

THE SHOW MUST GO ON

THE 9.1TH
ASIAN ROBOTIC CAMP
FOR COLORECTAL
SURGEONS



ARCCS 2021

DECEMBER 9-10 [THU-FRI], 2021

[VENUE] VENUE: L. KYUNGPOOK NATIONAL UNIVERSITY CHILGOK HOSPITAL, DAEJU, KOREA | WWW.ARCCS.CO.KR |

INVITATION

Dear Colleagues and Friends

We wish you safe and healthy during the pandemic.

As you know, we have been organizing a robotic camp for Asian colorectal surgeons every year since 2013, and the upcoming gathering will be our 10th anniversary. But COVID-19 has changed everything around us. We waited until the last minute, hoping for a chance to get back to normal. Despite our efforts to overcome this global catastrophe, we have made the bittersweet decision to hold this event virtually again, just like last year. To our disappointment, we reduced the meeting to a two-day schedule instead of the usual three-day schedule. So, we'd like to schedule our 10th anniversary next year and call this year's conference v.9.1. Nevertheless, colleagues and friends, **“The Show Must Go On!”**. On behalf of our team, I would like to invite you to [ARCCS v.9.1 from December 9 to 10, 2021](#), with thanks and apologies for the hasty notice.

However, we do believe eminent experts from all around the world will enrich the programs with informative lectures, great videos and hot discussions over treatment of colorectal cancer. I am looking forward to your active participation.

Best wishes,

Gyuseog Choi

Director of ARCCS

PROGRAM

DAY 1, December 9 (THUR)

07:50-08:00	Opening Ceremony & Overview of virtual ARCCS meeting
08:00-10:30	Session I. For the best treatment for rectal cancer patients: Surgery Recent anatomical issues in rectal cancer surgery Global trends in taTME Robotic versus taTME in oncologic and functional outcomes Useful transanal approaches in difficult cases For better outcomes of ISR: abdomen first or transanal first? I converted from Lap taTME to Robotic TME
09:15-09:47	Video Show I : ISR Lap. TATA taTME Robotic ISR (Xi) Robotic ISR (SP)
09:50-10:30	Case Discussion Case #1 : Locally far advanced rectal cancer (T4b) Case #2 : Presumed difficult TME : big tumor in obese, male patient
10:30-12:10	Session II. For the best treatment for rectal cancer patients: Chemoradiotherapy Short course CCRT with consolidation chemo for advanced rectal cancer Recent update of TNT for advanced rectal cancer Treatment options for advanced rectal cancer with synchronous liver mets When we can omit chemoradiation for advanced rectal cancer
11:30-12:10	Case Discussion Case #1 : Advanced lower rectal cancer (T4b) Case #2 : Rectal cancer with liver mets
12:10-13:20	Session III. Tips and Tricks for Disasters taTME – what plane am I In? Collateral Damage During “Routine” Colorectal Surgery Complex parastomal hernias, Is a task for the colorectal surgeons? Laparoscopic surgery for Colon cancer obstruction Discussion
13:20-14:50	Session IV. Hard Nut to Crack: Anastomotic complications after rectal surgery Preventive strategies of anastomotic complications Early detection of anastomotic leakage Optimal treatment for complicated anastomosis after rectal cancer surgery Functional outcomes of patients undergoing successful redo surgery after failed primary anastomosis for rectal cancer Title Robotic Anterior Resection with Perfusion Assessment: The Green and Gold Standard?
14:20-14:50	Case Discussion Case #1: Non-symptomatic leak in patients with stoma Case #2: Chronic presacral sinus

14:50-17:00	Session V. Watch and Wait
	When can we defer surgery?
	Surveillance and Salvage during W&W
	How to justify CCRT for T2 cancer expecting cCR?
	Role of surgical resection of tumor for good responders
15:40-17:00	Case Discussion
	Case #1 : The Patient is So Young: Is This Dangerous?
	Who Should Be Considered for a Watch-and-Wait Approach?
	Case #2 : Looks Good, But Does Not Feel Perfect.
	How Can MR Imaging Help in Assessment of Tumor Response?
	Case #3 : We Are So Close to a Complete Response. Can We Get There?
	How to Get to a Complete Response and Can We Get From a Near-Complete Response to a Complete Response?
	Case #4 : The Tumor Looks Like It Has Regrown. Now What?
	Reasonable Plans for Watch-and-Wait and What If There is Tumor Regrowth?
16:20-17:00	Discussion
17:00-17:30	Special Session I.
	NGS (Next Generation of Surgery)
	Jacques Marescaux (IRCAD, France)

DAY 2, December 10 (FRI)

08:00-09:40	Session VI. Da vinci SP colorectal surgery
	Advantages and disadvantages of SP
	SP for colon cancer
	SP TAMIS and taTME
	Clinical application of SP to multiorgan resection
	Safe Introduction of New technologies and techniques in minimally invasive colorectal surgery
09:00-09:40	Discussion
09:50-12:40	Session VII. With LPND
	Global trends in the management of mLPN
	How to get confident in LPND
	Selection criteria of LPND
	I prefer to Lap
	I prefer to open
	Clinical outcomes of LPND; Are there any benefits?

11:15-11:55	<p>Video Show III : LPND</p> <p>Lap. LPND</p> <p>taLPND</p> <p>LPND using Xi system</p> <p>LPND using SP system</p>
11:55-12:40	<p>Case Discussion</p> <p>Case #1: Borderline-sized LPN (4-6mm) in advanced rectal cancer</p> <p>Case #2: responded LPN after chemoradiation</p>
12:40-13:10	<p>Special Session II.</p> <p>Next Vision of JSES (Japanese Society of Endoscopic Surgery)</p> <p>Yoshiharu Sakai (Osaka Red Cross Hospital, Japan)</p>
13:10-13:30	Break
13:30-15:30	<p>Session VIII. For the best treatment for colon cancer patients</p> <p>Adjuvant chemotherapy in Geriatric colon cancer patients</p> <p>Rt. Branch or middle colic? Appropriate vascular ligation for proximal T-colon cancer</p> <p>Artificial Intelligence based real-time fluorescence for laparoscopic colorectal surgery</p> <p>Benefits of NACT than ACT for colon cancer</p> <p>Laparoscopic resection for T4 tumors</p> <p>D2 or D3 lymph node dissection for Rt. Colon cancer</p> <p>Re-do cytoreductive surgery for peritoneal metastasis: Is it worthwhile?</p>
14:54-15:30	Discussion
15:30-16:40	<p>Video Show IV : Colon surgery</p> <p>Lap. RHC</p> <p>Lap. single-port RHC</p> <p>Suprapubic Robotic RHC (Xi)</p> <p>Lap. LHC</p> <p>Suprapubic Robotic SP LHC</p>
16:10-16:40	Discussion
16:40-17:40	<p>Video Show II : TME</p> <p>Lap TME with articulating instruments</p> <p>taTME</p> <p>Robotic TME (Xi)</p> <p>Robotic TME (SP)</p>
17:10-17:40	Discussion