

PRS KOREA 2025

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

Grand InterContinental Seoul Parnas Hotel



Curriculum Vitae

Personal Information		
Title (i.e. Pf., Dr., etc.)	Dr.	
Name (First name_Last Name)	Diana Yoon-Schwartz	
Degree (i.e. MD, Msc, PhD, etc.)	MD, PhD	
Country	United States	
Affiliation	CEO, New Street Plastic Surgery	
Educational Background		
<p>Brown University, Bachelor of Arts in Economics NYU School of Medicine, MD with Honors UCLA, PhD in Molecular and Cellular Biology</p> <p>UCLA, Residency in Surgery Albert Einstein, Fellowship in Plastic Surgery</p> <p>Diplomate, American Board of Plastic Surgery 2009 Diplomate, American Board of Surgery 2007 Fellow, American College of Surgeons</p>		
Professional Experience		
<p>Healthcare Consultant at APM, Inc (American Practice Management, Inc) (prior to medical school) Founder and CEO of New Street Plastic Surgery Founder and CEO of Flatiron Aesthetics Director of Reconstructive Microsurgery, St. Catherine of Siena Hospital</p>		
Professional Organizations		
<p>President, New York State Society of Plastic Surgeons, 2025</p> <p>ASPS/PSF Visiting Professor, 2025 ASPS Plastic Surgery Practice Solutions Board of Directors Member ASPS Past Chair of Practice Management Committee ASPS Past Chair of Annual Meeting Practice Management Sub-Committee ASPS Host of "Enhance Your Practice Podcast" of ASPS University</p>		
Main Scientific Publications		



Korean Society of Plastic and Reconstructive Surgeons

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Perdikis G, Dillingham C, Boukovalas S, Ogunleye AA, Casambre F, Dal Cin A, Davidson C, Davies CC, Donnelly KC, Fischer JP, Johnson DJ, Labow BI, Maasarani S, Mullen K, Reiland J, Rohde C, Slezak S, Taylor A, Visvabharathy V, YoonSchwartz D. American Society of Plastic Surgeons Evidence-Based Clinical Practice Guideline Revision: Reduction Mammoplasty. *Plast Reconstr Surg*. 2022 Mar

Non-Plastic Surgery Publications

Potvin B, Yoon DY, Stanley P. Identification of New $\alpha(1,3)$ Fucosyltransferase Activities of CHO Cells. *The Journal of Cellular Biochemistry* 1993; S17A: 373.

Yoon DY, Ma YH, Lockwood CJ, Guller, S. Evidence of a Protein Intermediate in the Mechanism of Glucocorticoid Inhibition of Fibronectin Expression in Human Placental Cytotrophoblasts. *Journal of the Society of Gynecologic Investigation* 4(1): 244, 1997 February.

Yoon DY. Dexamethasone-Mediated Inhibition of Fibronectin Expression in Cytotrophoblasts Involves Protein Intermediate. *The Journal of the Bellevue Obstetrical and Gynecological Society* Vol 13: 56, Spring 1997.

Yoon DY, Ma YH, Krikun G, Lockwood CJ, LaChapelle L, Guller S. Glucocorticoid effects in the human placenta: evidence that dexamethasone-mediated inhibition of fibronectin expression in cytotrophoblasts involves a protein intermediate. *J Clin Endocrinol Metab*. 1998 Feb;83(2):632-7.

Yoon DY, Hines OJ, Bilchik AJ, Lewin K, Cortina G, Reber HA. Solid and Papillary Epithelial Neoplasms of the Pancreas: Aggressive Resection for Cure. *Am Surg* 2001; 67(12):1195-9.

Yoon DY, Buchler P, Saarikoski S, Hines OJ, Reber HA, Hankinson O. Identification of Genes Differentially Induced by Hypoxia in Pancreatic Cancer Cells. *Biochem Biophys Res Commun* 2001; 288 (4): 882-6.

Yoon DY and Reber HA. Pancreatic Surgery. *Current Opinion in Gastroenterology* 2001; 17:441-445.

Yoon DY, Chu J, Chandler C, Hiyama S, Thompson JE, Hines OJ. Human Cytokine Levels in Nonperforated versus Perforated Appendicitis: Molecular Serum Markers for Extent of Disease? *Am Surg* 2002; 68(12):1033-7.

Beischlag, TV, Taylor RT, Rose DW, Yoon DY, Chen Y, Lee WH, Rosenfeld MG, Hankinson, O. Recruitment of Thyroid Hormone Receptor/Retinoblastoma-interacting Protein 230 by the Aryl Hydrocarbon Receptor Nuclear Translocator Is Required for the Transcriptional Response to Both Dioxin and Hypoxia. *The Journal of Biological Chemistry* 2004. Dec 24; 279(52): 54620-54628. Epub 2004 Oct 13.

Hsu, E, Yoon D, Choi HH, Wang F, Taylor RT, Chen N, Zhang R, Hankinson O. A Proposed Mechanism for the Protective Effect of Dioxin Against Breast Cancer. *Toxicological Sciences*. 2007 Aug;98(2):436-44.

Shi S, Yoon DY, Hodge-Bell K, Huerta-Yepes S, Hankinson, O. Aryl hydrocarbon nuclear translocator (hypoxia inducible factor 1 beta) activity is required more during early than late tumor growth. *Mol Carcinogenesis*. 2010 Feb;49(2):157-65



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Shi S, Yoon DY, Hodge-Bell K, Bebenek IG, Whitekus MJ, Zhang R, Cochran AJ, Huerta-Yepez S, Yim SH, Gonzalez FJ, Jaiswal AK, Hankinson, O. Carcinogenesis. 2009 Nov;30(11):1957-61

Diana Yoon MD, PhD, Nir Hoftman MD, Wendy Ren MD, Fardad Esmailian, Paul Schmidt MD, Aman Mahajan MD, PhD. Intraoperative Transesophageal Echocardiography in Chest Trauma. J Trauma 2008 Oct;65(4):924-6

Kevork K. Kazanjian, MD, O. Joe. Hines, MD, John P. Duffy, MD; Diana Y. Yoon, MD; Galen Cortina, MD, PhD*, and Howard A. Reber, MD. Improved Survival Following Pancreaticoduodenectomy to Treat Adenocarcinoma of the Pancreas :The Influence of Operative Blood Loss. Archives of Surgery. 2008. Dec 143(12):116-71

Book Chapters:

Yoon, DY. The Role of ARNT in Carcinogenesis. In: The Role of Aryl Hydrocarbon Receptor Nuclear Translocator (ARNT) in Carcinogenesis. Published in Ann Arbor by UMI in 2007: 1-5.

Yoon, DY. Identification of Genes Differentially Induced by Hypoxia in pancreatic Cancer Cells. In: The Role of Aryl Hydrocarbon Receptor Nuclear Translocator (ARNT) in Carcinogenesis. Published in Ann Arbor by UMI in 2007: 6-10.

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