United Efforts to Reduce Global Obstetric Hemorrhage



In the Spotlight

PPH Stakeholder Webinar

Alternative routes for the administration of tranexamic acid in post-partum haemorrhage



<u>'Her Life Matters' Documentary</u>



Overview

- New in Research and Innovation
- Clinical Trials Updates
- Upcoming Conferences

Announcements

ISTH 2021

the XXIX Congress of the International Society on Thrombosis and Haemostasis (ISTH)taking place in Philadelphia, U.S., July 17-21, 2021. Register here.

Postgraduate Course Update
Our course, "Prevention and
Early Treatment of PPH: A
Call to Action for Addressing
Barriers and Inequities" was
accepted to be hosted during
the SMFM conference on
January 31, 2022 in Orlando
FL! Details here.

UNITE GLOBE is a newsletter committed to delivering current cutting edge advancements in research, innovation, and advocacy related to reducing postpartum hemorrhage related maternal mortality and morbidity internationally to improve the lives of women and families worldwide.

Clinical Trials Update

TRAAP2 trial (NCT03431805)

• Published in N Engl J Med April 2021 (link)

MFMU TXA Study (NCT03364491)

• Study completion date: August 2021

WOMAN-PHARMACO TXA (NCT04274335)

• Recruiting: 120 recruited

New in Research and Innovation

Jessica L. Bienstock et al published, "Postpartum Hemorrhage" in N Engl J Med in Apri8l 2021 (link)

Prompt identification of patients who are at risk for postpartum hemorrhage, routine active management of the third stage of labor, expeditious assessment of blood loss, appropriate patient monitoring, and management of postpartum hemorrhage are important.

Zoe Kane et al published, "Physiologically based modelling of tranexamic acid pharmacokinetics following intravenous, intramuscular, sub-cutaneous and oral administration in healthy volunteers" in Eur J Pharm Sci. June 2021 (link)

This study indicates that intramuscular administration is the non-intravenous route of administration with the most potential for achieving targeted TXA exposures.

Amy Hough et al published, "Stillbirths and neonatal deaths among 18 942 women with postpartum hemorrhage: Analysis of perinatal outcomes in the WOMAN trial" in Int J Gynaecol Obstet April 2021 (link)

Women with PPH experience an extremely high rate of stillbirth and slightly elevated PDNM, which is associated with markers of the severity of their condition and impacts on their QoL.

TRACES Trial (NCT02797119)

- Clinical study completion date: Fall 2021
- PKPD study completion date: Spring 2022

E-MOTIVE (NCT04341662)

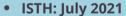
- Primary completion date: Sept 2022
- Study completion date: Jan 2023

WOMAN-2 Trial (NCT03475342)

 4483 Women Randomized! (site updated July 7, 2021)



Upcoming Conferences



• FWGBD: Sept 2021

JHPIEGO: Sep 2021

• FIGO: Oct 2021

• SMFM: Feb 2022

• PPH Course on lan 31, 2022

ACOG: May 2022





42nd Annual Pregnancy Meeting



FWGBD Conference



World Congress of Gynecology and Obstetrics



Congress of the International Society on Thrombosis and Haemostasis