

City/University	<ul style="list-style-type: none"> • University of Chicago, Chicago, Illinois
Duration of the Fellowship and Funding	<ul style="list-style-type: none"> • A non-ACGME approved one year clinical fellowship in endocrine surgery with the possibility of a second year for research. • 100% of time spent at The University of Chicago • Fully Funded Fellowship • Candidate should be American Board of Surgery eligible or certified
Program Director and Contact Person	<p>Peter Angelos, M.D., Ph.D. Linda Kohler Anderson Professor of Surgery Chief of Endocrine Surgery Department of Surgery University of Chicago 5841 S. Maryland Avenue, MC 4052 Chicago, IL 60637 Phone: 773-702-4429 Fax: 773-834-5295 Email: pangelos@surgery.bsd.uchicago.edu</p>
Objectives of the Program	<ul style="list-style-type: none"> • To train future leaders in the field of endocrine surgery by providing advanced training in the evaluation and treatment of endocrine surgical diseases • The fellow will participate in all phases of endocrine surgical care including initial evaluation, preoperative preparation, operative management, and postoperative follow up • The fellow will spend dedicated time gaining expertise in ultrasound, pathology/cytopathology, nuclear medicine, medical endocrinology, and endocrine genetics. • The fellow will be expected to participate in clinical research during the clinical fellowship year • For those fellows who are particularly interested in an academic career, the option of an additional year spent in research is available. This research year may be spent in basic science, outcomes research, surgical ethics research, or education research.
Highlights of the Fellowship (including number of cases and brief description of the overall program)	<p>Opportunity to train with endocrine surgeons: Dr. Peter Angelos, Dr. Edwin L. Kaplan, and Dr. Raymon H. Grogan Average Annual Case Volumes</p> <ul style="list-style-type: none"> • 300 thyroid operations • 250 parathyroidectomies • 45 adrenalectomies • 5 endocrine tumors of the pancreas • Ultrasound experience for examination of the thyroid, parathyroids, lymph nodes, and guidance of FNA • Exposure to minimally invasive techniques including minimally

	<p>invasive video-assisted thyroidectomy</p> <ul style="list-style-type: none"> • Exposure to transabdominal and retroperitoneal laparoscopic adrenalectomy • Participation in the Endocrine Surgery Research Program • Participation in combined endocrine/endocrine surgery conferences and endocrine tumor board.
List of previous Fellows from this Program	Karen M. Devon, MD, MSc

Application Requirements

3 letters of Recommendation (including one from current program director if currently in a surgical residency program)
Curriculum Vitae
Statement of Purpose
Interviews will be held over the summer for those invited to interview