

SHANGHAI 2019

Oriental International Forum for Urinary Tract Reconstruction
Invitation Letter

Invitation Letter

General Information



Date:
Dec 14 to Dec 15, 2019

Onsite Resistration:
Friday Afternoon, Dec 13, 2019

Venue:
Floor 4th Research Activities Building, Shanghai Sixth Municipal People's Hospital, Shanghai Jiao tong University



Address:
No.600, Yishan Road, Shanghai China

Redistration Fee:
¥1000/per.(Accommodation and transportation are not included)

Recommended hotel:
San Want Hotel Shanghai (No.650 Yi Shan Road, Shanghai 200233, China)



Contact us:
Dr. Lujie Song(Shanghai Jiaotong University Affiliated Sixth People's Hospital)
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Welcome

Dear colleagues,

It gives us great pleasure to invite you to join our "2019 Oriental International Forum for Urinary Tract Reconstruction" that aims at bringing together the Professors, Urologists, Researchers, to provide an international forum for the dissemination of original research results, new ideas and practical development experiences. The forum will be on December 14-15, 2019 at Shanghai Jiaotong University Affiliated Sixth People's Hospital, China. At the same time, the The Second Meeting of Urethral Reconstruction Faculty, China international Exchange and Promotion Association for Medical and Healthcare will be held.

The urinary tract repair and reconstruction is always a great challenge in the field of urology due to its various aetiologies, multiple surgical methods and high demand skill of procedure. Many urological reconstructive centres in China, have developed a great deal of innovations, such as new type autologous graft urethral reconstruction, modified Turner-warwick procedure, tissue engineered technics, and laparoscopy and robot-assisted surgery in urinary tract reconstruction, provided large amounts of benefits to patients. Based on this theme, many experts from Italia, Germany, India, China, and so on will share their experience on penile, bulbar & posterior strictures and hypospadias repair in children and adults, and the complications after prostate surgery: such as incontinence, urethro-rectal fistula or anastomotic stricture. Another main topic is the upper urinary tract ureteral reconstruction using the minimally invasive surgery. Live transmissions and semi-live presentations will offer the option to present complex surgeries. Oral presentations give you the opportunity to share your experience with the audience and discuss your results with the experts.

On behalf of our organizing committee, we are truly looking forward to seeing you in Shanghai in December, 2019.

Qiang FU M,D Ph,D

Chairman and Professor of Department of Urology

Shanghai Jiaotong University Affiliated Sixth People's Hospital

Director of Shanghai Oriental Institute for Urologic Reconstruction

Vice Chairman of Shanghai Urology Association

Schedule

2019 Oriental International Forum for Urinary Tract Reconstruction			
Meeting Agenda(2019/12/14-15)			
2019/12/14			
Opening Ceremony			
Time	Lecture Theme	Speaker	Moderator
08:00-08:30	Opening Speech by Hospital Leader	Fang Chen	Qiang Fu
	Opening Speech by Forum Leaders	Yinghao Sun Hong Li	
	Sino-European Training Institute for Urethral Reconstruction Plaque-unveiling Ceremony	Yinghao Sun Hong Li Fang Chen Yuemin Xu Margit Fisch Guido Barbagli Sanjay Kulkarni	
Live Surgery			
Time	Lecture Theme	Speaker	
09:00-11:00	Anastomotic urethroplasty for the PFUD	Sanjay Kulkarni	
11:00-13:00	Bulbar urethroplasty	Guido Bargagli	
13:00-15:00	Penile urethroplasty	Margit Fisch	
15:00-17:00	Urethroplasty for the panurethral stricture	Qiang Fu	



Schedule

Urinary Tract Reconstruction Section 1			
Time	Lecture Theme	Speaker	Moderator
08:35-08:55	Forty Years (1978 - 2018) Around and Inside The Urethra: A Lesson Learned	Guido Bargagli	Hong Li Chaochao Liang Junhua Zheng
08:55-09:15	One-staged buccal mucosa urethroplasty: experience of a German tertiary reference center	Margit Fisch	
09:30-09:40	"Parachute-style" Anastomotic Urethroplasty for The Treatment of Complex Posterior Urethral Stricture (Semi-live Presentation)	Yue-min Xu	
09:55-10:05	The Lingual Mucosa Repair of Long Segment Urethral Stricture with Lichen Sclerosis (Semi-live Presentation)	Qiang Fu	
10:10-10:20	Tea Break		
Urinary Tract Reconstruction Section 2			
Time	Lecture Theme	Speaker	Moderator
10:20-10:30	Robotic-assisted Laparoscopic Appendiceal Onlay Flap for Repairing Ureteral Long Segment Defects (Semi-live Presentation)	Xuesong Li	Chuanliang Xu Wei Xue Baojun Gu
10:45-10:55	Anastomotic Urethroplasty for The Treatment of Complex Urethral Stricture (Semi-live Presentation)	Yinglong Sa	
11:10-11:20	The Second Layer Cover Technique in Complex Urethroplasty Surger	Kunjie Wang	
11:35-11:45	Pendulous-Prostatic Anastomotic Urethroplasty for The Treatment of Complex Long-segment Post-traumatic Bulbar and Membranous Urethral Defects (Semi-live Presentation)	Lujie Song	
12:00-13:00	Lunch & Affiliated Venues by Takeda		
	Interpretation of Consensus Among Chinese Experts on Testosterone Management of Prostate Cancer	Xinru Zhang	Qiang Fu

Schedule

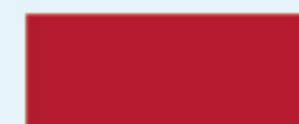
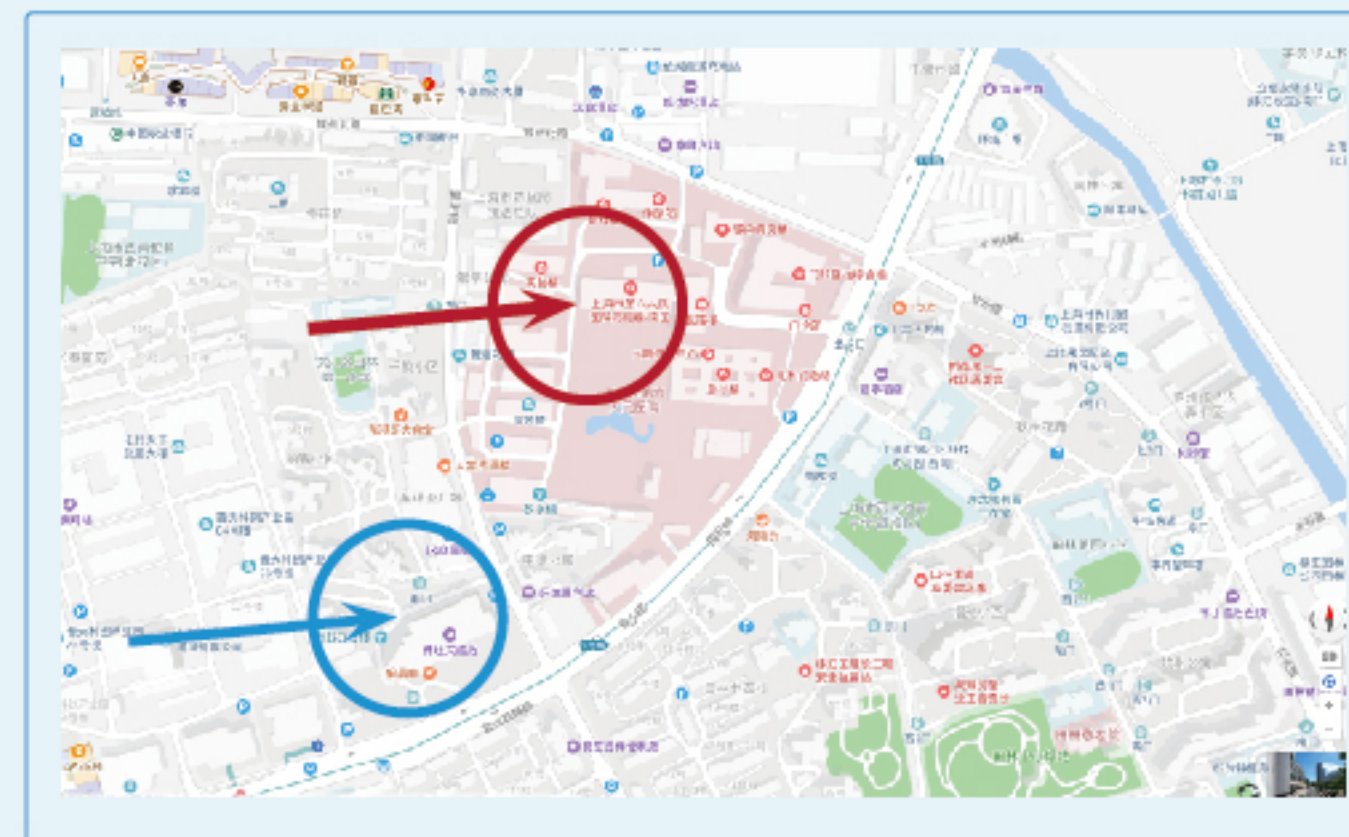
Urinary Tract Reconstruction Section 3			
Time	Lecture Theme	Speaker	Moderator
13:10-13:30	Complex Posterior Urethroplasty	Sanjay Kulkarni	Zhong Wu Jianwei Wang Jiong Zhang
13:40-13:55	The Management for Urethral Stricture After Failed Hypospadias	Qiang Fu	
14:00-14:10	Technological Improvement of Lingual Mucosal Graft Urethroplasty for Subtotal Urethral Stricture(Semi-live Presentation)	Linlin Zhang	
14:20-14:30	Lingual Mucosal Graft Ureteroplasty for Proximal Ureteral Stricture (Semi-live Presentation)	Bing Li	
Urinary Tract Reconstruction Section 4			
Time	Lecture Theme	Speaker	Moderator
14:45-14:55	Transanal Repair of Vesicorectal Fistula After Radical Prostatectomy (Semi-live Presentation)	Denglong Wu	Xiaoming Zhang Zhiyong Liu Xiaoyong Hu
15:10-15:20	Transvaginal Repair of Apical Vesicovaginal Fistula: A Modified Latzko Technique (Semi-live Presentation)	Deyi Luo	
15:35-15:45	Laparoendoscopic Single-site Surgery (LESS) Transvaginal Repair of Vesicovaginal Fistula(Semi-live Presentation)	Chen Jiang	
16:00-16:10	Urethral Sling for Treatment of Urinary Incontinence in Men (Semi-live Presentation)	Jiemin Si	
16:25-16:35	Pediced Preputial Double-faced Island Flap Urethroplasty for Hypospadias in Children (Semi-live Presentation)	Zhonghua Liu	
Urinary Tract Reconstruction Section 5			
Time	Lecture Theme	Speaker	Moderator
16:50-17:00	Transvaginal Mesh Reconstruction of Anterior and Middle Pelvic Floor Prolapse(Semi-live Presentation)	Jianwei Lv	Qingke Chen Zuo Zhang Chongrui Jin
17:15-17:20	The Alternative Surgical Strategyfor the Stricture of Fossanavicularis and Meatus	Chao Feng	
17:35-17:45	Flexible Cystoscopic Urethral Realignment (Semi-live Presentation)	Guanglin Huang	
18:00-18:10	Retropubic Enucleation of Prostate with Preservation of Urethra and Sexual Function under Laparoscope (Modified Madigan Operation)	Jihong Wang	



Schedule

2019/12/15			
Lecture			
Time	Lecture Theme	Speaker	Moderator
08:00-08:15	Orthoplasty in Hypospadias Repair	Yunman Tang	Hua Xie Min Chao
08:15-08:30	Application of Bucks Fascia in Hypospadias Repair	Min Chao	
08:30-08:45	Repair of Redo Hypospadias	Min Wu	
08:45-09:00	Modern Treatment Strategies for Bladder Exstrophy	Yichen Huang	
Live Surgery			
Time	Lecture Theme	Speaker	Moderator
09:00-11:00	Epispadias Repair	Fang Chen	Geng Ma Daxing Tang
10:00-12:00	Hypospadias Repair	Hongcheng Song	
Video Presentation Section 1			
Time	Lecture Theme	Speaker	Moderator
12:00-12:20	Using Modified Duckett Urethralplasty to Repair Severe Hypospadias	Dawei He	Yunman Tang Min Wu
12:20-12:40	Koyanagi-Huang-Zhang Urethralplasty to Repair Severe Hypospadias	Lugang Huang	
12:40-13:00	Experience of Mathieu in the Treatment of Distal Hypospadias	Jingtí Zhang	
13:00-13:20	Pneumovesic Ureteral Reimplantation for Congenital Megaureter - Operation Skills	Di Xu	
13:20-13:40	Ureterscopy Combined with Laparoscopy in the Treatment of UPJO with Renal Stones	Yaowang Zhao	
Video Presentation Section 2			
Time	Lecture Theme	Speaker	Moderator
13:40-14:00	Primary Complete Genital Repair for the Extremely Low Masculinization Individuals	Daxing Tang	Hua Xie YiChen Huang
14:00-14:20	Anastomosis Techniques in Repair of Duplex Kidneys	Geng Ma	
14:20-14:40	Dorsal Inlay Graft TIP for Distal Hypospadias Repair	Yun Zhou	
14:40-15:00	Free Inner Prepuce Onlay Urethroplasty for Repair of Hypospadias	Daorui Qin	
15:00-15:20	In Situ Tubularization of The Transverse Preputial Island Flap	Hua Xie	

Address



Shanghai Sixth People's Hospital



San Want Hotel



2019



2019 The Third Urinary Tract Reconstruction Training Course of Shanghai Jiaotong University Affiliated Sixth People's Hospital

(2019/12/14-2019/12/20)



The Oriental International Forum for Urinary Tract Reconstruction will be held on December 14-15, 2019 at Shanghai Jiaotong University Affiliated Sixth People's Hospital. The meeting is organized by Shanghai Sixth Hospital and Shanghai Oriental Institute for Urologic Reconstruction, with assistances from Shanghai Children's Hospital and Sichuan People's Hospital. At the same time, the The Second Meeting of Urethral Reconstruction Faculty, China international Exchange and Promotion Association for Medical and Healthcare will be held. Besides, the Sino-European Training Institute for Urethral Reconstruction will be set up.

At this great occasion, the Department of Urology, Shanghai Sixth Hospital will joint with the Huatuo Project of Urinary Health Branch of Chinese Medical Association and Learning Alliance, intending to launch the third "Urinary Tract Repair Training Week" (2019/12/14-2019/12/20), which is also the third training week in 2019. The first two sessions have been successful and well received by the trainees.

The urinary tract repair and reconstruction is always a great challenge in the field of urology due to its various aetiologies, multiple surgical methods and high demand skill of procedure. Many urological reconstructive centers in China, have developed a great deal of innovations, such as new type autologous graft urethral reconstruction, modified Turner-Warwick procedure, tissue engineered technics, and laparoscopy and robot-assisted surgery in urinary tract reconstruction, provided large amounts of benefits to patients. Based on this theme, many experts from Italia, Germany, India, China, and so on will share their experience on penile, bulbar & posterior urethral strictures and hypospadias repair in children and adults, and the complications after prostate surgery: such as incontinence, urethro-rectal fistula or anastomotic stricture. Another main topic is the upper urinary tract ureteral reconstruction using the minimally invasive surgery. Live transmissions and semi-live presentations will offer the option to present complex surgeries.

In addition, the department of urology in Shanghai Sixth Hospital and Shanghai Oriental Institute for Urologic Reconstruction are also the only research institutes dedicated to urology repair and reconstruction in China. We have undertaken more than ten projects of the National Natural Science Foundation of China. We have published more than 300 articles and more than 100 articles by SCI, of which more than 20 are published in the most authoritative magazines of the international urology field: «European Urology» and «The Journal of Urology».

Participants quota: 30 urologists (all trainees are required to register for the Oriental International Forum for Urinary Tract Reconstruction in 2019)

Date: 2019/12/14-2019/12/20

Training Contents:

The daily clinical work, including but not limited to: outpatient services, ward round, case discussions, group observation in the operating room (the rest of the students will be watching the live broadcast of the operation), scientific research and design training, etc. Training fees are exempted, travel expenses and accommodation are at trainees' own charge. At the end of the study, training certificates will be issued uniformly.

Please contact Dr. Lujie Song and send your CV to lj.song@sjtu.edu.cn or lujiesongsh@foxmail.com to enroll for the third Urinary Tract Reconstruction Training Course.

Guido Barbagli



Director of The Center for Reconstructive Urethral, Italy

- Professor of University of Pisa, University of Florence and University Vita Salute-San Raffaele
- Director of the Educational "Live" Courses on Reconstructive Urethral Surgery
- Scientific Director of the Centro Chirurgico Toscano Hospital
- Permanent Professor at the I.M. Sechenov First Moscow State Medical University
- Visiting Professor of Shanghai Jiao Tong University School of Medicine
- Active member of the scientific societies, such as AUA, SIU, EAU, AAU

Margit Fisch



- Director and Professor of Urology, University Medical Center Hamburg-Eppendorf
- German Association of Urology (DGU) – Board Member and Secretary 2003 – 2008
- Section of Pediatric Urology of the DGU – secretary
- European Society of Paediatric Urology (ESPU), F.E.A.E.U.
- Society of Genitourinary Reconstructive Surgeons (GURS) – president 2000 / 2001
- European Society of Genitourinary Reconstructive Surgeons (ESGURS)
– president 2002 – 2009



Sanjay Kulkarni



Chief of Department of Urology Centre for Reconstructive Urethral Surgery , India

- Professor of Urology, KEM Hospital, Pune, India
- Founder Director of Indian School Of Urethral Surgery
- SIU President
- Active member of IUA, AUA, UAA, GURS
- Famous for the treatment of complex posterior urethral trauma and pan-urethral strictures
- Developed many new techniques of urethroplasty and published them internationally
- Awarded many prizes for the outstanding contributions in Indian and International conferences

Qiang FU



Chairman of Urology Department, Shanghai Jiaotong University Affiliated Sixth People's Hospital,

- Director of Shanghai Oriental Institute for Urologic Reconstruction
- Professor of Shanghai jiaotong university School of Medicine
- Vice Chairman of Shanghai Urology Association
- Active member of CUA, AUA
- A referee for the numerous scientific journals
- More than 10 research projects have received the subsidies of the chinese national natural science foundation and the Science and technology commission of Shanghai
- More than 50 publications edited and printed in international scientific journals and Five Monographs about Urethral Reconstruction published



Past sessions review



Group photo of the 1st session

Past sessions review



Group photo of the 2nd session