

## Jan Persson



### Degrees:

Medical doctor Medical fakulty, Lund University, Sweden 1986

Authorized physician 1988

Specialist in Ostetrics and Gynecology 1992

Doctor of medical science - Medical fakulty, Lund University, May 2011.

### Current clinical position

Consultant dep of Obstetrics and Gynecology, Lund University Hospital, Febr 2002 – ongoing

### Clinical leadership

Head of division of urogynecology 1998 – 2001, 2002 – 2004

Head of department of gynecological surgery 2002 – ongoing

Director of minimally invasive and robotic surgery 2005 – ongoing

Headmaster of Practicum Robotic School, Lund University Hospital 2009 – ongoing

### Academic position

Associate professor at Department of Obstetrics and Gynaecology (Lund university hospital)

### Research Outputs:

2017

#### **Description of a reproducible anatomically based surgical algorithm for detection of pelvic sentinel lymph nodes in endometrial cancer**

Jan Persson, Geppert, B., Céline Lönnfors, Bollino, M. & Måsbäck, A. 2017 In : Gynecologic Oncology.

2016

**A study on uterine lymphatic anatomy for standardization of pelvic sentinel lymph node detection in endometrial cancer**

Nilsson Geppert, B., Céline Lönnerfors, Bollino, M., Arechvo, A. & Jan Persson 2016 Dec 21 In : Gynecologic Oncology.

**Reproductive and oncologic outcome following robot-assisted laparoscopic radical trachelectomy for early stage cervical cancer.**

Johansen, G., Celine Aardal Lönnerfors, Falconer, H. & Jan Persson 2016 In : Gynecologic Oncology.

2015

**A randomized trial comparing vaginal- and laparoscopic hysterectomy to robot-assisted hysterectomy.**

Celine Aardal Lönnerfors, Reynisson, P. & Jan Persson 2015 In : Journal of Minimally Invasive Gynecology. 22, 1, p. 78-86

**Robotic infrarenal paraaortic and pelvic nodal staging for endometrial cancer: Feasibility and lymphatic complications.**

Geppert, B. & Jan Persson 2015 In : Acta Obstetrica et Gynecologica Scandinavica. 94, 10, p. 1074-1081

**The effect of increased experience on complications in robotic hysterectomy for malignant and benign gynecological disease.**

Celine Aardal Lönnerfors, Reynisson, P., Geppert, B. & Jan Persson 2015 In : Journal of Robotic Surgery. 9, 4, p. 321-330