Tamas J. Vidovszky, M.D.

Clinical Interests Tamas J. Vidovszky specializes in general surgery and has both clinical and research interests in minimally invasive laparoscopic surgery for conditions involving the gastrointestinal tract. He has extensive experience and skill in robotic-assisted procedures and in treating a variety of diseases, ranging from achalasia, reflux esophagitis and gallbladder disease to complex hernias, colorectal ailments and gastroparesis.

Title Associate Professor

Specialty Surgery - Gastrointestinal, Surgery - General

Department Surgery

Division Gastrointestinal Surgery

Clinic UC Davis Medical Group, Folsom

Center/Program Affiliation Robotic Surgery Program

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Languages French, German, Hungarian

Education M.D., Semmelweis Medical University, Budapest, 1988
B.Sc., Szinyei M.P. Alt. Isk. es Gimn, Budapest, 1982

Internships Mayo Clinic, Rochester, Minnesota, 1998

Residency University of Minnesota, Minneapolis, Minnesota, 2003

Professional Memberships American College of Surgeons
American Medical Association

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Tamas J. Vidovszky, M.D.

Association for Academic Surgery (Information and Technology Committee 2006-2007)
Minimally Invasive Robotic Association
Sacramento Surgical Society
Sierra Sacramento Valley Medical Society
Society of American Gastrointestinal Endoscopic Surgeons

Select Recent Publications

Ali, M.R., J.P. Loggins, W.D. Fuller, B.E. Miller, C.J. Hasser, P. Yellowlees, T.J. Vidovszky, J.J. Rasmussen, J. Pierce. 3-D telestration: A teaching tool for robotic surgery. Journal of Laparendoscopic & Advanced Surgical Techniques, 18: 107-112. 2008.

Vidovszky, T.J., W. Smith, J. Ghosh, M. Ali. Robotic cholecystectomy: Learning curve, advantages and limitations. Journal of Surgical Research, 136: 172-178. 2006.

Vidovszky, T., M.E. Cabanela, M.G. Rock, D.J. Berry, B.F. Morrey, M.E. Bolander. Histologic and biochemical differences between osteolytic and nonosteolytic membranes around femoral components of an uncemented total hip arthroplasty. Journal of Arthroplasty, 13(3):320-330. 1998.

Witkiewicz, H., M. Deng, T.Vidovszky, M.E. Bolander, M.G. Rock, B.F. Morrey, S.W. Shalaby. A differential scanning calorimetry study of retrieved orthopedic implants made of ultrahigh molecular weight polyethylene; Journal of Biomedical Research (Applied Biomaterials)33 (2):73-82, 1996.

Marois, Y., R. Guidoin, R. Roy, T. Vidovszky, B. Jakubiec, M. Sigot-Luizard, J. Braybrook, Y. Mehri, G. Laroche, M. King. Selecting valid in vitro biocompatibility tests that predict the in vivo healing response of synthetic vascular prostheses?; Biomaterials 17 (19):1835-1842, 1996.

Witkiewicz, H., T.Vidovszky, R.T. Tuner, M.G. Rock, B.F. Morrey, M.E. Bolander. Fate of ultrahigh molecular weight polyethylene (UHMW-PE) wear debris in patients with hip implants. Techniques in Orthopedics 8 (4):254-261, 1994.

Marois,Y., R. Roy, T. Vidovszky., M.W. King, A.Y. Bélanger, C. Chaput, R. Guidoin. Histopathological and immunological investigations of three prosthetic anterior cruciate ligaments: in vivo study in rat. Biomaterials 14 (4):255-262, 1993.

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