## Program for Endoscopic Teachers (PET)



## Date: August 8-9, 2023 Venue: Netcare Unitas Hospital 866 Clifton Ave, Die Hoewes, Centurion, 0163, South Africa



Course Directors:	Jonathan Cohen (NYU Langone Health, USA) Jörg Reichenberger (Netcare Unitas Hospital, South Africa)
Themes:	Training in Endoscopy: Techniques and Methodologies Use of Models in Training: Opportunities, Challenges, Limitations Assessment of Competency
Learning Objectives:	Identify ideal training methodologies Perform techniques of skills assessment Recognize optimal uses of models in endoscopy training
Invited Faculty:	

-Coming soon-

International: Lars Aabakken (Norway) Catharine Walsh (Canada) Mostafa Ibrahim (Belgium & Egypt)

## Day 0 – Monday, August 7, 2023



		WEO WEO
	<b>C. Training the Advanced Trainee</b> ( <i>Room C</i> ) Includes balancing needs of the trainee with the safety of the patient, tracking procedures, and incorporating new technology and techniques into a training program.	M. Ibrahim & TBD
	<b>D. Giving Effective Feedback</b> (Room D) How to focus feedback on enhancing performance	C. Walsh
5:30 pm	Adjourn and transport to Dinner Kleinkaap Boutique Hotel	
Day 2 - We	dnesday, August 9, 2023	
7:45 am	Breakfast	
8:30 am	<ul> <li>Session V: Trainee Assessment, Competency and Feedback (Room tbc)</li> <li>Eliciting self-assessment</li> <li>Providing specific, effective feedback</li> <li>Assessing performance and competency: validated ACE tools, DOPS [may show polyp video for DOPYS rating by audience as example]</li> <li>The place of formative and summative assessment</li> <li>Competency frameworks: ERCP as an example</li> <li>Discussion</li> </ul>	C. Walsh
9:30 am	<ul> <li>Session VI: Simulators and Hands-on Training (Room tbc)</li> <li>Hands-on Simulator Training</li> <li>Groups of 8-10 participants will rotate through 5 stations, each demonstrating key principles of hands-on training (30 minutes/rotation).</li> <li>Participants will receive hands-on exposure to multiple training models to learn teaching methodologies and effective use of simulators. Stations will feature plastic and ex-vivo models as well as simulators. Stations will also teach the following: <ul> <li>Team work, non-technical communication skills, and deconstruction of tasks</li> <li>Basic endoscope manipulations and maintaining tip control</li> <li>Tailoring instructor comments to the training circumstances</li> </ul> </li> </ul>	Moderator: J. Cohen
	<ul> <li>[local and international faculty pairings].</li> <li>Station 1</li> <li>How to teach using precise instructions</li> <li>Coordinating team training with nurses</li> <li>Fostering good 2-way communication</li> </ul>	C. Walsh & TBD
	Station 2 • Deconstruction of tasks • Getting out of a jam	L. Aabakken & TBD
	<ul> <li>Station 3</li> <li>Room set up and teaching scope ergonomics</li> <li>How to set up an ex-vivo pig stomach</li> <li>Teaching hand-eye coordination tasks</li> </ul>	M. Ibrahim
	<ul> <li>Station 4</li> <li>What not to do – teaching by counterexample</li> </ul>	J. Cohen & J. Reichenberger



11:30 am Break
12:00 pm Range and Role of Simulators in Teaching Endoscopy Introduction to currently available simulators, best applications, and training and tips for running a good hands-on workshop.
1:00 pm Session VII: Program Feedback and Plans for Going Forward Interactive feedback session to delve into participant perspectives on key take-home messages and how to build on principles discussed at home institutions.

& group discussion

J. Cohen & J. Reichenberger

Lecture: J Cohen

2:00 pm Adjourn

We wish to thank the following companies for their kind and generous contributions:

