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Radiology serving the world

2026 RAD-AID Conference on International Radiology and Global Health

Saturday, November 7, 2026

Jack Morton Auditorium, George Washington University, Washington, D.C. USA

8:00-9:00 Breakfast, Registration, Meet and Greet

9:00-10:45 Session 1: Radiology Capacity Building in Resource-Limited Regions

9:00-9:15 Advances in Global Health Radiology Overview
Daniel J. Mollura. President & Chief Executive Officer, RAD-AID International

9:15-9:30 West Tanzania Community-Based Outreach
Arlene Richardson. Director, RAD-AID Tanzania

9:30-9:45 RAD-AID Botswana: Advancing Radiology Capacity with AI
Ameena Elahi. Operations Director, RAD-AID Informatics
Farouk Dako. Director, RAD-AID Botswana

9:45-10:00 RAD-AID Philippines: Radiation Oncology and Diagnostic Radiology
Kara Banson. Program Manager, RAD-AID Philippines

10:00-10:15 RAD-AID Kenya: Interventional Radiology Fellowship
Dr. Alice Onyango, IR Fellow, University of Nairobi, Kenya
Dr. Reuben Kanyotu, University of Nairobi, Kenya
Virginia Njenga. Senior Nursing Officer, Kenyatta National Hospital, Kenya
Kevin Anton. Director, RAD-AID Interventional Radiology

10:15-10:30 Ukraine PACS Implementation: 3 Year Program Development
Yurii Antonenko. Director, RAD-AID Ukraine

10:30-10:45 Panel Discussion with Audience Comments and Q/A

**15min break (10:45-11:00)*

11:00-12:15 Session 2: Radiology Global Health Education Methods

11:00-11:15 RAD-AID Nepal: Advances in Interventional Radiology
Dr. Dinesh Chataut. Radiologist, Tribhuvan University Teaching Hospital, Nepal
Eduardo Bent Robinson. Director, RAD-AID Nepal

11:15-11:30 RAD-AID Mongolia: Nursing & Technologist Education
Sharon Mohammed. Program Manager, RAD-AID Mongolia
Andrew Flance. Nursing Volunteer, RAD-AID Mongolia
Marius Betfiang. Technologist Volunteer, RAD-AID Mongolia

11:30-11:45 RAD-AID Uganda: Educational Pathways and Strategies
Matthew Burger. Program Manager, RAD-AID Breast Imaging

11:45-12:00 RAD-AID Liberia: Radiology Residency Development: 1 year In
*This presentation is non-clinical
Leslie Aja. Program Manager, RAD-AID Liberia
Dr. Genetu Belay Dargie. Attending Radiologist, JFK Memorial Center, Liberia
Dr. Kodjo Nashapolor Tehoungue. Chief Resident, JFK Memorial Center, Liberia

12:00-12:15 Panel Discussion with Audience Comments and Q/A

12:15-1:00 Lunch (Provided at Conference Site- upstairs and downstairs)

1:00- 2:15 Session 3: Increasing Access to Radiology through Innovative Strategies

1:00-1:15 RAD-AID USA Women's Health Initiative: Progress and Impact
John Scheel. Director of RAD-AID USA Women's Health Access Initiative

1:15-1:30 Measuring Data Outcomes in Breast Cancer Women's Screening
Catherine Duggan. Data Scientist, RAD-AID USA Women's Health Access Initiative

1:30-1:45 Community Medical Imaging Outreach for USA Urban Homeless
Mary Peters. RAD-AID Ultrasound Volunteer, Boston Health Care for the Homeless Program
Rebecca Lee. Street Medicine Physician, Boston Health Care for the Homeless Program

1:45–2:00 Cabo Verde PACS Empowerment: Praia and Sao Vicente
Celeste Garcia. Program Manager, RAD-AID Informatics
Kevin Conway. Associate Program Manager, RAD-AID Informatics

2:00-2:15 Panel Discussion with Audience Comments and Q/A

**15min break (2:15-2:30)*

2:30- 3:45 Session 4: Models of Outreach for Radiology & Treatment in Cancer Imaging

2:30-2:45 RAD-AID Ghana Nuclear Medicine
Nana Kwasi Armah. Director, RAD-AID Ghana
Dr. Nii Boye Hammond. Head of Nuclear Medicine and Molecular Imaging, Sweden Ghana Medical Center, Ghana

2:45-3:00 Guyana: AI in Residency Training and National Cancer Screening
Dr. Annastaceya Dhaniram. Faculty Radiologist, Georgetown Public Hospital Corporation, Guyana
Allison Borowski. Associate Director, RAD-AID Guyana

3:00-3:15 RAD-AID Global Breast Imaging
Erica Pollack. Director, RAD-AID Breast Imaging
Kiran Sheikh. Program Manager, RAD-AID Breast Imaging
Mai Elezaby. Program Manager, RAD-AID Breast Imaging
Matthew Burger. Program Manager, RAD-AID Breast Imaging
Kathryn Zamora. Program Manager, RAD-AID Breast Imaging
Sunny Jansen. Program Manager, RAD-AID Breast Imaging

3:15-3:30 RAD-AID Malawi: Radiation Oncology Capacity Building
Cheryl Young. Radiation Therapist Volunteer, RAD-AID Malawi
John Campbell. Director, RAD-AID Malawi

3:30-3:45 Panel Discussion with Audience Comments and Q/A

**15 min break (3:45-4:00)*

4:00-5:30 Session 5: Public Health Radiology, Radiation Safety and Multidisciplinary Strategies

4:00-4:15 RAD-AID Ethiopia: Updates and Progress on Ethiopia Capacity Building
Abass Noor. Director, RAD-AID Ethiopia

4:15-4:30 Guyana: CT Quality Control and Radiation Protection
Dr. Nathel Quinn. Diagnostic Radiologist, Georgetown Public Hospital Corporation (GPHC), Guyana
Patricia Svolos. Program Manager, RAD-AID Medical Physics

4:30-4:45 RAD-AID Ghana Breast Imaging
Vikki Mango, Program Manager (Breast Imaging); RAD-AID Nigeria, Mentor for RAD-AID Ghana Observership Memorial Sloan Kettering
Dr. Laila Seidu, RAD-AID Ghana, Breast Imaging Fellow, 37 Military Teaching Hospital, Ghana
Dr. Angela Twumwaa Sekyere, Breast Imaging Fellow, 37 Military Teaching Hospital, Ghana

4:45-5:00 RAD-AID Grenada: Progress in Women's Health Imaging
Petal Lemessy. Director, RAD-AID Grenada & Caribbean
Dr. Tyhiesia Donald. Medical Director, Grenada General Hospital

5:00-5:10 Panel Discussion with Audience Comments and Q/A

5:10-5:30 Wrap-Up, Summary and Future Plans: Themes of Conference
Moderator: Daniel J. Mollura, President/CEO RAD-AID

Accreditation Information

After completing this activity, the participant should be better able to:

1. Define methods and metrics for quantifying and analyzing healthcare disparities.
2. Recognize root causes and driving factors in global health radiology disparities
3. Describe radiology infrastructure, clinical workflow strategies, and assessment methods for measuring the scarcity of radiology in low-resource and medically underserved populations.
4. Recognize how healthcare outcomes in medically underserved areas can be surveyed and analyzed for defining global health objectives and measure program impact.
5. Describe the ways in which global outreach programs are utilized in underserved low-income and high- income countries.
6. Identify best practice methods of radiology implementation and clinical management in low resource communities to achieve sustainable objectives.
7. Describe radiology technology innovation strategies including technological design, artificial intelligence, international regulatory data-compliance, implementation, impact-measurement, and follow-up support.

Please Note: The deadline to claim CME/CE credit for this activity is February 7th, 2027.

Physician Accreditation Statement: This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of The American College of Radiology and RAD-AID International. The American College of Radiology is accredited by the ACCME to provide continuing medical education for physicians.

Physician Credit Designation: The American College of Radiology designates this live activity for a maximum of *7.00 AMA PRA Category 1 Credits™.* Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Technologist Accreditation Statement: The American College of Radiology (ACR) is approved by the American Registry of Radiologic Technologists (ARRT) as a Recognized Continuing Education Evaluation Mechanism (RCEEM) to sponsor and/or review Continuing Education programs for Radiologic Technologists and Radiation Therapists.

Technologist Credit Designation Statement: The American College of Radiology designates this educational activity as meeting the criteria for up to 7.00 Category A credit hours of the ARRT.

Imaging Informatics Professional Accreditation Statement: The American Board of Imaging Informatics designates this educational activity as meeting the criteria for up to 7.00 IIP credit hours. Certified Imaging Informatics Professionals (CIIPs) must submit each session separately to claim credit.

Nursing Individual Activity Approval Statement: This nursing continuing professional development activity was approved by the Georgia Nurses Association, an accredited approver by the American Nurses Credentialing Center's Commission on Accreditation.

Virtual Live Participation CE – Additional note

Virtual participants seeking CE credits must be logged in for the entire duration of each session and must have their first and last name listed as their participant ID in Zoom

Instructions to Receive Credit: In order to successfully complete the activity, participants must complete an activity evaluation and claim credit commensurate with their participation in the activity.

Category A Credits Only: Radiologic Technologists and Radiation Therapists must verify for the entire activity and/or each session in order to claim credit for the activity. No partial credit will be given.

Disclosure of Relevant Financial Relationships

The ACR Disclosure Policy: The American College of Radiology (ACR) adheres to the policies and guidelines, including the Standards for Integrity and Independence in Accredited CE, set forth to providers by the Accreditation Council for Continuing Medical Education (ACCME), stating those activities where continuing education credits are awarded must be balanced, independent, objective, and scientifically rigorous. All persons in a position to control the content of an accredited continuing education program provided by ACR are required to disclose all financial relationships with any ineligible company within the past 24 months. All financial relationships reported are identified as relevant and mitigated by ACR in accordance with the Standards for Integrity and Independence in Accredited CE in advance of delivery of the activity to learners. The content of this activity was vetted by ACR to assure objectivity and that the activity is free of commercial bias. All relevant financial relationships have been mitigated by ACR.

The following planners and managers have no relevant financial relationships to disclose: *Daniel Mollura, MD; Stacey May, MBA, RDMS, RVT; Kristin Pahl, MGH, MSRS; Lauren Kulinski, MHA, RT(R)(MR); Anne-Marie Lugossy, RM, MPH, RT(R); Rachel Whittaker, BSN, RN; Amanda Hogan, DBA, RDMS, RDCS, RVT, RTR; Andrea Alsup*

The following faculty members have no relevant financial relationships to disclose: *Daniel J. Mollura, Ameena Elahi, Farouk Dako, Kara Banson, Petal Lemessy, Tyhiesia Donald, Dinesh Chataut, Eduardo Bent Robinson, Sharon Mohammed, Andrew Flance, Marius Betfiang, Leslie Aja, Kodjo Nashapolor Tehoungue, Genetu Belay Dargie, Catherine Duggan, Arlene Richardson, Mary Peters, Rebecca Lee, Celeste Garcia, Kevin Conway, Nana Kwasi Armah, Annastaceya Dhaniram, Allison Borowski, Erica Pollack, Kiran Sheikh, Mai Elezaby, Matthew Burger, Kathryn Zamora, Sunny Jansen, Cheryl Young, John Campbell, Abass Noor, Nathel Quinn, Patricia Svolos, Vikki Mango, Laila Seidu, Angela Twumwaa Sekyere, Alice Onyango, Reuben Kanyotu, Virginia Njengo, Kevin Anton, Stacey May*

The following faculty members (speakers, etc) have identified relevant financial relationships:

Yurii Antonenko: Research: Siemens Healthineers; John Scheel: Consulting Fee: iSONON Health; Nii Boye Hammond: Honoraria: Siemens Healthineers; Leslie Aja: Employee EmCyte

Contact Information

For information about the accreditation of this program, please contact the ACR at https://www.acr.org/Contact. Please note that the credit claiming instructions will come from aalsup@acr.org. Credit claiming instructions will be sent to the email listed on your registration. For any questions, please email conference@rad-aid.org.

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POSTER & ORAL PRESENTATIONS PROGRAM STATIONS

(displayed in Lobby of JMA Building, outside conference auditorium)

Meet and listen to presenters during intermissions and breaks, as per conference agenda

Oral Presentations

*presenting

Morning Intermission (10:45-11:00)

ScanGlobal: Assessing Diagnostic Impact and Health-System Readiness for Open-Source Neuroimaging AI-software

Franziska Killinger; Karine Hakobyan; Md Moin Uddin; Sina Najafi; Prof. Dr. Christian Rummel; Prof. Dr. Sabine Dittrich.*

Breast Cancer Epidemiology and Screening Awareness Initiative in Cameroon: A CT-Based Assessment of Breast Cancer Burden in the Northwest and Southwest Regions

Akongnwi Jungong Cheo, MD; Ashley Osuma, MD; Lola Keng Chick; Leandra Kwetchou; Jude Suh Moutchia, MD; Ghislain Feudjio, MD; Tontu Ntumsi, MD; Jerydel Ngawana Nambo,MD; Sidney N. Tazeh, M.Sc., DABR; Mbakwa Mbakwa Rickeins, MD; Kenedy Foryoung, MD; Joshua Tambe, MD, PhD; Varshaa Koneru, MD.*

Lunch Break A (12:20-12:35)

DycoVue: Building Diagnostic Infrastructure for Artificial Intelligence in Developing Regions

Kafilat Shobajo, NP-MPH; Ayomide Oladele; Fatimah Oladigbolu*; Babatunde Adeniyi.*

Creating an International Classroom: A Reproducible Framework for Sharing Residency Didactics Through Time Zone–Aligned Partnerships

Kyle Boudreaux, MD; Krishna Nallamshetty, MD; Meena Persaud, MD; Kenesha Adams, MD.*

Lunch Break B (12:40-12:55)

Solace Screens™: An AI-Powered Imaging Screening and Triage Platform for Early Disease Detection in Low-Resource Settings

*Adeshina Yahaya Alani**

Building a Replicable Tele-Stroke Ecosystem for Rural and Indigenous Communities in Salta, Argentina
Silvina Rodríguez Picaro, MBA; Federico Böttcher.*

Afternoon Intermission A (2:15-2:30)
Optimizing Computed Tomography Radiation Dose in a Developing Healthcare Setting: A Retrospective Analysis at Georgetown Public Hospital Corporation
Marthony Robins, PhD; Nathel Quinn, MD; Hayley Cash, MS; Vidyanand Hemraj, MD.*

From Readiness Assessment to Longitudinal Partnership: Ten Years of RAD-AID Morocco
Mohamed Lotfi Messouak, BS; Latifa Sanhaji, MD.*

Afternoon Intermission B (3:45-4:00)
Pathway to Earlier Detection: Developing a Sustainable HCC Surveillance Program at TUTH, Nepal
David Means, MD; Julia Nyiro*, MD; Dinesh Chataut, MD; Sundar Suwal, MD; Philip Asamoah, MD; Emily Sterbis, MD; Eduardo Bent Robinson, MD; Lisa Forman, MD.*

Poster Presentations (displayed in lower level of JMA Building)
*presenting

Morning Intermission (10:45-11:00)
Developing A Sustainable Radiology Curriculum at Mulago Referral Hospital in Kampala, Uganda
Megan Carrillo, DO; Moosa Kamran, MD; Ashish Patel, MD; Matthew Burger, MD; John Scheel, MD, PhD, MPH.*

Development and Impact of Asynchronous Learning Modules on Confidence in Radiotherapy Treatment Plan Evaluation for Radiation Oncology Residents in the Philippines
Jacob A. Berry; Kara M. Banson, MD; Patricia S. Sy, MD; David Serrano, MD; Daryl M. Obciana, MD; Miriam J. Calaguas; Nonette A. Cupino; E. G. C. Nadonga; Todd Yoder; Kevin Nicholson; Camille Hardy Abeloos; Naamit K. Gerber; Michael P. Dykstra; Benjamin Li; L. C. Bett; Aishwarya Shah; Jason Gurewitz; Jaymee M. O. Fernandez; Kenneth S. Hu.*

Abdominal Aortic Aneurysm Screening: Expanding South Florida Access Through Community Outreach
Sungmin Kwon, BS; Andrew Sasser, BS; Cinthia Del Toro, MD, MPH; Maria Juliana Borja, MD.*

Examining the Impact of International Data Labeling on Vietnamese Radiologists and Their Communities
David Vu, MD; Alexandra Ng*, B.S.*

Afternoon Intermission (2:15-2:30)
V-Star Data: Connecting Global Radiologists to the Medical Artificial Intelligence Economy
David Vu, MD; Alexandra Ng*, B.S.*

Mapping Diagnostic Imaging Capacity and the Radiologist Gap: A scalable Geospatial Platform Deployed Across 179 Nigerian Facilities.
Kafilat Shobajo, NP-MPH;. Ayomide Oladele; Babatunde Adeniyi.*

Assessing Radiology Infrastructure and Capacity in Cambodia for Sustainable Global Health Partnership
Bunnarin Theng, MD.*