STAR
Society for Transvaginal Ablation with Radiofrequency



STAR Meeting

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Krakow, Poland
5 October 2026

STARMED

Transvaginal Radiofrequency Ablation

for Fibroids and Adenomyosis

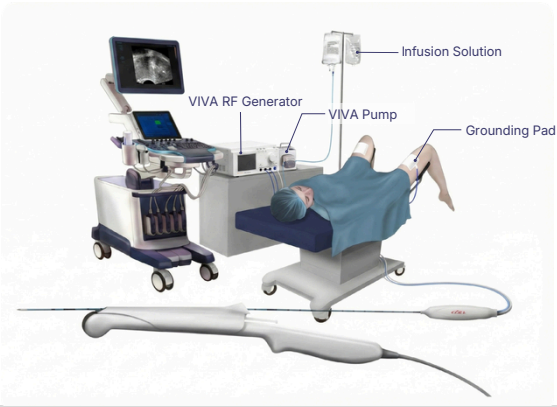
98.04% Patient Satisfaction

90.20% VRR at 36m F/U

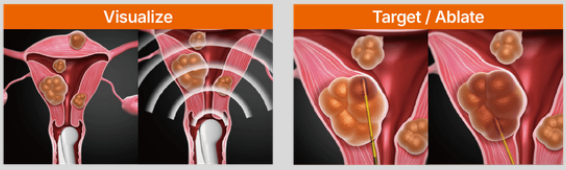
84.90% UFS-QOL

73.68% Pregnancy Rate

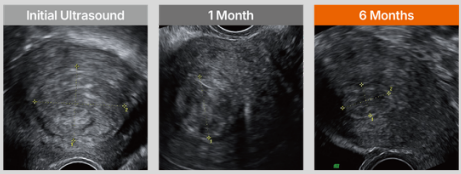
71.80% SS Score Reduction



Transvaginal Approach



6 Months Follow up



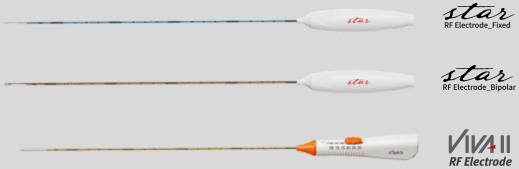
VIVA



VIVA RF Generator



VIVA RF Generator





Giovanni Giusti

Sales & Marketing Director
STARMED EURAF

"A warm welcome to all distinguished gynaecologists and esteemed colleagues. Thank you for joining the STAR Meeting 2026 in Kraków."

We are delighted to welcome you to the official STAR Meeting at the historic Hotel Saski. This year's gathering brings together a vibrant community of gynaecologists to share insights, foster meaningful collaborations, and shape the future of transvaginal radiofrequency ablation (TV-RFA) for uterine fibroids and adenomyosis.

Advancing clinical insight, we hope the STAR Meeting unites gynaecologists to harness the potential of TV-RFA, delivering innovative, life-enhancing solutions for women with fibroids who need them most.

Over the course of our time together, we look forward to engaging discussions, inspiring presentations, and invaluable networking opportunities. Thank you for bringing your expertise and energy to make this meeting truly exceptional. We hope you find the meeting both professionally enriching and deeply memorable against the backdrop of this magnificent city.

Warm regards,

Who Should Attend?

This meeting is open to gynaecologists who are interested in advancing their skill and insight on transvaginal radiofrequency ablation.

Aim of this meeting

To gather leading experts across the globe to foster learning, encourage knowledge sharing, and spearhead the latest advancements in transvaginal radiofrequency ablation.

Why the STAR meeting?

Since 2015, STARMED has paved the way in TV-RFA innovation, and our greatest milestone is the community built around it. The STAR Meeting is your exclusive invitation to join an elite circle of gynaecologists committed to pushing clinical boundaries. Connect directly with top-tier experts, navigate real-world challenges together, and unlock the true potential of this minimally invasive solution for your patients. Do not miss this unique opportunity to advance your journey with the pioneers of the field.

Date

5th October, Monday

Starting at 18:00

Location

HOTEL
SASKI
KRAKÓW
CURIO COLLECTION
by Hilton

Krakow, Poland

Programme Agenda

Welcome Reception

18:00 - 18:30	Join us in the historic Saski Hall for a curated selection of welcome drinks and light refreshments

Kick-off

18:30 - 18:35	STARMED Welcome Message Giovanni Giusti
18:35 - 18:45	Opening Remark & Introduction Matteo Crotti, Philipp Kyek and Victoria Rey

Clinical Session

18:45 - 19:00	Addressing Patient Pain Points & Clinical Advantages in TV-RFA Maciej Wilczak
19:00 - 19:15	Optimizing Patient Selection and Outcomes in TV-RFA David Hamid
19:15 - 19:30	From Clinical Success to Scientific Validation: Efficacy and Patient-Centred Outcomes Karin Andersson
19:30 - 19:45	Adenomyosis and Radiofrequency Ablation: the New Standard of Care Gautier Chene
19:45 - 20:00	Office-Based Radiofrequency Ablation for Uterine Fibroids Under Local Anesthesia: A 4-Year Clinical Experience Sonia Martínez Morales
20:00 - 20:15	The Future that Unites Us in Transvaginal Radiofrequency Ablation Victoria Rey

Q&A

20:15 - 20:30	Moderated by Matteo Crotti, Philipp Kyek

Networking Dinner

20:30 -	**A three-course dinner featuring a starter, main, and dessert is prepared for you. Confirmed guests are kindly requested to notify us of any dietary requirements and submit their dinner menu choices to europe@starmed4u.com**

STAR Faculty



Moderator

Matteo Crotti

Guastalla Hospital, Italy



Moderator

Philipp Kyek

Park-Klinik Weißensee, Germany



Victoria Rey

Speaker

Clinic Victoria Rey
Spain



Gautier Chene

Speaker

University Hospital Centre of Lyon
France



Karin Andersson

Speaker

Hospital Center Piero Palagi
Italy



David Hamid

Speaker

Groupe Hospitalier Saint Vincent
France



Sonia Martínez Morales

Speaker

Torrecárdenas University Hospital
Spain



Maciej Wilczak

Speaker

University Hospital of Poznan
Poland











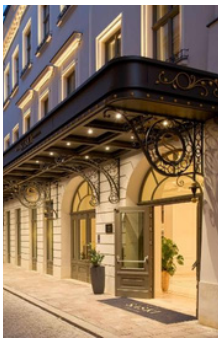
[Reference]
1 [2018]Transvaginal Radiofrequency Ablation of Myomas: Technique, Outcomes, and Complications (Victoria E. Rey, MD, Rocío Labrador, MD, María Falcón, MD, and José Luis García-Benítez, MD)
2 [2018] Ultrasound-Guided Transvaginal Radiofrequency Ablation of Uterine Fibroids Assisted by Virtual Needle Tracking System: A Preliminary Study (Giovanni Turtulici, Davide Orlandi, Giorgia Dedone, Giovanni Mauri, Alessandro Fasciani, Rodolfo Sirito & Enzo Silvestri)
3 [2020] A Prospective Intervention Trial on Tailored Radiofrequency Ablation of Uterine Myomas (Alessandro Fasciani, Giovanni Turtulici, Giacomo Siri, Simone Ferrero, and Rodolfo Sirito)
4 [2022] Uterine Myoma Position-based Radiofrequency Ablation (UMP-b RFA): 36 months follow-up clinical outcomes (Alessandro Fasciani, Giovanni Turtulici, Alessio Pedullá, Rodolfo Sirito)
5 [2022] Efficacy, Complications, and Factors Predictive of Response to Treatment with Transvaginal Radiofrequency Ablation for Symptomatic Uterine Myomas (Ángel Santalla-Hernández, PhD, Mariña Naveiro-Fuentes, PhD, Rebeca Benito-Villena, MD, María Setefilla López-Criado, PhD, Aida González-Paredes, PhD, and Jorge Fernández-Parra, PhD)
6 [2023] Complications of Transvaginal Radiofrequency Ablation of Fibroids: A 5-year Experience (Angel Santalla-Hernández, Marîna Naveiro-Fuentes, Rebeca Benito-Villena, Jesus Villegas-Alcazar, María Setefilla López-Criado, Ana Lara-Serrano, Jorge Fernández Parra, Juan Luis Alcázar, Irene Pelayo-Delgado)
7 [2024] Transvaginal radiofrequency ablation: a therapeutic option for managing symptomatic uterine fibroids in women with reproductive desires (Ma Eugenia Mar ín Martínez, Sara Cruz-Melguizo, Gema Vaquero Argüello, Virginia Engels Calvo, Ma Luisa De la Cruz Conty, Tirso Perez Medina)

Venue Information

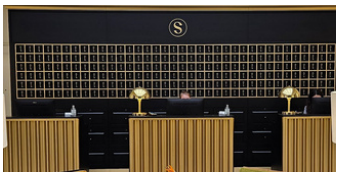
Hotel Saski Krakow, Curio Collection by Hilton

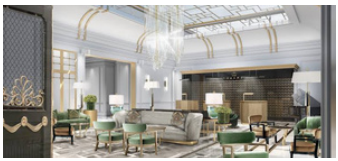
Sławkowska 3, 31-014 Kraków, Poland

Google maps









ESGE → STAR Meeting: Your Route in 11 min.

Scan for Google Maps directions



ESGE

ICE Krakow
Congress Centre

11 min.



STAR Meeting

Hotel Saski Krakow,
Curio Collection by Hilton

Thank you for attending STAR meeting!

STARMED

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For any inquiry, please contact to
europe@starmed4u.com

Register Here