

Dear Dr. Wenju Chang

On behalf of the Scientific Committee of the 10th Worldwide Congress of Clinical Robotic Surgery Association (CRSA 2018), we are pleased to inform you that your abstract listed below has been accepted for **Oral presentation** at the captioned Congress in Hong Kong.

Your Abstract Number: **23**

Your Abstract Title: **Prevention and Management of Low Rectal Anastomotic Leakage in The Robotic Era: A Propensity Score Matched Study**

The Presenting Author of Your Abstract: Ye Wei

Please kindly quote this abstract number in any future correspondences about the Congress.

All presenters MUST register with full payment for the Congress. Once you are successfully registered, your presentation will be included in the Congress Programme.

Each presenter will have 6 minutes for his/her presentation plus 2 minutes for questions & answers. Schedule of your presentation during the Congress on 5-6 October 2018 in New World Millennium Hotel, Hong Kong will be advised in due course. **Kindly please acknowledge receipt of this email and advise if you take this presentation offer by 15 August 2018. Please register on or before 20 August 2018 to enjoy the early-bird registration discount.**

[REGISTER NOW!](#)

Best Paper Presentation Awards and Best Video Presentation Awards will be granted for recognition of the outstanding works. Results will be announced and the awards will be presented during the Congress Closing Ceremony. All presenters should attend the Congress Closing Ceremony in person for the Award Presentation.

Should you have any enquiry, please do not hesitate to contact us.

Best Regards,
Benjamin SO
CRSA 2018 HK Congress Secretariat
c/o International Conference Consultants Ltd.
Tel: (852) 2559 9973 Fax: (852) 2547 9528
Email: abstract@crsa2018hk.org
Website: www.crsa2018hk.org

Free Paper (Oral) 2

13:35-15:35, 6 October

Venue: Event Room 1 + 2, LG/F

9	What's the future? Robotic assistant thoracotomy or video assistant thoracotomy? An evaluation from new aspects <u>Xu Lin</u> ¹ , Qi Zheng ¹ , Dongdong Wei ² , Jian Hu ¹ ¹ No.1 Affiliated Hospital Of Zhejiang University, Hangzhou, China. ² No.2 Affiliated Hospital Of Zhejiang University, Hangzhou, China
106	Clinical experience of single-center robot assisted minimally invasive coronary artery bypass grafting <u>Dongjin Wang</u> , Qiang Wang The Affiliated Drum Tower Hospital of Nanjing University Medical School, Nanjing, China
142	Voice change in robotic vs. open thyroidectomy - preliminary results <u>Ra-Yeong Song</u> ¹ , Kyung Ho Kang ¹ , Kyu Eun Lee ² ¹ Chung-Ang University Hospital, Seoul, Republic of Korea. ² Seoul National University Hospital and College of Medicine, Seoul, Republic of Korea
91	Comparison of robotic BABA thyroidectomy with and without the use of intraoperative nerve monitoring <u>Karen KY Ho</u> , Jennifer SY Lee, Steven CY Law, CY Choi, CN Tang Pamela Youde Nethersole Eastern Hospital, Hong Kong, China
86	The feasibility of robotic left-side hepatectomy with comparison of laparoscopic and open approach: consecutive series of single surgeon <u>Seung Jae Lee</u> , Jae Hoon Lee Asan Medical Center, Seoul, Republic of Korea
36	The application of the da Vinci robot in non-abdominal-incision radical proctectomy with selective left colic artery preservation for rectal cancer <u>Hongliang Yao</u> The Second Xiangya Hospital of Central South University, Changsha, China
14	Comparison of short-term outcomes between Robotic-assisted and laparoscopic surgery in colorectal cancer <u>Xiongfei Yang</u> ¹ , Xiaolong Zhu ^{1,2} , Binbin Du ¹ , Dewang Wu ¹ , Peijing Yan ¹ , Kehu Yang ¹ , Tiankang Guo ¹ ¹ Gansu Provincial Hospital, Lanzhou, China. ² Gansu University of Traditional Chinese Medicine, Lanzhou, China
119	Robotic pancreaticoduodenectomy with vessel variations <u>Xiaping Deng</u> Shanghai Ruijin Hospital, Shanghai, China
94	Preliminary experiences of robotic thyroidectomy using unilateral axilla-bilateral areola approach: report of 500 cases <u>Linjun Fan</u> ¹ , Haoxi Liu ¹ , Junze Du ¹ , Pengfei Liu ² ¹ Department of Breast and Thyroid, Southwest Hospital, Chongqing, China. ² Breast Surgery, Zhuzhou People's Hospital, Zhuzhou, China
65	The comparison of portal robotic lobectomy and uniportal video-assisted thoracoscopic lobectomy in the treatment of non-small cell lung cancer <u>Hecheng Li</u> Shanghai Ruijin Hospital, Shanghai, China
89	Robotic transperitoneal adrenalectomy: illustration of the use of robotics in adrenalectomy with an adjacent large renal cyst <u>Jennifer SY Lee</u> , Steven CY Law, CY Choi, CN Tang Pamela Youde Nethersole Eastern Hospital, Hong Kong, China

Colorectal Surgery 4

17:20-17:35, 6 October

Venue: Ballroom, 2/F

171	daVinci assisted low anterior resection <u>Yueming Sun</u> The 1 st Affiliated Hospital of Nanjing Medical University, Nanjing, China
23	Prevention and management of low rectal anastomotic leakage in the robotic era: a propensity score matched study <u>Wenju Chang</u> , <u>Ye Wei</u> , <u>Yijiao Chen</u> , <u>Tianyu Liu</u> , <u>Wenbai Huang</u> , <u>Mi Jian</u> , <u>Jianmin Xu</u> Zhongshan Hospital, Fudan University, Shanghai, China