



BETTERBIRTH SAFE CHILDBIRTH CHECKLIST WEBINAR

**OVERCOMING CHALLENGES IN
MATERNAL-NEWBORN HEALTH
DURING THE COVID19 PANDEMIC:**
BEST PRACTICES FROM
AROUND THE WORLD

Tuesday, March 30th 9:00am–10:00am EST

[REGISTER FOR THE EVENT](#)



ROSE MOLINA, MD, MPH

CORE FACULTY,
ARIADNE LABS

ASSISTANT PROFESSOR OF OBSTETRICS, GYNECOLOGY
AND REPRODUCTIVE BIOLOGY,
HARVARD MEDICAL SCHOOL

Rose Molina, MD, MPH is an Assistant Professor of Obstetrics, Gynecology and Reproductive Biology at Harvard Medical School. She works as a board-certified obstetrician-gynecologist at The Dimock Center and Beth Israel Deaconess Medical Center. She completed the Global Women's Health Fellowship at Brigham and Women's Hospital and obtained a Master of Public Health in Clinical Effectiveness from the Harvard T.H. Chan School of Public Health.

SOCIAL MEDIA & CONTACT INFORMATION



@Rose_L_Molina



www.ariadnelabs.org



CHRISTIAN MAZIMPAKA, MD

DISTRICT CLINICAL DIRECTOR,
PARTNERS IN HEALTH/INSHUTI MU BUZIMA IN RWANDA

Dr. Christian Mazimpaka is a medical doctor and holds a Master of Sciences in Global Health Delivery from UGHE. He currently serves as the District Clinical Director for Partners In Health/Inshuti Mu Buzima in Rwanda. He's been working with PIH/IMB since 2016.

He is currently pursuing his doctoral degree in Public Health (Doctor of Public Health) at Boston University School of Public Health. He is passionate about maternal health research and using the results to design and adapt maternal health interventions.

SOCIAL MEDIA & CONTACT INFORMATION



@chris_mazimpaka



www.pih.org



mazimpaka.christian



CAROLINE BENSKI, MD

SPECIALIST IN OBSTETRICS & GYNECOLOGY,
THE UNIVERSITY HOSPITAL OF GENEVA

Caroline Benski is a French/Brazilian, MD, specialist in Obstetrics and Gynecology in Switzerland at the University Hospital of Geneva. After graduating from Medical School at the San Raffaele University in Milan in 2009, she did extensive fieldwork experience in the implementation of reproductive health projects in Sub-Saharan Africa (Benin, Burkina Faso and Madagascar). In 2019 she was part of the Takemi Program in International Health at Harvard T.H. Chan School of Public Health where she also focuses her work on COVID-19 impacts in pregnant women and newborns. Her area of interest is focused on research design, data gathering, testing of innovative maternal health and cure protocols for maternal and newborn care, obstetrical fistula and cervical cancer. Stays of up to two years in challenging environments with responsibility to train, manage and control local medical staff. She has extensive experience in the utilization of high tech/low cost technologies like telemedicine to set up early diagnosis, database and medical treatment for patients with focus in improving the access and the quality of care.



GABRIEL GANYAGLO, MD

CONSULTANT OBSTETRICIAN GYNAECOLOGIST
UROGYNAECOLOGIST AND FISTULA SURGEON
DEPARTMENT OF OBSTETRICS AND GYNAECOLOGY,
KORLE BU TEACHING HOSPITAL, ACCRA GHANA
HEAD, DIVISION OF UROGYNAECOLOGY,
FACULTY OF OBSTETRICS AND GYNAECOLOGY,
GHANA COLLEGE OF PHYSICIANS AND SURGEONS, ACCRA

Dr. Ganyaglo is a Consultant Obstetrician Gynaecologist at Korle Bu Teaching Hospital in Accra. His special interest is in Female Pelvic Medicine and Reconstructive surgery. He is also a FIGO trained fistula surgeon. As a pioneer Urogynaecologist, he helped set up a multidisciplinary team that offers comprehensive Female Pelvic Medicine and Reconstructive Surgical Services to women in Southern Ghana. As the Organising secretary of the Society of Obstetricians and Gynaecologists of Ghana (SOGOG), Dr. Ganyaglo leads national efforts to extend specialist gynaecological services to hard to reach and deprived communities where such services were not accessible otherwise. For his role on the National Fistula Task Force, Dr. Ganyaglo is an advocate of note for the treatment and prevention of obstetric fistula in Ghana. He is currently a member of the Urogynaecology committee of FIGO.

SOCIAL MEDIA & CONTACT INFORMATION



@DrGabby4



VIKRAM DATTA, MD, DNB, FNNF

DIRECTOR-PROFESSOR
DEPARTMENT OF NEONATOLOGY,
LADY HARDINGE MEDICAL COLLEGE, NEW DELHI, INDIA
PRESIDENT,
NQOCN, INDIA
VICE PRESIDENT ELECT,
NATIONAL NEONATOLOGY FORUM OF INDIA
LEAD, NATIONAL MENTORING GROUP AND
TECHNICAL RESOURCE GROUP LEAD,
SUSTAINABLE MODEL FOR LAQSHYA

Dr. Datta is a pediatrician turned neonatologist turned quality improvement enthusiast. Professionally he trained from the Banares Hindu University in 1997 into Pediatrics and then moved on to complete his senior residency at Maulana Azad Medical College, New Delhi.

He worked for 4 years in the rural settings of Sevagram and that is where my roots for public health were acquired. He understood that India needed simple replicable cost effective interventions rather than fancy theoretical interventions often taken from the West. He moved to New Delhi in 2002 after being selected by UPSC as an Assistant Professor of Pediatrics in Lady Hardinge Medical College. He joined Kalawati Saran Children's Hospital, the largest Children's Hospital of North India and was posted in the then division of Neonatology. Dr. Datta continued to look after one of the largest NICU in India and subsequent to the formation of the department of neonatology in 2012, where he was absorbed in the neonatology faculty pool.

Dr. Datta and his colleagues voluntarily assembled a self-sustaining network for QI in India called the Nationwide Quality of Care Network (NQOCN) in 2017-2018. The goal was to scale up QI across the countless district and sub district hospitals of India. To date his team has touched over 1 million lives, 0.55 million annual deliveries, conducted over 100 Point of Care QI workshops and TOTs and trained over 4000 participants across 15 states of India. NQOCN is currently designated as the Technical Partners to the Government of India for the LaQshya (Labor Room Quality Improvement Program).

SOCIAL MEDIA & CONTACT INFORMATION



@datta_vikram



www.vikramdatta.org