

ABSTRACT NUMBER	PROGRAM CODE	START TIME	END TIME	TITLE	PRESENTER FIRST NAME	PRESENTER LAST NAME
WEDNESDAY, February 22 LOCATION: St-Antoine 9th Floor						
CPSS Selected PODIUM PRESENTATIONS						
CPSS	C1	1000	1006	Implementation of a patients' triage and prioritization system for a pediatric spine clinic Beausejour M, Thorstad K, Brissette S, Lagacé, Yap R, Saran N, Brousselle A, Breton M, Eshiemokhai M, Ouellet	Marie	Beausejour
CPSS	C2	1007	1013	Segmental Derotation vs. En Bloc Derotation vs. No Direct Derotation in Adolescent Idiopathic Scoliosis: Is There a Difference in terms of 3D Correction? L. Boyer , S. Parent , L.G. Lenke , C-E. Aubin	Laure	Boyer
CPSS	C3	1014	1020	Spinopelvic Parameters Predict Development of Proximal Junctional Kyphosis in Early Onset Scoliosis Ozren Kubat, Virginie Lafage, Jennifer Hurry, Alexandra Soroceanu, Frank Schwab, David L. Skaggs, Ron El-Hawary	Ron	El-Hawary
		1020	1029	DISCUSSION		
CPSS	C4	1030	1036	Using Ultrasound To Assist Brace Casting for Adolescent Idiopathic Scoliosis Edmond Lou, Doug Hill, Andreas Donauer, Melissa Tilburn, Sarah Southon, Douglas Hedden, Marc Moreau	Doug	Hill
CPSS	C5	1037	1043	Using Curve Flexibility to Predict In-brace Correction for Adolescent Idiopathic Scoliosis (AIS): A Pilot Study Edmond Lou, Doug Hill, Melissa Tilburn, Andreas Donauer, Sarah Southon, Douglas Hedden, Marc Moreau	Doug	Hill
CPSS	C6	1044	1050	A novel trunk shape analysis method to evaluate reducibility of trunk asymmetry in lateral bending Philippe Debanné, Ola Ahmad, Stefan Parent, Hubert Labelle, Farida Cheriet	Philippe	Debanne
		1050	1059	DISCUSSION		
CPSS	C7	1100	1106	Upper Foundations Implanted Cephalad to Upper End Vertebrae of Kyphosis Decreases Post-Operative Proximal Junctional Angle Ron El-Hawary, Ozren Kubat, John A Heflin, Nadim Joukhadar, Mohamad S. Yasin, Anna M. Mcclung, Tara Flynn, David L. Skaggs	Ron	El-Hawary
CPSS	C8	1107	1113	Casting to growth friendly surgery (GFS) for children with EOS secondary to Prader-Willi Syndrome (PWS) Jonathan Oore, Braydon Connell, Burt Yaszay, Amer Samdani, Tricia St. Hilaire, Tara Flynn, Ron El-Hawary	Jonathan	Oore
CPSS	C9	1114	1120	Growth Friendly Surgery is Effective at Treating Scoliosis Associated with Goldenhar Syndrome Braydon Connell, Jonathan Oore, Ron El-Hawary, Joshua Pahys, George Thompson, Tricia St. Hilaire, Tara Flynn	Braydon	Connell
		1120	1129	DISCUSSION		
		1130	1140	Group Photo		
		1140	1230	Lunch & Voting for Executive		

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CSS Selected PODIUM PRESENTATIONS						
0016	1.01	1231	1237	VEPTR Implantation to Treat Children with Early Onset Scoliosis without Rib Abnormalities: A Prospective Multicenter Study	Ron	El-Hawary
0088	1.02	1238	1244	Adult spinal deformity patients with previous fusions have an equal chance of reaching substantial clinical benefit thresholds in health-related quality of life measures but do not reach the same absolute level of improvement	Tamir	Ailon
0084	1.03	1245	1251	Radiographic Assessment of Spinopelvic Parameters in Surgically Treated Patients with Symptomatic Low Grade Spondylolisthesis	Alex	Soroceanu
0066	1.04	1252	1258	Congenital Cervical Spine Stenosis in a Global Cohort of Patients with Degenerative Cervical Myelopathy: A Report Based on a MRI Diagnostic Criterion	Aria	Nouri
		1258	1310	DISCUSSION		
0006	1.05	1311	1317	The Impact of Living With Scoliosis: A Utility Outcomes Score Assessment	Sultan	Aldebeyan
0031	1.06	1318	1324	The Psychosocial Impact of AIS: Any Need for Concern?	Firoz	MiyANJI
0043	1.07	1325	1331	Development and Biomechanical Evaluation of a Novel Expanding Pedicle Screw	Parham	Rasoulinejad
0026	1.08	1332	1338	Posterior vs 3 Column Osteotomy for Late Correction of Residual Deformity in Adult Patients with Previous Fusions for Idiopathic Scoliosis (AIS).	Stephen	Lewis
0049	1.09	1339	1345	The Predictors of Patient Morbidity after Adult Spinal Deformity Correction: Bone Mineral Density and the Region of Deformity Correction	Zurab	Ivanishvili
		1345	1400	DISCUSSION		
		1400	1415	BREAK		

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WEDNESDAY, February 22 LOCATION: St-Antoine 9th Floor						
0033	1.10	1416	1422	Assessing the risk/benefit ratio of surgery in CP: Is surgery worth it?	Firoz	Miyanji
0042	1.11	1423	1429	Comparative Cost Analysis of Conventional and Magnetic Controlled Growing Rods in Early-Onset Scoliosis - A Single Center Experience	Ravi	Ghag
0027	1.12	1430	1436	Horizontal Leveling of L4 and L5 in Long Fusions to the Pelvis Results in Improved Coronal Balance.	Stephen	Lewis
		1436	1445	DISCUSSION		
0032	1.13	1446	1452	The rate and risk of curve progression in moderate AIS following skeletal maturity	Firoz	Miyanji
0089	1.15	1453	1459	Postoperative Assessment of Pedicle Screw and Management of Breach: A Survey among Canadian Spine Surgeons and a New Scoring System	Ahmed	Aoude
0040	1.16	1500	1506	Comparative Analysis of Static and Dynamic Intraoperative Skull-Femoral Traction (IOSFT) in Adolescent Idiopathic Scoliosis Correction	Ravi	Ghag
0055	1.18	1507	1513	Peri-operative Complications of Spinal Deformity Correction in Cases with Single Versus Two Attending Surgeons	Kashif	Parvez
		1513	1525	DISCUSSION		
		1525	1540	Open Microphone for Pediatric Spine Care in Canada		
		1540	1550	Reinhard Zeller: Closing and Future Directions		
		1550	1605	CPSS Executive Meeting		
			1630	CSS Executive Meeting LOCATION: St-Paul 9th Floor		