

TOP 10 Ranking Poster

TOP 10 Ranking Poster Session 1 September 17, 12:10-12:35

- P-1 CW250010
Stabilizer Fixation versus Pericostal Suture Fixation in the Nuss Procedure
Juma Obayashi, Department of Pediatric Surgery, St. Marianna University
School of Medicine, Kawasaki, Japan
- P-2 CW250017
Impact of the Nuss Procedure on Spinal Curvature Across Four Time Points
Jin Yong Jeong, College of Medicine, The Catholic University of Korea
- P-3 CW250046
Cryoablation Versus Epidural Analgesia:
Evaluating Clinical Benefits After the Nuss-Bar Procedure
Bram Pothof, Thoraxcentrum Twente, Medisch Spectrum Twente
- P-4 CW250068
A study on clinical characteristics and risk factors for the development of Surgical Site
Infection after the Nuss procedure
Ikumi Kimura, Department of Thoracic Surgery, Keio University School of Medicine,
Tokyo, Japan
- P-5 CW250132
Thoracoscopic Repair of Harrison's Groove Using a Metal Implant
Sunghoon Kim, University of California San Francisco

TOP 10 Ranking Poster Session 2 September 18, 12:30-12:50

- P-6 CW250038
OUTCOMES OF PROLONGED RETAINING PECTUS BARS AND PATIENTS'
PERSPECTIVES BEHIND
Mustafa Yuksel, Demiroglu Bilim University, Department of Thoracic
Surgery
- P-7 CW250065
Bridging the Gap in Pectus Excavatum Care: A QI Project on Pre- and
Postoperative Physical Therapy Integration
Rebecca L Brown, Cincinnati Childrens Hospital Medical Center
- P-8 CW250074
The impact of surgery for pectus excavatum on pulmonary function
Kyohei Masai, Department of Surgery ,Division of Thoracic Surgery,
Keio University School of Medicine, Tokyo, Japan
- P-9 CW250085
Is Multiple-Bar Repair Safe in Pediatric Pectus Excavatum? A
Comparative Study with the Adult Population
Gongmin Rim, CHA Bundang Medical Center, CHA University, Seongnam, South Korea
- P-10 CW250103
Severe Pectus Excavatum and cardiac surgery: Sequential repair to ensure Safety
Ana Lain Fernandez, Hospital Universitari Vall de Hebron