Selected Presentations

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- Zhukov, L., Guskov, I., Klibanov, S. and Oleynikov, D. Virtual Preoperative Laparoscopic Camera: Visualization and Modeling System. Presented IEEE Visualization Meeting, Boston, MA, 2002.
- Oleynikov D, and Zhukov, L. Virtual Preoperative Laparoscopic Camera: Visualization and Modeling System. Presented IEEE Visualization Conference, Boston, MA, October 2002.
- Oleynikov D, and Oleschlager, BK. New alternatives in the management of gastroesophageal reflux disease. Presented to the Southwest Surgical Congress, San Diego CA, April, 2002
- Barreca, M., Oelschlager, B., Oleynikov, D., Chang, L., Pope II, C. and Pellegrini, C. Barretts Esophagus Does Not Adversely Affect Objective Results and Long-term Clinical Outcome After Laparoscopic Antireflux Procedures Presented at the Society for Surgery of the Alimentary Tract San Francisco, 2002
- Oleynikov D, Zhukov L, Guskov I. Preoperative Surgical Planning Using Virtual Laparoscopic Simulation based on CT Imaging. Presented at the Medicine Meets Virtual Reality January 2002 Meeting Newport Beach, CA. **VIEW POSTER**
- Solazzo M, Rosen J, Hannaford B, Sinanan M, Oleynikov D, Pellegrini C. Task Decomposition of Minimally Invasive Surgery For Objective Evaluation of Laparoscopic Skills. Presented at the Society of American Gastrointestinal Endoscopic Surgeons April 2001 Meeting St. Louis , MO.
- Oleynikov D, Sasson A, Pipinos I and Johanning J. Robotically Assisted Laparoscopic Knot Tying Benefits Beginners More Than Experts. Submitted for Presentation 2000 Association for Surgical Education, Spring 2002 Meeting.
- Oleynikov D and Sinanan, MN. Medical students benefit from laparoscopic hands-on training. Presented at the Association of Surgical Education 2001, Nashville, TN.
- Oleynikov D, Rosen J, Solazzo M, Hannaford B, Sinanan M Objective computer based skills assessment of laparoscopic surgery. Presented at Seattle Surgical Association 2001 Seattle WA
- Solazzo M, Rosen J, Hannaford B, Sinanan MN, Oleynikov D, Pellegrini CA Task decomposition of minimally invasive surgery for objective evaluation of laparoscopic skills. Presented at the Society of American Gastrointestinal Endoscopic Surgeons April 2001 Meeting. St. Louis, MI