


PRS KOREA 2025

November 9(Sun) ~ 11(Tue), 2025

Grand InterContinental Seoul Parnas Hotel



Curriculum Vitae

Personal Information		
Title (i.e. Pf., Dr., etc.)	Professor	
Name (First name_Last Name)	David Fisher	
Degree (i.e. MD, Msc, PhD, etc.)	MD, MB, BCh, BAO, LRCP&SI, FRCSC, FACS	
Country	Canada	
Affiliation	The Hospital for Sick Children	
Educational Background		
<p>-June 1984 - Queen's University, Kingston, Ontario – B.Sc – Life Sciences -June 1990 - Royal College of Surgeons in Ireland, Dublin, Republic of Ireland - MB, BCh, BAO, LRCP&SI – Medicine & Obstetrics -July 1990-June 1997 - Blodgett Memorial Center, St. Mary's Hospital, Butterworth Hospital, Internship G.R.A.M.E.C./ Residency Program, Grand Rapids, Michigan – General Surgery/Plastic Surgery -July 1997-Dec 1997 - College Francais de Chirurgie Plastique Reconstructrice et Esthetique, Paris, France - Clinical Fellow - Craniofacial and Plastic Surgery -Jan 1998-May 1998 - Chang Gung Memorial Hospital, Chang Gung University, Taipei, Taiwan - Clinical Fellow - Craniofacial Surgery -July 1998-Dec 1998 - Division of Plastic & Reconstructive Surgery, Department of Surgery, The Hospital for Sick Children, University of Toronto, Toronto, Ontario - Pediatric Plastic Surgery Fellowship – Pediatric Plastic Surgery -Jan 1999-Dec 1999 - Division of Plastic & Reconstructive Surgery, Department of Surgery, The Hospital for Sick Children, University of Toronto, Toronto, Ontario - Pediatric Plastic Surgery Fellowship – Pediatric Craniofacial Surgery -Sept 2013-June 2019 - York University, Toronto, Ontario – B.F.A. -Sept 2019-June 2022 – OCAD (Ontario College of Art & Design) University - Toronto, Ontario - M.F.A.</p>		
Professional Experience		
<p>-Jan 2000-Present - Staff, Division of Plastic & Reconstructive Surgery, The Hospital for Sick Children, Toronto, Ontario</p> <p>-Professor, University of Toronto, Department of Surgery, Toronto, Ontario</p>		



Korean Society of Plastic and Reconstructive Surgeons

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Professional Organizations

American Association of Plastic Surgeons, American Cleft Palate-Craniofacial Association, American College of Surgeons, American Society of Plastic Surgeons (1998-2024), Canadian Medical Protective Association, Canadian Society of Plastic Surgeons, International Society for Auricular Reconstruction, International Confederation for Plastic Reconstructive and Aesthetic Surgery, Ontario Medical Association, Operation Smile, Royal College of Physicians and Surgeons of Canada, The College of Physicians and Surgeons of Ontario

Main Scientific Publications

-Fisher DM: Unilateral cleft lip repair – an anatomic subunit approximation technique. Plastic and Reconstructive Surgery 2005: 116, No. 1: pp 61-71.

-Fisher DM, Tse R, Marcus JR: Objective measurements for grading the primary unilateral cleft lip nasal deformity. Plastic and Reconstructive Surgery 2008: 122(3): pp 874-880.

-Armour A, Fischbach P, Klaiman P, Fisher DM: Does velopharyngeal closure pattern affect the success of pharyngeal flap pharyngoplasty? Plastic and Reconstructive Surgery 2005: 115(1): pp 45-52.

-Fisher DM, Sommerlad BC: Invited CME Article - Cleft lip, cleft palate, and velopharyngeal insufficiency. Plastic and Reconstructive Surgery 2011: 128(4): pp 342e-360e.

-Boorer CJ, Cho DC, Vijayaskaran VS, Fisher DM: Presurgical unilateral cleft lip anthropometrics: implications for the choice of repair technique. Plastic and Reconstructive Surgery 2011: 127(2): pp 774-783.

-Mahoney M-H, Swan MC, Fisher DM: Prospective analysis of presurgical risk factors for outcomes in primary palatoplasty. Plastic and Reconstructive Surgery 2013: 132(1): pp 165-171.

-Kasrai L, Snyder-Warwick AK, Fisher DM: Single-stage autologous ear reconstruction for microtia. Plastic and Reconstructive Surgery 2014: 133(3): pp 652-662.

-Antonarakis GS, Fisher DM: Permanent tooth agenesis and maxillary hypoplasia in patients with unilateral cleft lip and palate. Plastic and Reconstructive Surgery 2015: 136(5): pp 648e-656e.

-Cheng H, Podolsky DJ, Fisher DM, Wong KW, Lorenz HP, Khosla RK, Drake JM, Forrest CR: Teaching palatoplasty using a high-fidelity cleft palate simulator. Plastic and Reconstructive Surgery 2018: 141(1): pp 91e-98e.

Cheng H, Podolsky DJ, Fisher DM, Wong KW, Lorenz HP, Khosla RK, Drake JM, Forrest CR: Teaching palatoplasty using a high-fidelity cleft palate simulator. Plastic and Reconstructive Surgery 2018: 141(1): pp 91e-98e.

-Tse RW, Mercan E, Fisher DM, Hopper RA, Birgfeld CB, Gruss JS: Unilateral cleft lip nasal deformity: Foundation-based approach to primary rhinoplasty. Plastic and Reconstructive Surgery 2019: 144(5): pp 1138-1149.



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