



## Lisa Abramson, M.D.

<b>Clinical Interests</b>	Dr. Abramson's interests lie in general and laparoscopic surgery of infants, children and adolescents. Special interests are in neonatal surgery and pediatric oncology.
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<b>Specialty</b>	Pediatric Surgery, Surgery - Pediatric
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<b>Education</b>	M.D., Georgetown University School of Medicine, Washington, D.C., 1997 B.S., George Washington University, Washington, District of Columbia, 1993
<b>Internships</b>	UC Davis Medical Center, Sacramento, California, 1997
<b>Residency</b>	UC Davis Medical Center, Sacramento, California, 2002
<b>Fellowships</b>	Children's Memorial Hospital, Chicago, Illinois, 2002 Children's Memorial Hospital, Chicago, Illinois, 2004
<b>Board Certifications</b>	American Board of Surgery, 2005 American Board of Surgery - Pediatric Surgery, 2008
<b>Professional Memberships</b>	American College of Surgeons American Pediatric Surgical Association International Pediatric Endosurgery Group Sacramento Surgical Society
<b>Select Recent Publications</b>	Russ A, Chin AC, Terry NE, Abramson LP, Pillai S. Presentation and management of late-onset duodenomegaly in a teenager with chronic obstruction from malrotation. J Pediatr Surg. 2008 Aug; 43(8):e21-4. Mendi R, Abramson LP, Pillai SB, Rigsby CK. Evolution of the CT imaging findings of accessory



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spleen infarction. *Pediatr Radiol.* Dec 36(12); 1319-1322, 2006.

Browne M, Stellmach V, Cornwell M, Chung C, Lee EJ, Jameson JL, Superina RA, Reynolds M, Abramson LP, Crawford SE: Gene transfer of pigment epithelium-derived factor suppresses tumor growth and angiogenesis in a hepatoblastoma xenograft model. *Pediatr Research.* Sept; 60(3); 282-7, 2006

Abramson LP\*, Browne M\*, Stellmach V, Doll J, Cornwell M, Reynolds M, Arensman R, Crawford SE: Pigment epithelium-derived factor (PEDF) targets endothelial and epithelial cells in Wilms' tumor. *J Pediatr Surg*, \*Co-first authors. Aug; 41(8): 1351-1356, 2006

Abramson LP, Pillai S, Acton R, Melin-Aldana H, Superina R. Successful treatment of a hepatic yolk sac tumor with orthotopic liver transplantation, *J Pediatr Surg*, Jul; 40(7): 1185-7, 2005

Browne M, Abramson LP, Chou PM, Acton R, Holinger LD, Reynolds M. Inflammatory myofibroblastic tumor (inflammatory pseudotumor) of the neck infiltrating the trachea. *J Pediatr Surg*, Oct; 39(10): e1-4, 2004

Ferbend R, Abramson LP, Backer CL, Mavroudis M, Webb CL, Cole R, Junewick 11, Crawford SE. Cardiac plasma cell granulomas: response to oral steroid treatment. *Pediatr Cardiol.* Jul-Aug; 25(4): 406-10, 2004

Oviedo A, Abramson LP, Worthington R, Dainauskas JR, Crawford SE. Congenital pulmonary capillary hemangiomas: report of 2 cases and review of the literature. *Pediatr Pulmonol*, Sep; 36(3): 253-6, 2003

Doll JA, Stellmach VM, Bouck NP, Bergh ARJ, Lee C, Abramson LP, Cornwell ML, Pins MR, Borensztajn J, Crawford SE. Hormone-sensitive anti-angiogenic pigment epithelium-derived factor regulates the stromal vasculature and epithelial mass of the prostate and pancreas. *Nat Med*, Jun; 9(6): 774-80, 2003

Abramson LP, Stellmach, Doll JA, Cornwell M, Arensman RM, Crawford SE. Wilms' tumor growth is suppressed by anti-angiogenic pigment epithelium-derived factor, oral presentation, in revision, *J Pediatr Surg*, Mar; 38(3):336-42, 2003

Abramson LP, Grundy PE, Stellmach V, Doll JA, Cornwell M, Katzenstein HM, Reynolds M, Arensman RM, Crawford SE. Increased microvascular density predicts relapse in Wilms' tumors, in revision, *J Pediatr Surg*. 2003 Mar; 38(3):325-30; discussion 325-30, 2003

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