

Titan Medical Inc Peer Reviewed Articles/Presentations

Multi-disciplinary applications of a new robotic platform by Barbara Seeliger, MD and Lee Swanstrom, MD (IHU Strasbourg)

Accepted and presented at Society of American Gastrointestinal and Endoscopic Surgeons Meeting, Seattle, WA, April 2018

Single-port prostatectomy using SPORT Surgical System by Eric Barret, MD (IMM, France)

Accepted and presented at EAU Section of Urology Technology Meeting, Modena, Italy, May 2018

Multispecialty single port robotic technology applied in the live animal model: proof of concept by Travis Rogers, MD, Eduardo Parra Davila, MD, Vipul Patel, MD (all from Florida Hospital), Ricardo Estape, MD (South Miami GOG) and Armando Melani, MD (IRCAD Brazil)

Accepted and presented as a poster at Society of Robotic Surgery Meeting, Stockholm, Sweden, June 2018

Feasibility of single-port partial nephrectomy using SPORT surgical system by Eric Barret, MD (IMM, France)

Accepted and presented as a poster at Society of Robotic Surgery Meeting, Stockholm, Sweden, June 2018

Single-port robotic partial and hemi nephrectomy using a novel single port robotic platform by Sebastien Crouzet, MD (University of Lyon, France) and Barbara Seeliger, MD (IHU Strasbourg)

Accepted and presented at EAU Robotic Urology Section Meeting, Marseille, France, September 2018

Reverse Objective Structured Assessment of Technical Skills (Reverse-OSATS) as a means of measuring the capability of the Titan Medical SPORT Surgical System on core surgical principles by Chetna Arora, MD, Arnold P. Advincula, MD (both from Columbia University Medical Center) and William B. Burke, MD (Stony Brook Cancer Center)

Accepted and presented at Society of European Robotic Gynecologic Surgeons Meeting, Milan, Italy, September 2018

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concept by Travis Rogers, MD, Eduardo Parra Davila, MD, Vipul Patel, MD (all from Florida Hospital), Ricardo Estape, MD (South Miami GOG) and Armando Melani, MD (IRCAD Brazil)

Accepted and presented at World Congress of Endourology Meeting, Paris, France, September 2018

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Accepted and presented at American Association of Gynecologic Laparoscopists Global

Congress, Las Vegas, NV, November 2018