

SERGS 2018

Scientific programme

Thursday, September 27th		
10 Years of Progress and Upcoming Perspectives		
TIME	SESSION	COORDINATOR/SPEAKER
09:00-18:00	Registration	
12:00	<i>Welcome reception</i>	
12:30-13:45	Industry supported symposium “It started with a dream...”	supported by the industry
14:00-14:10	Opening meeting Welcome by SERGS President and Congress Chair	R. Verheijen (France), A. Maggioni (Italy)
14:10-15:10	Evolution of robotic gynecologic surgery in the world	
	Chairs:	V. Zanagnolo (Italy), R. Kimmig (Germany)
14:10-14:20	Introduction	V. Zanagnolo (Italy), R. Kimmig (Germany)
14:20-14:30	Korea	T.J. Kim (Tae Joong Kim)
14:30-14:40	Australia	F. Chan (video stream)
14:40-14:50	USA	A. Advincula
14:50-15:00	Europe	E. Lambaudie
15:00-15:10	Canada	W. Gotlieb (video stream)
15:10-15:30	Keynote lecture Endometrial cancer surgery in the last decade	H. Falconer (Sweden)

15:30 – 16:00	<i>Coffee break, exhibition and poster viewing</i>	
16:00-18:00	Selected oral communication/videos	
	Chairs:	P. Coronado (Spain), P. Van Trappen (Belgium)
16:00-16:10	Robot-assisted myomectomy	G. Moawad
16:10-16:20	Predictors of inpatient admission after robot-assisted and laparoscopic myomectomy	G. Moawad
16:20-16:30	Tips and tricks in tissue containment and extraction in minimally invasive myomectomy	G. Moawad
16:30-16:40	Single operator in laparoendoscopic robot-assisted operation. S.O.L.O. surgery, tricks and tips for total hysterectomy	M. Rosati
16:40-16:50	Robotic vs laparoscopic, open, or vaginal hysterectomy in women with benign uterine disease: A systematic review and meta-analysis	G. Canlorbe
16:50-17:00	Robotic- assisted laparoendoscopic hysterectomy and bilateral salpingo-oophorectomy: evaluation of surgical outcomes between obese and no-obese patients	B. Gardella
17:00-17:10	Recovery after robotic hysterectomy in morbidly obese endometrial cancer patients: a prospective cohort study	M. Wood
17:10-17:20	Importance of perioperative education for patients undergoing robotic surgery in the gynaecological field in order to improve their post-operative outcome	I. Chinali
17:20-17:30	Survival outcomes following robotic surgery for stage 1b1 cancer of the cervix in the Guildford Epicenter Program	A. Tailor

17:30-17:40	Feasibility and learning curve of robotic-assisted surgical staging for early ovarian cancer	F. Hao-Sheng
17:40-17:50	Robotic-assisted pelvic adhesiolysis and total hysterectomy in a case of extrauterine mullerian adenosarcoma after multiple abdominal surgeries	A. Liu Angel
17:50-18:00	Discussion	
18:00-19:00	SERGS General assembly	
19:30	Evening event	
Friday, September 28th		
Progress in Gynecologic Robotic Surgery in the Last Decade <i>“What we did, what we do and what it would be without RS”</i> <i>Educational video – Scientific data – Challenging cases – Tips and tricks</i>		
07:00	Welcome coffee	
07:15-07:55	Sunrise lecture: Surgical innovations	supported by the industry
08:00-08:45	Difficult hysterectomy	
	Chair:	M. Brunes (Sweden)
08:00-08:15	Video	M. Rudnicki (Denmark)
08:15-08:35	Speakers	M. Brunes (Sweden), P. Van Trappen (Belgium)
08:35-08:45	Discussion	
08:45-09:30	Difficult myomectomy	
	Chair:	J. Verguts (Belgium)
08:45-09:00	Video	A. Advincula (USA)
09:00-09:20	Speakers	J. Verguts (Belgium), V. Cela (Italy)

09:20-09:30	Discussion	
09:30-10:15	Endometriosis DIE	
	Chair:	N. Renard (France)
09:30-09:45	Video	T. Hebert (France)
09:45-10:05	Speakers	N. Renard (France), L. Mereu (Italy)
10:05-10:15	Discussion	
10:15 – 10:45	<i>Coffee break, exhibition and poster viewing</i>	
10:45-11:30	Vaginal prolapse	
	Chair:	T. Simoncini (Italy)
10:45-11:00	Video	A. Popov (Russia)
11:00-11:20	Speakers	T. Simoncini (Italy), S. Schraffordt (The Netherlands)
11:20-11:30	Discussion	
11:30-12:00	Selected oral communication/videos	
	Chair:	S. Tomov (Bulgaria)
11:30-11:40	Failure to complete robotic hysterectomy- 5 challenges & lessons learnt (video)	R. Sinha
11:40-11:50	Video demonstration of robotic assisted surgery: A case of bilateral endometriomas with stage IV endometriosis and severe pelvic adhesion (video)	Y. C. Wu
11:50-12:00	121 Robotic gynaecological surgeries: Anesthesiology point of view	A. Viscone
12:00 – 12:45	<i>Lunch break</i>	

12:45-14:00	Industry supported symposium “Training curriculum in robot assisted surgery”	supported by the industry
14:00-14:45	SN detection – Defining anatomic pathways	
	Chair:	J. Persson (Sweden)
14:00-14:15	Video	J. Boggess (USA)
14:15-14:35	Speakers	J. Persson (Sweden), B. Geppert (Sweden), E. Vizza (Italy)
14:35-14:45	Discussion	
14:45-15:30	Pelvic and aortic LN dissection	
	Chair:	F. Narducci (France)
14:45-15:00	Video	H. Falconer (Sweden)
15:00-15:20	Speakers	F. Narducci (France), J. Ponce (Spain)
15:20-15:30	Discussion	
<i>15:30 – 16:00</i>	<i>Coffee break, exhibition and poster viewing</i>	
16:00-18:00	Round table: Is robotic surgery still safe after LACC results?	
	Chair:	T. Ind (UK)
	Introduction	T. Ind (UK)
	Current surgical practice of cervical cancer in Europe	E. Lambaudie (France)
	Debate pro versus con	P. Jensen (Denmark), H. Falconer (Sweden)
	Summary and next steps for SERGS	R. Verheijen (France)

	Panel discussants:	J. Boggess (USA), H. Falconer (Sweden), G. Gortchev (Bulgaria), T. Ind (UK), P. Jensen (Denmark), R. Kimmig (Germany), J. Persson (Sweden), I. Vergote (Belgium), V. Zanagnolo (Italy)
19:30	<i>SERGS Social dinner</i>	
Saturday, September 29th		
Ongoing Perspectives		
7:00	<i>Welcome coffee</i>	
7:15-7:55	Sunrise lecture: Medical innovations	
08:00-08:20	Keynote lecture: An ongoing dream: How would we like surgery to become?	J. Boggess (USA)
08:20-10:00	Updates in the field of robotic development	
	Chair:	J. Magrina (USA)
08:20-08:30	Introduction	J. Magrina (USA)
08:30-08:40	Intuitive Surgical: Innovation to help reduce the variability of surgery	J. Wong (UK)
08:40-08:50	Medtronic (TBA)	R. Corradi (USA)
08:50-09:00	Titan Medical: The Medical SPORT surgical system – a novel single port robotic platform	S. Sankholkar (USA)
09:00-09:10	TransEnterix: The senhance journey by TransEnterix	W. Donders (Switzerland)
09:10-09:20	Verb: Surgery 4.0 digital surgery	M. Jaku (TBC)
09:20-09:30	CMR Surgical: Versius: the new European robot	M. Slack (UK)
09:30-10:00	Round table: Are we ready to choose between different robotic platforms?	A. Advincula (USA), J. Boggess (USA), T. Ind (UK),

		R. Kimmig (Germany), E. Lambaudie (France), J. Persson (Sweden), I. Vergote (Belgium)
10:00 – 10:15	<i>Coffee break, exhibition</i>	
10:15- 10:45	Which costs will be acceptable?	P. Jensen (Denmark)
10:45- 11:45	Future perspectives: Where are we heading?	
	Chair:	N. Bourdel (France)
10:45- 11:00	Computer vision and artificial intelligence for the dummies	N. Bourdel (France)
11:00- 11:15	Haptic feedback and robotic procedures	C. Pacchierotti (France)
11:15- 11:30	Augmented reality	M. Diana (France)
11:30- 11:45	Discussion	
11:45- 12:45	Selected oral communication/videos	
	Chairs:	L. Mereu (Italy), T. Hebert (France)
11:45- 11:55	Is it the time to offer robotic experience to O&G trainees? A national survey	E. Moss
11:55- 12:05	A novel virtual reality system for da Vinci robotic surgery	Y. C. Lee
12:05- 12:15	Augmented reality to improve spatial awareness in gynecologic surgery	G. Moawad
12:15- 12:25	Laparoscopic versus robotic hysterectomy in obese and extremely obese patients with endometrial cancer: a multi-institutional analysis	G. Corrado
12:25- 12:35	Robot-assisted transabdominal cerclage in the prevention of preterm birth	G. Moawad

12:35-12:45	Randomized controlled trial comparing robotic nipple sparing mastectomy to open classical technique	A. Toesca
12:45-13:00	Awarding the best abstract – the best movie	
	SERGS 2019 announcement	
	SERGS in the next decade: future perspectives?	R. Verheijen (France)
	End of the meeting	