taboada		12
14:27	14:39	Lecture LLIF for degenerative spondylolisthesis			12
14:39	14:54	Lecture Discussion & questions			15
14:54	15:00	Discussion Case solution & take home message			6
15:00	16:00	Panel session—New challenges of MIS in deformity			60

AOSpine Latin America Regional Courses—(MIS Mod. III) Sagittal and coronal balance of the spine by MISS

07 Jun 2018 - 09 Jun 2018, São Paulo, Brazil

Friday, 08 Jun 2018 (Day 2)

Start	End	Title	Moderators/Faculty	Location/Documents	Duration
15:00	15:20	Debate Case 1: The comprehensive anatomical classification of anterior release surgery (ACR)	Juan Uribe		20
15:20	15:40	Debate Case 2:			20
15:40	16:00	Debate Case 3:			20
16:00	16:30	Coffee break			30
16:30	17:15	Session 2:			45
16:30	16:33	Case presentation Case presentation			3
16:33	16:45	Lecture Sagittal Balance: Which is the best option?	Roger Härtl		12
16:45	16:57	Lecture When MIS and when opened surgery in deformity?	Juan Uribe		12
16:57	17:10	Discussion Discussion & questions			13
17:10	17:15	Case presentation Case solution & take home message			5
17:15	18:10	Session 3: Video session—My technique			55

AOSpine Latin America Regional Courses—(MIS Mod. III) Sagittal and coronal balance of the spine by MISS

07 Jun 2018 - 09 Jun 2018, São Paulo, Brazil

Friday, 08 Jun 2018 (Day 2)

Start	End	Title	Moderators/Faculty	Location/Documents	Duration
17:15	17:30	Video transmission (lecture) Video lecture 1: Sagittal deformity correction using anterior and lateral access surgery	Juan Uribe		15
17:30	17:45	Video transmission (lecture) Video lecture 2: ACR versus PSO: Are They comparable?			15
17:45	18:00	Video transmission (lecture) Video lecture 3: Neuronavigation in MIS	Roger Härtl		15
18:00	18:10	Closing remarks Take home message and evaluation of module III			10