

# RAMSES 2018 AGENDA

**\*PRECOURSE: THURSDAY OCTOBER 25TH:  
HOTEL ESTELAR – CARTAGENA DE INDIAS, COLOMBIA**

## SCIENTIFIC PROGRAM

**\*FRIDAY OCTOBER 26TH:  
HOTEL ESTELAR – CARTAGENA DE INDIAS, COLOMBIA**

08:00 – 09:00 REGISTRATION

09:00 – 09:30 WELCOME TO RAMSES 2018 - COLOMBIA

J. SELBER  
GABRIEL MENA  
JC ZAMBRANO

### MODULE I: PRINCIPLES IN ROBOTIC SURGERY / MODERATED BY: J SELBER

09:30 – 09:45 PAST, PRESENT, FUTURE OF ROBOTIC SURGERY: RAMSES

SIJO PAREKATTIL

09:45 – 10:00 WHY ROBOTIC MICROSURGERY?

JESSE SELBER

10:00 – 10:15 BUILDING A ROBOTIC HPB SURGERY FELLOWSHIP CURRICULUM

DIONISIOS VROCHIDES

### MODULE II: INNOVATIONS IN ROBOTIC SURGERY / MODERATED BY: TOM VAN MULKEN

10:15 – 10:30 ROBOTIC LYMPHATICO-VENULAR ANASTOMOSIS USING THE MICROSURE ROBOTIC PLATFORM; THE FIRST CLINICAL TRIAL IN ROBOTIC SUPER MICROSURGERY

TOM VAN MULKEN

10:30 – 10:45 UNDERSTANDING MECHANISMS OF RECOVERY AFTER SURGERY

JUAN CATA

10:45 – 11:00 ROBOTIC MICROSURGERY - THE JOURNEY TO INNOVATING A DEDICATED PLATFORM

SILVIA CABIDDU

11:00 – 11:15 ROBOTIC SURGERY BEYOND THE CONSOLE: MAINTAINING YOUR PROFESSIONAL PROFILE

JAMIIN BRAHMBHATT

11:15 – 11:45 **COFFEE**

### MODULE III: INNOVATION ROBOTIC PLASTIC SURGERY / MODERATED BY: J ZAMBRANO

11:45 – 12:00 STARTING ROBOTIC PLASTIC SURGERY IN A COMPETITIVE MARKET PLACE

ALICE YAO

12:00 – 12:15 FLAP HARVESTING WITH ROBOTIC SURGERY

JOHN PEDERSEN

12:15 – 12:30 THE CHALLENGE OF INNOVATION IN DEVELOPING COUNTRIES

JUAN IGNACIO CAICEDO

12:30 – 12:45 3D VIDEO ASSISTED TELESCOPIC MICROSURGERY AND ITS IMPLEMENTATION TO ROBOTIC MICROSURGERY

AHMET GUDELOGLU

12:45 – 14:00 **LUNCH**

### MODULE IV: HEAD AND NECK, ERAS, ANESTHESIA / MODERATED BY: GABRIEL MENA

14:00 – 14:15 ROBOTIC HPB SURGERY WITHIN ERAS PATHWAYS: THE ADDICTIVE BENEFIT EFFECT

DIONISIOS VROCHIDES

14:15 – 14:30 STATE OF THE ART ANESTHETIC MANAGEMENT FOR ROBOTIC SURGERY: THE MD ANDERSON CANCER CENTER EXPERIENCE

GABRIEL MENA

14:30 – 14:45 ROBOTIC SURGERY IN THE HEAD AND NECK

RIZWAN ASLAM

14:45 – 15:15 THE RAW FACTS ABOUT RARE EVENTS THAT COULD LEAVE YOUR CAREER WELL DONE: SURGICAL FIRES

CHARLES COWELS

### MODULE V: PERIPHERAL NERVE REPAIR AND NEUROSURGERY / MODERATED BY: JOSE CARLOS GARCIA

15:15 – 15:30 ENDOSCOPIC ROBOT-ASSISTED C7 NERVE ROOT RETROPHARYNGEAL TRANSFER FROM THE CONTRALATERAL HEALTHY SIDE: A CADAVER FEASIBILITY STUDY

SANTIAGO SALAZAR

15:30 – 15:45 ROBOTICS AND NEUROSURGERY: PUSHING HUMAN BOUNDARIES

PAULO PORTO DE MELO

15:45 – 16:15 **COFFEE**

### KEYNOTE PRESENTATION / MODERATED BY: GABRIEL MENA

16:15 – 16:35 LEVERAGING TECHNOLOGY TO IMPROVE SURGICAL CARE FOR CANCER PATIENTS

ROBERT SATCHER

16:35 – 17:00 BOARD / MEMBERS MEETING

**19:00 INNAGURATION COCKTAIL**

*\*Times, titles and speakers subject to change.*

**\*SATURDAY OCTOBER 27TH:  
HOTEL ESTELAR – CARTAGENA DE INIDAS, COLOMBIA**

**MODULE VI: EDUCATIONAL PLATFORMS & MULTI-SPECIALTY NOVEL TECHNOLOGIES / MODERATED BY: YELENA AKELINA**

09:00 – 09:15	TEACHING AND RESEARCH CONGLOMERATES WHEN WE ARE SOLVING CLINICALLY RELEVANT TECHNICAL PROBLEMS IN MICROSURGERY AS A PART OF A STUDENT RESEARCH PROGRAM	YELENA AKELINA
09:15 – 09:30	SIMULATION AS A TEACHING TOOL IN MEDICINE	SAVITHA RAMACHANDRAN
09:30 – 09:45	ENGINEERING THE MICROBIOME - STOOL TRANSPLANTS AND BEYOND	NEILANDI NANDI

**MODULE VII: KEYNOTE SPEECH: DR. ENNIO TASCIOTTI / MODERATED BY: GABRIEL MENA**

09:45 – 10:30	NANOTECHNOLOGY IN MEDICINE	ENNIO TASCIOTTI
10:30 – 11:00	<b>COFFEE</b>	

**MODULE VIII: UROLOGIC ROBOTIC SURGERY AND MORE / MODERATED BY: SIJO PAREKATTIL**

11:00 – 11:15	SETTING UP ROBOTIC MICROSURGERY IN A DEVELOPING COUNTRY - TURKEY'S ROBOTIC MICROSURGERY EXPERIENCE	AHMET GUDELOGLU
11:15 – 11:30	TRANS-SCROTAL ROBOTIC MICROSURGERY	NAHOMY CALIXTE
11:30 – 11:45	UPDATE ON TARGETED ROBOTIC MICROSURGICAL DENERVATION OF THE SPERMATIC CORD FOR MANAGEMENT OF CHRONIC ORCHIALGIA OR GROIN PAIN	BAYO TOJUOLA
11:45 – 12:00	VASECTOMY REVERSAL; 15 YEARS OF ROBOTICS	GEORGES A. DE BOCCARD
12:00 – 12:15	ROBOTICS IN UROLOGY	LESSANDRO GONCALVES
12:15 – 12:30	PERSPECTIVES FROM A MEDICAL DEVICE CEO	ADRIAN GILMORE
12:30 – 12:45	COLOMBIAN SOCIETY OF ROBOTIC SURGERY	CESAR ANDRADE
12:45 – 14:00	<b>LUNCH</b>	

**MODULE IX: INTERNATIONAL PROGRAMS / MODERATED BY: SUSANA CORREA**

14:00 – 14:15	IMPACT OF A ROBOTIC PROGRAM IN A DEVELOPING COUNTRY	GIOVANNI MONTEALEGRE
14:15 – 14:30	ROBOTIC SURGERY EXPERIENCE IN TAIWAN	PERDO CIUDAD
14:30 – 14:45	ROBOTISATION OF SURGERIES AND AI IN A DEVELOPING NATION, IS THE FUTURE GAME CHANGER	KEN OTUOKE
14:45 – 15:00	BRAZIL EXPERIENCE IN ROBOTIC SURGERY	JOSE CARLOS GARCIA
15:00 – 15:15	SURGICAL PLANNING IN 3D MODELS	DANIEL RESTREPO
15:15 – 15:30	ETHICAL CONCERNS AROUND ROBOTIC SURGERY	JUAN CARLOS ZAMBRANO
15:30 – 15:45	<b>Q &amp; A / CLOSING REMARKS</b>	

**19:00 CLOSURE DINNER + SPECIAL EVENT**

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**COMPANION PROGRAM:**

**CITY TOUR  
VISIT BARÚ ISLAND  
VISIT AVIARY**