



PPH 2025 STATE OF THE ART



PROVISIONAL PROGRAM

ZURICH INTERNATIONAL SYMPOSIUM ON

POST PARTUM HEMORRHAGE OCTOBER 24-25, 2025



Department of Obstetrics



THE SYMPOSIUM

Each year, millions of women experience postpartum haemorrhage (PPH), commonly defined as a blood loss of 500 ml or more within 24 hours after birth. This preventable and treatable condition remains the leading cause of maternal death worldwide, despite decades of work and proven lifesaving interventions. *Quote: WHO Roadmap to combat postpartum hemorrhage between 2023 and 2030*

Postpartum hemorrhage has been an important area of research at our clinic for many years, with a current focus on the role of blood coagulation factor 13 and the use of vacuum-induced uterine tamponade for the treatment of uterine atony. However, just as important as researching new treatment options is continuous joint training and further education, ideally through discussion and exchange with

other leading working groups. With this in mind, we are proud to present a unique symposium featuring internationally recognized experts in the field of PPH. This symposium will examine interesting aspects from all sub-areas in detail: Diagnosis and treatment of placenta accreta spectrum, new options for treating uterine atony, the latest findings on blood coagulation in PPH,

pre- and peripartum anesthesiological management,



Prof. Christian Haslinger / Prof. Nicole Ochsenbein

important aspects of interprofessional training, and, for the first time, the long-term effects of PPH on both mental health and cardiovascular risk. We are delighted to welcome world-renowned speakers to Zurich and look forward to many interesting discussions. Everyone who practices obstetrics will encounter severe cases of PPH, but after this symposium, you will be well prepared to meet these challenges, armed with a wealth of practical input—for the benefit of our patients.

REGISTRATION

Registration for the PPH Symposium is avalable starting with April 2025.

The early bird registration fee of CHF 350.00 will be available until July 31st 2025.

Regular registration fees will be available for CHF 390.00.

Reduced fee: CHF 50.00 for students CHF 200.00 for resident physicians

PARTNER AND SPONSORS

A big thank you to our partners, as well as to our sponsors and exhibitors.













CREDITS

SGGG: 12 credits 2days

Aerztekammer Baden-Württemberg und Bayern

After the event, participants from Baden-Württemberg and Bavaria can submit the certificate of attendance and the program of the event abroad to the e-mail address auslandsfortbildungen@laek-bw.de for Baden-Württemberg and electronically to the German Medical Association of Bavaria. There is also an agreement between the Swiss Medical Association and both parts of the country. This means that continuing education points from the Swiss Medical Association are accepted.

Akademie der Ärzte, Wien

After the event, participants from Vorarlberg can submit the certificate of participation and the program of the event abroad to the e-mail address dfp@arztakademie.at using the same procedure as above.

UNDER THE PATRONAGE OF

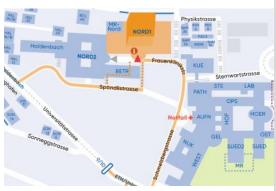
Swiss Society of Obstetrics & Gynecology (SGGG)

Austrian Society of Obstetrics & Gynecology (OEGGG)

German Society of Obstetrics & Gynecology (DGGG)

LOCATION

Universitätsspital Zurich, Grosser Hörsaal NORD1 Frauenklinikstrasse 10—Eingang NORD1



Program and registration:

https://www.usz.ch/PPH-2025



ACCOMODATION

There is a number of hotel rooms reserved for participants of the conference with reduced PPH-rates. Please note that booking rooms with reduced rates is possible until mid of August 2025 and subject to availability!



www.plattenhof.ch

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CONTACT

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Placenta Accreta Spectrum (PAS)

FRIDAY 24th October 2025



07:30-07.55 Registration

Introduction—Prof. Nicole Ochsenbein

08.00–10.00 Topic: Placenta Accreta Spectrum (PAS)

CHAIRS: Prof. José Palacios-Jaraquemada

Prof. Christian Haslinger

Diagnosis of PAS in the 1st and 2nd trimester and Management of Cesarean Scar Pregnancies

Prof. Francesco D'Antonio

Use of REBOA (Resuscitative Endovascular Balloon Occlusion of the Aorta) in women with PAS

Prof. Alexander loscovich

Embolization of the pelvic arteries - indications, limits and long-term outcomes

PD Gilbert Dominique Puippe

10:00–10.30 Coffee Break

10:30–12:30 Conservative Management PAS

Prof. Loic Sentilhes

Preoperative Assessment and Surgical Management of PAS: Hysterectomy or 1-step conservative surgery?

Prof. José Palacios-Jaraquemada

Cesarean Hysterectomy due to severe Placenta Percreta - preoperative preparation and management at USZ

Prof. Nicole Ochsenbein

Panel Discussion: present your cases - which management for which case?

12.30–13:30 Lunch Break

ve Treatment Options for Management of Severe PPH



13.30—15:30

16.00-17:30

Topic: Alternative Treatment Options for

Management of Severe PPH

CHAIRS: Prof. Justus Hofmeyr Prof. Christan Haslinger

Uterine packing with chitosan-covered tamponade (Celox®)

Prof. Wolfgang Henrich

Jada®, An Intrauterine, Vacuum-Induced Hemorrhage-Control Device for Treatment of Severe PPH - Experiences from the US

Prof. Dena Goffman

Vacuum-Induced tamponade using modified Bakri®-balloon or urological catheters

Prof. Christian Haslinger

Time to test tamponade - but how? Experiences from a first suction tube randomized controlled feasibility trial

Prof. Justus Hofmeyr

Panel Discussion: Celox®, Bakri®, JADA®, VIT? What for what?

Coffee Break

WHO Perspective on the burden of PPH: outlook and the WHO-Roadmap to combat PPH

Prof. Ioannis Gallos

PPH in resource-poor settings and Experiences from the E-MOTIVE Trial – what is needed to save lives?

Prof. Justus Hofmeyr

Management of Obstetric Hemorrhage in conflict zones

Dr. Katharina von Weizsäcker-Médecins Sans Frontières

Panel Discussion:

What is necessary to combat PPH?

18:00 **Apéro**

Obstetric Anesthesia and Coagulopathy

SATURDAY 25th October 2025



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08.00-10.00

Topic: Obstetric Anesthesia and Coagulopathy

<u>CHAIRS:</u> Prof. Georges Savoldelli Prof. Nicole Ochsenbein

Role of rFVII - time for implementation or time for trials?

Prof. Daniel Surbek

Role of Fibrinogen, FXIII and platelets in PPH and peripartum change of coagulation factors – new insights into an old problem

Prof. Wolfgang Korte

Anesthetic management of severe PPH: Patient blood management, setting, red flags and complications

Prof. Thierry Girard

PPH from an anesthetist's perspective – special cases from everyday practice

Prof. Sina M. Coldewey

Anesthesia management for placenta accreta spectrum

Prof. Georges Savoldelli

Panel discussion: Which factor when and why? Which trials are needed?

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UNIVERSITÄTSSPITAL ZÜRICH

raining and Long-Term Consequences of PPH

SATURDAY
25th October 2025



10.00–10.20 Coffee Break

10.20–12.30 Topic: Training and Long-Term

Consequences of PPH

CHAIRS: Prof. Georges Savoldelli

Prof. Nicole Ochsenbein

It's all about the team - Communication is key

Regula Aeberli / KD Dr. Michèle Stahel

Video-assisted debriefing after severe PPH -

(how) does it work?

Prof. Lise Roed Brogaard

Patient Perspective During PPH:

Short- and Long-term Consequences

Prof. Stina Lou

PPH and risk of cardiovascular disease in later

life - what could (should) be done?

Dr. Su Mon Latt

Panel Discussion

12.30 Closing

PME HANDELSZEITUNG

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2024

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Regula Aeberli

Head of the Midwifery Department

Prof. Francesco D'Antonio

Associate Professor Department of Medicine and Aging Sciences

Clinical Associate Professor, Associate professor

Prof. Lise Roed Brogaard

Prof. Sina M. Coldewey

Director of the Institute of Anesthesiology &

Perioperative Medicine

Prof. Ioannis Gallos

WHO Collaborating Centre for Women's Health—Department of Metabolism and Sys-

tems Science

Prof. Thierry Girard

University Hospital Basel

University Hospital Zurich

Chieti Pescara

Aarhus University

University Hospital Zurich

University of Birmingham

'Gabriele d'Annunzio' University

Chief Physician and Deputy Head Anesthesi-

ology

Prof. Dena Goffman, MD

Columbia University, New York

Ellen Jacobson Levine and Eugene Jacobson Professor of Women's Health in Obstetrics and Gynecology, Vice Chair for Quality & Patient Safety, Department of Obstetrics and Gynecology

Prof. Christian Haslinger

University Hospital Zurich

Senior Consultant, Department of Obstretics

Prof. Wolfgang Henrich

Charité Berlin

Director of the Department of Obstetrics

Prof. Justus Hofmeyr

University of Botswana

Associate Program Director Faculty of Medicine Obstetrics and Gynaecology

Prof. Alexander loscovich

Hebrew University Jerusalem

Deputy Director-General and Chair of the Department of Obstetric and Ambulatory Anaesthesia and Program Director

Prof. Wolfang Korte

Zentrum für Labormedizin St. Gallen

Chairman of the Management Board, Chief Physician, Head of Department



Dr. Su Mon Latt

King's College London

Postdoctoral research associate in statistics and data linkage within the Department of Women's & Children's Health

Prof. Stina Lou

Aarhus University

Senior social scientist, PhD, DEFACTUM

Associate Professor, Department of Clinical Medicine

Prof. Nicole Ochsenbein

University Hospital Zurich

Director of Department of Obstetrics, Co-Director of Center for Fetal Diagnostics and Surgery

Prof. José Palacios-Jaraquemada

University of Buenos Aires

Professor of Anatomy and Head of Department, School of Medicine, University of Buenos Aires Associate Doctor, Obgyn Department, CEMIC University Hospital, Buenos Aires, Argentina

PD Gilbert Dominique Puippe

University Hospital Zurich

Senior Consultant, Institute for Diagnostic and Interventional Radiology

Prof. Georges Savoldelli

University Hospital Geneva

Médecin-chef du Service d'anesthésiologie

Prof. Loïc Sentilhes

Bordeaux University Hospital Center

Professor of Obstetrics and Gynecology, Chairman of the Obstetrics and Fetal Medicine Department at Bordeaux University Hospital

KD Dr. Michèle Stahel

University Hospital Zurich

Senior Consultant, Department of Obstetrics

Prof. Daniel Surbek

Inselspital Bern

Managing Co-Clinic Director and Chief Physician of Obstetrics and Feto-Maternal Medicine

Dr. Katharina von Weizsäcker

Médecins Sans Frontières - Operational Center Paris

Medical Advisor Obstetrics and Gynaecology





Die Voluson™-Familie für Geburtshilfe, Gynäkologie und Senologie





Voluson SWIFT

Intelligent. Einfach. Anders.

- Einfache und schnelle Bedienung und Dokumentation der Befundung fast ausschliesslich via grossem Touch-Panel-Monitor
- Künstliche Intelligenz gibt zusätzliche diagnostische Sicherheit
- Sparen Sie Zeit durch personalisierbare und konfigurierbare Funktionen für optimierte Arbeitsabläufe
- Neuartiges Systemdesign f
 ür eine bessere Arbeitsergonomie
- Sehr hoher Hygienestandard
- · Ausgezeichnet mit dem reddot Design Award

Voluson Performance 16 / 18 Liebe auf den ersten Scan.

- Voluson Workflow: Ausschliesslich für die Frauenheilkunde entwickelt
- XL-Befund-Monitor und XL-Touch-Panel
- Robustes und einfach zu interpretierendes Bild
- · Radiantflow und Dopplerprofile verfügbar
- · Sinnvolle Assistenzsysteme an Bord
- · Sprachsteuerung möglich
- Optionaler Akku für netzunabhängigen
 Betrieb



Highlights bei allen Systemen:

- Dedizierte Entwicklung für das gesamte Spektrum der Frauenheilkunde
- Voluson Workflow: einfache & weitgehend intuitive Bedienung
- Ultraleichte 3D/4D-Sonde
- · Zahlreiche Assistenzsysteme
- Integriertes Bildarchiv
- · Digitale Rohdaten zur Nachbearbeitung

Weitere Informationen:

- · finden Sie unter gehealthcare-ultrasound.de
- oder lassen Sie uns gerne das umseitige Kontaktformular zukommen
- Exklusiv für die Senologie: Virtuelle Hospitation "Die vier Bausteine der Mammasonographie" unter: gehealthcare-ultrasound.com/de/senologie/

Voluson Signature 18 / 20 Mehr Zeit für das Wesentliche.

- Premium Bildgebung in allen Bereichen:
 B-Bild, Doppler und 3D/4D
- Zahlreiche Innovationen zur präzisen Bildgebung bei schwierigen Bedingungen z. B. Adipositas
- Automatisierungsfunktionen mit KI-Algorithmen
- Flussprofile f\u00fcr dezidierte Dopplerapplikationen
- Voluson Image Portal
- Expert Workflow inkl. 14 Zoll Touch-Display



Mehr Informationen zu den Systemen Voluson Signature 18 /20 mit Dr. Ralf Menkhaus:



Voluson Expert 22 /20 Setzt neue Massstäbe.

- Herausragende und aussergewöhnliche Bildqualität in allen Bereichen – B-Bild, Doppler und 3D/4D
- Bestmöglicher Voluson-Workflow mit automatischer Sondenaktivierung, Fluss-Profile, personalisierbarem Touch-Panel uvm.
- Grösste Auswahl an Automatisierungsund KI-basierten Untersuchungstools
- Smartes und individualisierbares Licht-Design-Konzept



Dr. Gröning (Mitgründer von GYN TO GO) schildert seine Eindrücke zu den Systemen Expert 20 und Signature 18:

