

Curriculum Vitae of Magnus Annerstedt

Stockholm, Sweden

Email magnus.annerstedt@me.com

Medical School: 1995 Gothenburg University, Sweden;

MD: 1996, Värnamo Hospital, Sweden;

Consultant Urologist: 2001, Halmstad county Hospital, Sweden;

Senior Consultant Urologist: 2002 Halmstad county Hospital, Sweden;

Senior Consultant Urologist: 2004 Lund University Hospital, Sweden;

The first surgeon to perform robotic assisted surgery, pioneering and developing surgical technique, in Lund, Sweden

Senior Consultant Urologist: 2009 Herlev University Hospital, Denmark

Head of Section of Robotic Surgery at dept. of Urology, Herlev University Hospital, Denmark

Senior Consultant Urologist: 2012 –2013 UroClinic, Sweden

Senior Consultant Urologist, Chief: 2014- Urologi STHLM

Senior Consultant Urologist CEO: 2018- GHP Urologcentrum Odenplan

Visiting appointments:

1. Visiting med.stud. Childrens Hospital, Pittsburgh,PA, September-October 1994;
2. L'institute Mutaliste Montsouris, Paris, April-May 2001 (Advanced laparoscopy with Dr Guillonneau);
3. Ohio State University, Columbus, OH, 2005; (Robotic Surgery with Dr Patel)

Military Service:

Cavalery Reserve Officer School, Umeå, Sweden 1984-1986, Focus on leadership, organization and education

Research Cooperation (see also visiting research appointment above):

1. Prof. Rolf Johansson, Dept of Automatic Control, Lund Institute of Technology, Lund, Sweden
2. Prof. Jonas Hugosson, Dept of Urology, Universtiy of Gothenburg, Gothenburg, Sweden
3. Associate Prof. Ola Bratt, Dept of Urology, Lund University Hospital, Lund, Sweden
4. Associate Prof. Ulf Schött, Dept of Anesthesiology, Lund University Hospital, Lund, Sweden
5. Prof. Peter Wiklund, Dept of Urology, Karolinska University Hospital, Solna, Sweden
- 6: Prof. Gunnar Steineck, Dept of Clinical Cancer Epidemiology, Karolinska University Hospital, Solna, Sweden
- 7: Prof Henrik Grönberg, Dept of Cancer Epidemiology, Karolinska Institute, Solna, Sweden

Membership of International Program Committees, Award Committees:

1. Consulting Editor Journal of Robotic Surgery, 2006--
2. Member of CC-2207, organizing committee, The First Craaford Conference, Evolution of Robotic Surgery in Europe, Lund Sweden
3. Member of Southern Sweden Prostate Cancer Group, 2001-- 2009
4. Member of European Association of Urology
5. European Robotic Urology Symposium 2006,2007,2008,2009, 2010,2011, 2012, 2013, 2014,2015 Organizing committee, faculty, speaker, live surgery.
6. World Robotic Urology Symposium 2007, 2008, 2009,2010,2011 faculty, speaker.
7. Minimally Invasive Robotic Association 2008, faculty, speaker
8. Invited as expert lecturer at the EAU and AUA advanced course on robotic surgery
9. Assisting Editor British Journal of Urology International
10. Invited as live surgeon at UROP meeting in Paris 2015, 2016
11. Invited as live surgeon at inauguration of robotic surgery, Ho Chi Minh City, Vietnam 2016
12. Invited as live surgeon at Durbanville Hospital robotic meeting, South Africa 2016

Education:

Attended the Training the Trainers Course, September 2006, Rodney Peyton, The Royal College of Surgeons of England

Advanced Trauma Life Support, 2000

Organizer of the Advanced Course on Laparoscopic and Robotic Pelvic Urological Surgery, Lund, 2006

Regularly holding lectures on prostate cancer and minimally invasive surgery for medical students

Mentoring, supporting Robotic Surgery Programs at:

Malmö University Hospital, Sweden

Linköping University Hospital, Sweden

Jönköping County Hospital, Sweden

Herlev Sygehus, University of Copenhagen, Denmark

Halmstad County Hospital, Sweden

Varberg County Hospital, Sweden

Hygeia Hospital, Athens, Greece

Krankenhaus Barmhertigen Schwester, Linz, Austria

Sahlgrens University Hospital, Gothenburg, Sweden

St James University Hospital, Leeds, England

Rigshospitalet, Copenhagen, Denmark

Lund University Hospital, Lund, Sweden

Stavanger University Hospital, Norway

Trondheim University Hospital, Norway

Bergen University Hospital, Norway

Mater Private Hospital Dublin, Ireland

Oxford University Hospital, England

Bristol University Hospital, England

Arnhem Hospital, The Netherlands

Helsinki University Hospital, Finland

Wolverhampton University Hospital, England

Aalst Hospital, Belgium

Royal Free Hospital London, England

Coventry NHS, England

Exeter NHS, England

Sheffield NHS, England

Örebro University Hospital, Sweden

Umeå University Hospital, Sweden

Eastbourne NHS, England

Karlskrona County Hospital, Sweden

Urology Hospital, Pretoria, South Africa

Waterfall City Hospital, Johannesburg, South Africa

Christian Barnard Hospital, Cape Town, South Africa

Mediclinic Durbanville, South Africa

Hopital Saint Musse, Toulon, France

Binh Dan Hospital, Ho Chi Minh City, Vietnam

Carlanderska Hospital, Gothenburg, Sweden

Publications:

Robot assisted radical cystoprostatectomy in a small child with rhabdomyosarcoma - A Case Report

Magnus Anderberg MD*, *Torbjorn Backman, MD**, **Magnus Annerstedt, MD****; Dept. of Pediatric Surgery*, Dept. of Urology**, University Hospital, Lund, Sweden
J Robot Surg: 2008, Volume 2, Number 2, Pages 101-103

Robotic-assisted laparoscopic retroperitoneal lymph node dissection in Clinical Stage II testicular cancer

Magnus Annerstedt, Sigurdur Gudjonsson, Björn Wullt and Bengt Uvelius
Department of Urology, Lund University Hospital, Getingevägen, SE-22185 Lund, Sweden
J Robot Surg : 2008, Volume 2, Number 3, Pages 189-191

Stability of Haptic Obstacle Avoidance and Force Interaction

Rolf Johansson*, **Magnus Annerstedt****, Anders Robertsson*; Dept of Automatic Control, Lund University, Sweden*, Department of Urology, Herlev University Hospital, Denmark**
Intelligent Robots and Systems 2009: 3238 - 3243

Step-by-Step Approach to Robotic Cystectomy and Intracorporeal urinary diversion (Ch 34)

Robotic Urologic Surgery Second Edition 2012,(V. Patel)
Magnus Annerstedt, Peter Wiklund

Robotic Pelvic Lymph Node Dissection – A step-by-step approach (Ch 36)

Robotic Urologic Surgery Second Edition 2012,(V. Patel)
Magnus Annerstedt, Alex Mottrie

Enhancement of Human Operator's Perceptual Sensitivity for Telesurgical Systems via Polytopic System Approach

Jang Ho Cho, Hyoung Il Son, **Magnus Annerstedt**, Anders Robertsson, and Rolf Johansson
The Fourth IEEE RAS/EMBS International Conference on Biomedical Robotics and Biomechanics
Roma, Italy. June 24-27, 2012

Paediatric Pelvic Exenteration(Ch 32)

Magnus Annerstedt
Robotic Surgery Second Edition 2013, pp383-387

Robot-Assisted Intracorporeal Ileal Conduit (Ch 11)

Magnus Annerstedt, Eric Castle
Robotic Surgery of the Bladder 2013, (Castle, Pruthi) Springer

Wilson TG, Guru K, Rosen RC, Wiklund P, **Annerstedt M**, Bochner BH, et al. Best Practices in Robot-assisted Radical Cystectomy and Urinary Reconstruction: Recommendations of the Pasadena Consensus Panel. European urology. 2015.

Novara G, Catto JW, Wilson T, **Annerstedt M**, Chan K, Murphy DG, et al. Systematic Review and Cumulative Analysis of Perioperative Outcomes and Complications After Robot-assisted Radical Cystectomy. European urology. 2015.

Robotically Assisted Laparoscopic Radical Prostatectomy Ch 33.

Magnus Annerstedt
Glenn's Urologic Surgery 2016

Robotic Cystectomy and Lymph Node Dissection

Magnus Annerstedt
BJUI Knowledge 2015

Clinical Profile:

Initially I focused on general as well as urologic surgery, both open and laparoscopic. Gradually however, the focus has moved towards urological oncological surgery, which has been my main topic since about 15 yrs. Today I perform the full spectrum of surgery for urologic malignancies including cystoprostatectomy with different urinary diversions, radical prostatectomy, extended pelvic lymph node dissection, all upper urinary tract oncological surgery. In the last ten years I have been responsible for several robotic programs at with a track record of more than 2000 major robotic urological procedures including robotic assisted prostatectomy, cystectomy with pelvic lymph node dissection, radical paraaortal lymph node dissection, partial nephrectomy, nephrectomy, nephroureterectomy, pyeloplasty and ureteral reimplantation.

I performed the first known case in the world of a Robotic Cystectomy with intracorporeal urinary diversion in a child with rhabdomyosarcoma in the bladder/prostate and the first known case in the world of a Robot Assisted Total Pelvic Excentration with intracorporeal urinary and colonic diversion without a minilaparotomy. 300 RARC with intracorporeal diversion, ileal conduit and orthotopic neobladder.

2014 founded Urologi STHLM a private practice at Odenplan, Stockholm, Sweden. From 2018 expanding the practice in collaboration with Global Health Partner under the name GHP Urologcentrum Odenplan.