

2nd DynaMesh® INTERNATIONAL PELVIC FLOOR MASTERCLASS Düsseldorf 11 - 12 September 2026



With great pleasure, we would like to inform you that the 2nd DynaMesh® International Pelvic Floor Masterclass will be hosted by Prof. Dr. Günter K. Noé – Rheinland Klinikum Neuss, Germany.

This is a great opportunity to watch live surgical sessions led by distinguished surgeons across the world. Furthermore, you can look forward to expert-led talks, addressing current challenges and innovative approaches in pelvic floor surgery. We look forward to welcoming you virtually!



Prof. Dr. med. Günter K. Noé

Head Physician
Clinic for Gynecology and Obstetrics
Rheinland Klinikum Neuss GmbH

-> ONLINE Programme next page

Scan and sign up for **online** participation!



<https://listo.academy/event/431>

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ONLINE Programme [TimeZone: Europe/Berlin]

Friday, 11 th September 26		
Live Surgery Sessions		
09:00 AM – 01:00 PM	Theater Neuss	Theater Freiburg
	Pectopexy by Laparoscopy DynaMesh®-PRP <i>G. K. Noé / A. Linnamägi</i>	Sacrocolpopexy by Robotic Surgery DynaMesh®-PRS 3.3 x 24 <i>M. Hübner</i>
	Stress Urinary Incontinence DynaMesh®-SIS direct <i>L. Najjari</i>	
Lecture Sessions		
02:00 PM – 05:00 PM	Round Table Discussion of the conducted surgeries	
	Anatomical Fixation Points in Pelvic Floor Surgery and the Adjacent Structures at Iatrogenic Risk – <i>I. Jakovcevski</i>	
	Sacrocolpopexy OR-Video & Evidence Lecture - DynaMesh®- PRR and DynaMesh®- PRS – <i>A. Kavallaris</i>	
	PVDF vs Polypropylene meshes, 5 years follow-up, with information to TOT inside-out – <i>J. Sabadell</i>	
	Pectopexy OR-Video and Lecture – <i>A. Linnamägi</i>	
	Lecture to SUI Treatment in TOT with DynaMesh®-SIS direct – <i>L. Najjari</i>	
Saturday, 12 th September 26		
Lecture Sessions		
09:00 AM – 02:00 PM	Implant Material – <i>B. Klosterhalfen</i>	
	Mesh Development – <i>A. Müllen</i>	
	LaCESA / IaVASA: Bilateral Apical Fixation in Pelvic Floor Dysfunction: Current Surgical Strategies, Clinical Outcomes, and Future Innovations – <i>S. Ludwig</i>	
	OR-Video CESA/VASA - Study Presentation DynaMesh®-CESA/-VASA and DynaMesh®-PR SCP Details – <i>N. Nosal</i>	
	Sacrocolpopexy by Robotic Surgery - OR-Video & lecture DynaMesh®-PRS 3.3 x 24 – <i>P. Widschwendter</i>	
	Comparative study Pectopexy vs Sacrocolpopexy with PVDF meshes – <i>R. Diaz</i>	
	Pectopexy the Concept and Evidence – <i>G. K. Noé</i>	

Faculty:

Rosana Díaz
Markus Hübner
Igor Jakovcevski
Andreas Kavallaris

Bernd Klosterhalfen
Marco Konschake
Anneli Linnamägi
Sebastian Ludwig

Andreas Müllen
Laila Najjari
Günter K. Noé
Norbert Nosal

Jordi Sabadell
Peter Widschwendter