

## Worldwide Radiology

# BSPR 2025 Radiology in Global Health

Access to medical imaging is a major challenge for patients and health providers in low resource settings.

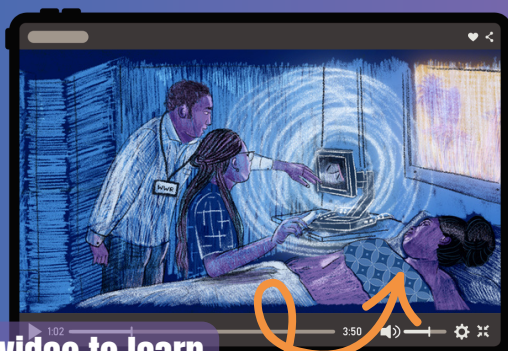
Through equitable and sustainable Global Health partnerships imaging professionals can work together to address this challenge.

Sharing experience, knowledge and resources and bringing benefits to patients and health workers in both low and high resource settings.

In our sessions at BSPR we will be offering a window into Pediatric Imaging in Pakistan, Malawi and Ethiopia and Global Health partnership best practice.

Join our sessions to learn more about how everyone can play a part in improving health for all!

**Visit our website**



**Watch this video to learn  
more about our work**

### Main Room Day 1

**10.30 - 11.00 - Reimagining Global Health, how it applies to Radiology - Dr Liz Joeke - Worldwide Radiology**

An introduction to current challenges and new approaches in Global Health

### Break out Room Day 1

#### Meet the Experts

20 minute presentations, followed by QA

**14.00 - 14.30 - Working the Radiology shop floor in Malawi: my experience - Dr Karen Chetcuti - Lecturer Pediatric Radiology, Kamuzu University of Health Sciences, Malawi**

A presentation illustrating the experience of a UK-trained Consultant Radiologist in a Resource Constrained Environment

**14.30 - 15.00 - Imaging Approaches in Childhood Pulmonary Tuberculosis - Dr Amber Goraya Associate Professor, Paediatric Radiology, University of Child Health Sciences and The Children's Hospital Lahore, Pakistan**

Introduction, Role of Chest Radiograph and CT in Pulmonary TB in Children and my experience at Children Hospital Lahore, Pakistan

**15.00 - 15.30 - Pediatric Interventional Radiology in Ethiopia - Dr Samuel Hailu, Radiology Research Fellow, Children's Hospital of Philadelphia, Philadelphia, USA, formerly Addis Ababa University**

A presentation on developing Pediatric IR services in Ethiopia

**For more information, email [info@worldwideradiology.org](mailto:info@worldwideradiology.org)**





## **Dr. Amber Goraya**

**Associate Professor Pediatric Radiology, MBBS, FCPS Diagnostic Radiology  
University of Child Health Sciences & The Children's Hospital Lahore, Pakistan**

Dr. Amber Goraya is a Consultant Radiologist at University of Child Health Sciences & The Children's Hospital Lahore, Pakistan. She started as an FCPS trainee in 2005, then got designated as Senior Registrar Pediatric Radiology, Assistant Professor, and is currently serving as Associate Professor Pediatric Radiology. Over the years, she has developed interest in Neuro-imaging of Pediatric CNS tumors. She is working in close collaboration with AKU Neuro-Oncology team in diagnosing and management of children with brain tumors. Her special skills have enabled her to become Section In-Charge in MRI and CT Scan Departments. She is actively involved in teaching and training of FCPS students, Medical Imaging Technologists and paramedics. She is also serving as an examiner at University of Health Sciences Lahore, Pakistan and Supervisor as well as Examiner at College of Physicians and Surgeons, Pakistan. She has more than 20 publications to her credit in national and international journals.



## **Dr Samuel Sisay Hailu**

**Research Fellow Pediatric Radiology, Children's Hospital of Philadelphia, USA**

Samuel Sisay Hailu is a research fellow at the Children's Hospital of Philadelphia. He trained in medicine at the University of Gondar, Ethiopia, completed radiology residency at Addis Ababa University, Ethiopia and pursued a pediatric radiology fellowship through the Addis Ababa University-CHOP collaboration. He has served in academic and leadership roles, including vice chair of the Radiology Department at Addis Ababa University, and has received multiple awards for teaching and mentorship. His research focuses on pediatric musculoskeletal MRI and global pediatric radiology. He has led national efforts to implement ultrasound-guided hydrostatic reduction of intussusception in Ethiopia, expanding access to non-surgical care across sub-Saharan Africa.



## **Dr Karen Chetcuti**

**Lecturer Pediatric Radiology, Kamuzu University of Health Sciences, Malawi**

Dr Chetcuti completed medical training in Malta, certified as a Radiologist in the UK and completed a fellowship at the Royal Children's Hospital in Melbourne, Australia. She has worked in global radiology for 13 years, including as a Consultant Radiologist at the Queen Elizabeth Central Hospital in Malawi for 6 years. She was Radiology Lecturer and Postgraduate Lead for the new radiology residency programme at the Kamuzu University of Health Sciences in Malawi and now holds Honorary Lectureship. She is former Chair of the BSPR Outreach Group, held the role of senior specialist consultant for MSF and continues to work with Worldwide Radiology and the Malawi-Liverpool Wellcome Trust to develop radiology services in Malawi. She is passionate about capacity development, brainstorming innovative workflow solutions, networking and educational collaboratives as well as research in low and middle income countries.



## **Dr Elizabeth Joeques**

**Consultant Radiologist and Director Worldwide Radiology**

After training in Interventional Radiology in the Netherlands, Liz decided to change tack and move to Ghana for three years to work as Head of Radiology at the Komfo Anokye Teaching Hospital in Kumasi. Having made connections there with academics from the Liverpool School of Tropical Medicine, she relocated to Liverpool as an NHS consultant, specialising in Tropical and Infectious Diseases. She continued to develop her interest in Medical Imaging in limited resource settings, resulting in co-founding the NGO Worldwide Radiology in 2017, as a pathway to facilitating long-term global health partnerships in Radiology. Developing Point of Care Ultrasound capacity for frontline clinicians is a special passion, as it reaches patients who may otherwise not have access to diagnostic tests at all.