



2026

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ANNUAL REPORT



THE NEED FOR RAD-AID

Babies and mothers need **ultrasound** for safe delivery.

Cancer patients need **CT/MRI and radiation oncology** for staging and treatment.

Trauma and infection victims need **X-ray, CT, and nuclear medicine** to address injuries and outbreaks.

Heart and stroke patients need **CT, angiography, and ultrasound** for diagnosis and treatment.

OVER HALF THE WORLD LACKS RADIOLOGY

(Source: World Health Organization)

MISSION STATEMENT

To improve and optimize access to medical imaging and radiology in low resource regions of the world for increasing radiology's contribution to global public health initiatives and patient care.



WHERE WE WORK



Countries



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LETTER FROM CHIEF OFFICERS

Dear RAD-AID Friends and Supporters,

RAD-AID continues to deliver impactful health equity initiatives through the challenging crosswinds of a turbulent global health environment and tense international relations. Factionalism, nationalism and wars have weakened international health institutions; to which RAD-AID has invested more strongly in direct hospital-based relationships and supply chains that deliver vital radiology and radiation oncology to low-resource communities. The increasing barriers to educational - travel visas for cross-border professional training have strained medical knowledge-sharing; RAD-AID has responded by deepening its global networks and strategies for developing on-site fellowships and trainings. RAD-AID's team of volunteers, contributors, and supporters has grown to over 21,000 medical professionals, all with the common mission of health equity in radiology (diagnostic and interventional) and radiation oncology. We nurture the core belief that each person in RAD-AID brings unique talents and strengths to deliver invaluable impact on medically underserved communities.

In 2026, we grew our service area to over 120 hospitals, 45 countries and more than 337 million people. Some representative milestones of our progress include (1) a widely expanded midwifery ultrasound program to advance maternal-fetal health for underserved, indigenous, and/or rural Canadian communities, (2) over 338,000 patients impacted through diagnostic and interventional ultrasound assistance in Africa, Asia, the South Pacific, Latin America and Caribbean, (3) medical physicist-support in 10 countries for radiology and radiation oncology, (4) widened portfolio of nuclear medicine capability-building and safety in theranostics and diagnostics, (5) accelerated efforts for breast imaging and breast cancer treatment in 15 countries, including RAD-AID's breast imaging fellowship in Ghana and new radiation oncology in Malawi, (6) advanced support for new radiology and radiation oncology residencies and technologist trainings (such as the Philippines, Liberia, Grenada, and Malawi), and (7) our informatics programs for PACS and AI across 20 countries impacting over 360,000 patient exams each year, including digital infrastructure equipment, PACS-administrator training, and cloud-based data processing for low-resource hospitals.

RAD-AID's work encompasses the full range of modalities and services of diagnostic radiology (DR), interventional radiology (IR), nuclear medicine, nuclear theranostics, medical physics, and radiation oncology. Our teams work in diverse settings such as a homeless clinic in Boston, free medical service fairs in Virginia, mobile women's and pulmonary care in India, a refugee camp in Jordan, tertiary care centers in Malawi, Tanzania, and Ghana, a community children's hospital in Laos, and large academic medical educational institutions such as in Guyana, Indonesia, Nigeria and Nepal. Our Radiology-Readiness model (see page 6) has proven adaptable and sustainable over our 18-year history for targeting high-yield solutions to fill key gaps in low-resource health care.

We are very thankful to our supporters, volunteers, staff, partners, and contributors. The pages that follow in our annual report document RAD-AID's continuing effort of tireless strength through our volunteers and staff to work with international partners and hospitals to grow RAD-AID in service to the world.

Sincerely,

Daniel J. Mollura,
President/Chief Executive Officer

Anne-Marie Lugosy,
Vice President/Chief Operating Officer

Lauren Fuller Kulinski,
Treasurer/Chief Financial Officer



RAD-AID LEADERSHIP

Officers and Management Team

Daniel J. Mollura, President/Chief Executive Officer
Anne-Marie Lugossy, Vice President/Chief Operating Officer
Lauren Fuller Kulinski, Treasurer/Chief Financial Officer

(Alphabetical)

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Woojin Kim, Consultant, Radiology Education
Yurii Antonenko, Director, RAD-AID Ukraine

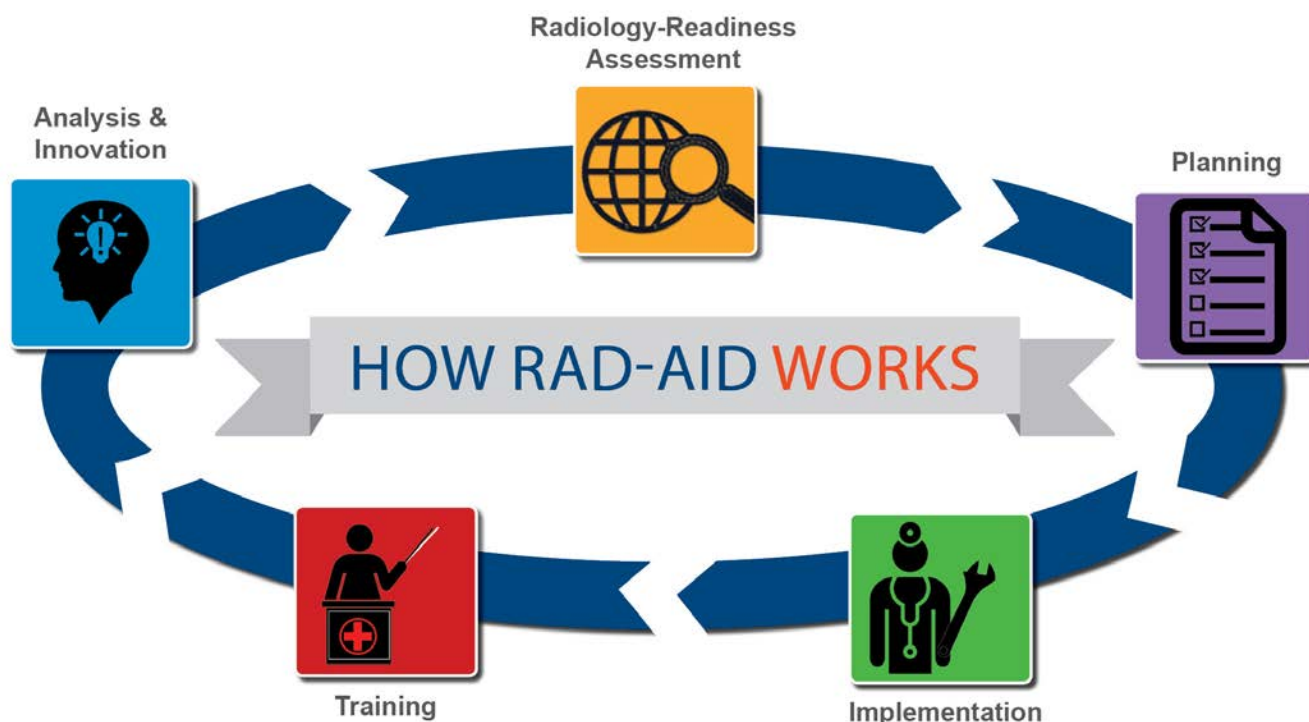
Board of Directors (Alphabetical)

Issack Boru, Imaging Services Manager, Duke University
Farouk Dako, Associate Professor, University of Pennsylvania
Sonnie Dockser, President, Dockser Family Foundation
Theresa Loar, Former Senior VP International Programs, CH2M
Daniel J. Mollura (Board Chair), Founder, RAD-AID International
Alyse Nelson, CEO, Vital Voices Global Partnership
Geoffrey D. Rubin, Professor & Chair of Medical Imaging, University of Arizona
Michelle Starikovskiy Fuentealba, Vice President, Fortress Investment Group
Liana Watson, CEO, American Registry of Radiologic Technologists
David Youmans, MD, Diagnostic/Interventional Radiologist Princeton Radiology, Applied Radiology

Emeritus Board Directors (non-voting/advisory)

Kristin Roberts

HOW RAD-AID WORKS



RAD-AID uses a simple method for analyzing, planning and implementing projects. The first step is Radiology-Readiness™, which is RAD-AID’s trademarked data collection and analysis tool, so that we can optimize every radiology project for the specific needs, infrastructure constraints, and health care system attributes of a region, community or facility. The Radiology-Readiness™ step measures existing resources at a facility, analyzes the clinical goals of that facility, and offers a targeted solution to fill vital gaps to connect existing resources with those goals.

Once we conduct the Radiology-Readiness™ Assessment, we plan the project based on the data. Third, we implement the project based on the plan, such as installing hardware, configuring workstations, delivering education, writing research, or designing a new technology, which are accomplished through RAD-AID’s multidisciplinary team structure. Fourth, training is a central part of everything we do, and we hold on-site and remote educational sessions so that RAD-AID can train in-country partners to use and maintain the implemented program. More importantly, our teams also receive training and education from our in-country partners so that we can learn from them about clinical and cultural factors that will influence the success of our collaborative program.

Lastly, we work with our in-country partners to analyze the results of the program, to find what worked and what did not

work. In this way, we identify new challenges to solve and find new resources to strengthen the program. Then, we return to step one and repeat our Radiology Readiness assessment so that we can see how our project had a positive impact and what gaps need to be addressed. This circular iteration of data, analysis, planning, self-correction and new data collection keeps RAD-AID moving forward.

With the success of the Radiology-Readiness™ Assessment, RAD-AID has developed subspecialty assessments, such as Breast Imaging, Informatics and AI, Interventional Radiology, Nursing, Radiation Oncology, Nuclear Medicine, Quality and Safety, Tele-Ultrasound, and Midwifery and Skilled Birth Attendant Point-of-Care Ultrasound, so that our teams collect fundamental data to the design and implementation of initiatives and programs. We also translated Radiology Readiness into five languages with more languages on the way, to widen cultural applications and facilitate partnership-development.

This approach to ‘How RAD-AID Works’ is flexible because it adapts to local cultural and clinical conditions so that each program is uniquely suited to the country and specific health goals, while scalable as a clear step-by-step process for improving health around the world.

RAD-AID NORTH AMERICA

Canada

RAD-AID has a longstanding partnership with the Canadian Hub for Applied and Social Research (CHASR) at the University of Saskatchewan, to develop geographic information systems (GIS) tools and interactive maps for measuring our global impact and track radiology healthcare disparities. RAD-AID has partnerships with Sonography Canada and the Canadian Association of Medical Radiation Technologists (CAMRT) to jointly increase medical outreach initiatives within and outside of Canada. RAD-AID is also partnered with the Canadian Association of Midwives (CAM) to bring POCUS to midwifery practices across Canada, bridging the gap in access to services while addressing the need for ultrasound for risk assessment and triage.

RAD-AID has collaborated with Dalhousie University and McMaster University to provide fellowship training to graduates from RAD-AID's radiology residency program in Guyana to strengthen Guyana's in-country specialized imaging in pediatrics, IR, and neuroradiology. Faculty from University of Ottawa have provided instrumental support in developing RAD-AID Radiology-Assessment tools for South America and West Africa, contributed to the 3rd edition (2025) of the RAD-AID textbook, and provided learning opportunities and observerships for Tanzanian residents.

Key Milestones in 2025-2026

RAD-AID and the Canadian Association of Midwives (CAM) continued to implement a Tele-Ultrasound program to increase access to POCUS for midwives working with medically underserved populations and in rural locations of Canada. With support from the Philips North America Corporate Social Responsibility (CSR) division and the Philips Foundation, our hybrid program delivers online didactic education and in-person clinical educational workshops as well as donating hand-held units to participating midwifery groups and educational institutions. RAD-AID was also invited to the CAM Ensemble Conference in Calgary, where our team provided educational POCUS workshops for Canadian midwives.



RAD-AID Ultrasound Volunteers Provided Hands-On POCUS Training to Midwives in Canada, 2025-2026

RAD-AID values its partnerships with the Canadian Association of Medical Radiation Technologists (CAMRT), Sonography Canada, and the Canadian Association of Midwives (CAM). Together, we collaborate on projects that support increased access to medical imaging in Canada and abroad.

USA

RAD-AID USA Women's Health Access Initiative

RAD-AID has rapidly expanded programs in the United States for medically underserved communities. As examples, RAD-AID is supporting mobile and community-based outreach programs in Alabama, Georgia, Washington DC, Seattle, California, Chicago, Pennsylvania, Texas, Arizona, New York, and Colorado. These efforts create, expand, and strengthen breast and cervical outreach, capacity-building, and patient-navigation in eleven regions across the US, with support from Hologic's Project Health Equity initiative, impacting over 210,000 women since program inception.



RAD-AID Volunteers and Partners at Women's Health Event Providing Breast & Cervical Cancer Screening, Alabama, USA, April 2024

RAD-AID Appalachia

RAD-AID collaborates with Health Wagon and Smiddy Clinic in rural Appalachian regions of the US to deliver ultrasound and radiography services in free comprehensive health fairs. RAD-AID has also supported PACS interconnectivity for these rural community health centers through health IT donations and implementation.



RAD-AID USA Volunteers Supporting Radiography and Ultrasound Services for Underserved Communities, April & July 2026

USA – Ultrasound Access

RAD-AID, in partnership with Philips Foundation & Philips North America CSR division, implemented a Tele-Ultrasound program at Bellin College in Wisconsin, and in Massachusetts with Boston Healthcare for the Homeless Program (BHCHP). Hand-held ultrasound devices were donated by RAD-AID and Philips to Bellin College to support their Sonography and Physiotherapy training programs, which in turn, have contributed to Appalachia's Health Wagon free health fairs as well as free health-screening camps at local YMCAs in Green Bay, Wisconsin; and RAD-AID is helping BHCHP to equip, train and expand point of care ultrasound for ambulatory health services delivered to homeless populations in Boston.



RAD-AID Partnered with Bellin College (Wisconsin) to Support Community Health Screening Camps, April, 2026

RAD-AID LATIN AMERICA & CARIBBEAN

Grenada

RAD-AID is building radiology capacity in Grenada through projects that include general and obstetric/midwifery ultrasound, radiation safety, breast imaging, and clinical radiology training for technologists (in partnership with COSTATT-Trinidad) and sonographers.

Key Milestones in 2025-2026

RAD-AID continued its partnership with Grenada's Ministry of Health to address growing radiology needs throughout the country, such as the implementation of mammography services at Grenada General Hospital. Further, the program continued to deliver and implement ultrasound curriculum for midwives and skilled birth attendants for improving maternal health outcomes, supported by the Philips Foundation.



RAD-AID Grenada, Outreach Volunteers Supporting Midwifery POCUS Training (Left), RAD-AID Grenada Volunteer and Partners with the New Mammography Unit (Middle) and RAD-AID Grenada Partner Radiologist and Radiologist Volunteer Reviewing Mammography Images (Right), February 2026

Guatemala

RAD-AID Guatemala has partnerships with Instituto de Cancerología (INCAN) and Hospital Roosevelt in Guatemala City, supporting cancer imaging and PACS. RAD-AID has plans underway to provide educational support across many modalities for the Guatemalan radiology residents at Hospital Roosevelt.

Guyana

In 2013, RAD-AID partnered with the World Health Organization's Pan American Health Organization (WHO/PAHO) to increase imaging capacity in Guyana. Since its inception, RAD-AID Guyana has donated 2 CT scanners to Bartica and New Amsterdam Hospitals (2016), with support from Philips Foundation; started Guyana's first-ever radiology residency at Georgetown Public Hospital (2017), which now graduates approximately 3-5 radiologists per year; collaborated with US and Canadian RAD-AID Chapters to sponsor fellowship training for Guyanese residency graduates in neuroradiology, IR, pediatric radiology, and breast imaging; provided remote and in-person clinical training in support of Guyana's technologists, residents, attendings, sonographers, nurses, and IT professionals, facilitated by using PACS-based tele-education, tele-ultrasound and ultrasound equipment donations (supported by the Philips Foundation); and implemented PACS and AI for breast imaging, report-dictation, and multi-institutional image-sharing in Guyana.



RAD-AID Guyana, October 2025

Key Milestones in 2025-2026

In addition to continued support to the radiology residency program and to technologist education, RAD-AID Informatics is continuing to work with the Guyana Ministry of Health to interconnect more hospitals in urban and rural hospitals with a centralized PACS network.

RAD-AID Medical Physics collaborated with GPHC for radiation safety assessment of equipment.



Guyana's Newest Registered Radiologists (Left), July 2026; Guyanese Resident at RAD-AID Chapter Emory University for an Observership (Right), September 2025



Haiti

RAD-AID has worked in Haiti since the earthquake of 2010 to build radiology capabilities in Port-au-Prince, Gonaives, Caracol and other locations. For over a decade, RAD-AID has provided educational support for the radiology residency at University Hospital of Haiti. Due to recent safety, security and travel restrictions, RAD-AID has not been able to send recent teams to Haiti, and we are working on ways to safely resume travel while supporting Haiti remotely via education and capacity-building support.

Jamaica

RAD-AID Jamaica launched operations in 2016 to support radiology development at Kingston Public Hospital, University of the West Indies and Cornwall Regional Hospital. The RAD-AID Jamaica team has supported clinical education for in-country radiology professionals, trainees, students and staff.

Nicaragua

The RAD-AID Nicaragua program has brought vital radiology support and training to rural and urban regions of the country, including general ultrasound, women’s health, and pediatrics. RAD-AID donated and implemented a PACS for digital imaging and storage at four Nicaraguan hospitals in Managua, impacting care for 3 million people annually. RAD-AID has supported Nicaraguan radiologists and frontline health workers at Amos Health and Hope in the Nejapa community.



RAD-AID Nicaragua, PACS Installation and Demonstration, 2016

Peru

RAD-AID Peru launched in 2019 to link women’s health resources in rural regions of Cusco near the Andes Mountains with tertiary care services in Lima through partnerships with CerviCusco and Instituto Nacional de Enfermedades Neoplasicas (INEN).

RAD-AID Radiation Oncology supported INEN with lectures, equipment-assessments, workflow analysis, and educational seminars, such as with the joint educational event hosted in 2024 by INEN and City Cancer Challenge (C/CAN).



RAD-AID Peru, Outreach Volunteer Participating in Ultrasound Teaching (Left) and RAD-AID Radiation Oncology Providing Educational Support (Right), June 2024

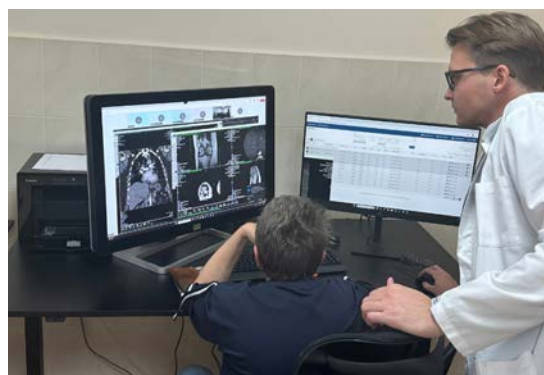
RAD-AID EUROPE

Albania

RAD-AID started working with institutions in Albania in 2017 to provide breast imaging and neuroradiology education to residents and radiologists. The program expanded to include musculoskeletal imaging and breast imaging, with a focus on ultrasound and ultrasound-guided biopsy training.

Ukraine

RAD-AID has worked in Ukraine since 2018 to support radiology capacity building. More recently, RAD-AID partnered with Kyiv City Clinical Hospital #6 (KCCH6) in 2022 and Kyiv Clinical Hospital #18 (KCCH18) in 2024 to help respond to war-devastation. With support from vRad's First Read Initiative, RAD-AID gave financial and operational support for the repair of a CT scanner at KCCH6 to restore clinical imaging services (2023) and donated workstations to KCCH18 (June 2025). In collaboration with Medweb, RAD-AID donated and implemented KCCH18's first PACS (July 2025).



RAD-AID Ukraine, Radiologist Reading Room with Donated Workstations and PACS July 2025

RAD-AID MIDDLE EAST

Jordan/Middle East

RAD-AID has been working in Jordan since 2018 assisting Syrian refugees. The impact of COVID, war and distressed economic conditions have been highly devastating to the health and well-being of a growing refugee population. RAD-AID is partnered with the Syrian American Medical Society (SAMS) to help the Za'atari refugee camp, with a clinical focus on ultrasound image interpretation.



RAD-AID Jordan Outreach Volunteers with Partners from SAMS, and local Radiology Residents, Trainees, and Medical Students, April 2025

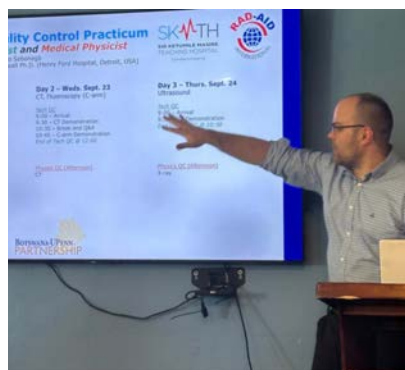
RAD-AID AFRICA

Botswana

Since 2020, RAD-AID supports radiology education and outreach at University of Botswana, Princess Marina Hospital, and Sir Ketumile Masire Teaching Hospital (SKMTH). In collaboration with Botswana's Ministry of Health, the University of Pennsylvania, the University of Botswana, and Botswana UPenn, RAD-AID continues to advance radiology education to radiology residents and medical physicists.

Key Milestones in 2025-2026

RAD-AID Medical Physics continues to collaborate with medical physicists at SKMTH in diagnostic and radiation oncology medical physics. RAD-AID Informatics is in collaboration with Princess Marina Hospital on AI for chest imaging and PACS implementation.



RAD-AID Medical Physics Providing Lecture Series (Left) & Botswana Partner Conducting Medical Physics Testing on Radiography Equipment (Right), Botswana, September 2025

Cabo Verde

As a nation of 10 islands with 500,000 people off the coast of West Africa, there are significant gaps in communication and referral networks across the islands, along with little or no local infrastructure and personnel to take care of Cape Verdean patients. The RAD-AID Cabo Verde program began in 2013 to address this gap in radiology service delivery, such as with teaching initiatives in breast imaging, radiography, PACS, and ultrasound.

Key Milestones in 2025-2026

With support from Medweb, RAD-AID donated and implemented a comprehensive PACS system. A team of volunteer radiologists, technologists, and sonographers provided clinical hands-on training in CT and ultrasound-guided biopsies.



RAD-AID Cabo Verde Volunteers Teaching Ultrasound and CT-Guided Biopsies, April 2026

Cameroon

The RAD-AID Cameroon program launched in 2016 to support radiology capacity building through education in Yaoundé. RAD-AID later extended its outreach to the Douala region and translated the Radiology Readiness Assessment into French. With Cameroon's evolving radiology landscape, the RAD-AID Cameroon program reinvigorated partnerships in Douala and Yaoundé to devise strategic plans to optimize women's imaging, neuroradiology, and interventional radiology capabilities.



RAD-AID Cameroon, December 2024

Ethiopia

Since 2015, RAD-AID has supported diagnostic imaging capabilities at St Paul's Hospital and Tikur Anbessa Specialized Hospital (TASH, also named Black Lion Hospital) in Addis Ababa. RAD-AID implemented PACS at TASH in early 2018, supported by Medweb and SIIM and continues to support health IT and cloud-based archiving, server upgrades, and image-retrieval architecture. RAD-AID supported advanced POCUS and diagnostic ultrasound education at TASH, in collaboration with the RAD-AID CHOP Chapter.



RAD-AID Medical Physics Volunteer Supporting Medical Physics Education, the Commissioning and Radiation Oncology Equipment, and Radiation Safety, Ethiopia, May 2026

Key Milestones in 2025-20256

RAD-AID Medical Physics supported education, radiation safety in radiation oncology and the commissioning of radiation oncology equipment (supported by Mirion).

Ghana

The RAD-AID Ghana program has been running strong since 2012 and now includes partnerships with Korle Bu Teaching Hospital (KBTH), 37 Military Teaching Hospital, and Komfo Anokye Teaching Hospital (KATH). KBTH has been a robust hub for health IT donations and implementation: PACS (2013) Radiology Information System (RIS)(2018), a PACS upgrade plus EMR integration (2020-2021 and 2024). At 37 Military, RAD-AID donated and implemented their first-ever PACS system, supported by Medweb (2025). This informatics collaboration in Ghana is complementary to comprehensive radiology education initiatives, including Ghana's first breast imaging fellowship, ultrasound, CT, MRI, mammography, nuclear medicine, and interventional radiology (multimodality technologist education supported by Siemens Healthineers, MESA division). RAD-AID implemented Artificial Intelligence initiatives in Ghana to bridge clinical radiology education and informatics platforms in collaboration with Google.

Ghana is also a site for the RAD-AID Tele-Ultrasound Program (supported by Philips Foundation) for enabling hand-held ultrasound, image-sharing and communications in teaching and consultations across institutions.

Key Milestones in 2025-2026

RAD-AID Nuclear Medicine supports KBTH and KATH to bridge the growing demand in nuclear medicine service delivery by providing educational support to technologists, physicians, and medical physicists.

RAD-AID collaborated with the International Atomic Energy Agency (IAEA) in Ghana for their imPACT Review, which assesses a country's cancer control capacity (2026).

RAD-AID Breast Imaging program helped graduate the first breast fellowship board certified radiologist in the country.



RAD-AID Ghana Volunteers Supported Nuclear Medicine (Left) in Mammography Education (Left) in October 2025; RAD-AID Interdisciplinary and Multimodality Volunteers Provided Educational Support (Right) in November 2025.

Kenya

RAD-AID Kenya started in 2013 to support diagnostic imaging and in 2020, RAD-AID helped start the first interventional radiology (IR) fellowship at University of Nairobi, in collaboration with the University of Nairobi and the Kenya Association of Radiologists. In partnership with Mentice, RAD-AID provided an IR training simulator to strengthen IR residency education and training.

Kenya is also a site for the RAD-AID Tele-Ultrasound program (supported by Philips Foundation) for furthering IR capabilities, diagnostic imaging, and improving fetal-maternal outcomes for training midwives in the use of POCUS for patient management.

RAD-AID Radiation Oncology is advancing safety, dosimetry, and oncologic treatment planning in Kenya, with support from ASRT, AAMD, and Varian (a Siemens Healthineers company), through the delivery of structured didactic and clinical hands-on education to support the radiation therapy workforce in Kenya.

RAD-AID Nuclear Medicine supports technologist training for imaging protocols, image-quality and patient-safety, along with physician training for image interpretation, radiotracer supply-chains, radiation safety, and quality control measures.



RAD-AID Radiation Oncology Supported Therapist and Medical Dosimetrist Training, November 2025



RAD-AID Interventional Radiology Volunteers Supported Fellowship Training, November 2025

Key Milestones in 2025-2026

The program continues to support IR training through innovative approaches and instruction; PACS integration and education (supported by Medweb); and ultrasound education (supported by the Philips Foundation). RAD-AID and CHOP are partnered to provide pediatric fellowship training for Kenyan radiologists in Ethiopia.

Liberia

RAD-AID Liberia supports radiology development and education at JFK Memorial Hospital, Redemption Hospital, and ELWA. Since RAD-AID sent consecutive teams to Monrovia to provide education to physicians and technologists, including radiography, CT, interventional radiology procedures, ultrasound and a diagnostic radiology rotation for family medicine residents.



RAD-AID Liberia Volunteer Providing Didactic and Clinical Training in Ultrasound and Mammography (Left & Middle), July 2026; RAD-AID Partner & Liberian Radiologist at RAD-AID Emory University Chapter for Breast Imaging Observership (Right), Atlanta, Georgia, June 2026

Key Milestones in 2025-2026

RAD-AID supported Liberia's first radiology residency program with virtual and in-person didactic support and curriculum development. Volunteers continued to support ultrasound, CT, radiography, and mammography education to technologists and physicians

Malawi

Since its inception in 2012 by the RAD-AID University of Carolina (UNC) Chapter, RAD-AID Malawi is making important strides for increasing access to medical imaging. RAD-AID is partnered with Kamuzu Central Hospital (KCH) and Lilongwe Institute of Orthopedics and Neurosurgery (LION) in Lilongwe, Mzuzu Central Hospital in Mzuzu City, and Queen Elizabeth Central Hospital (QECH) in Blantyre. RAD-AID continues to support virtual and on-site ultrasound training curriculum at KCH, radiology residency training at QECH, and MRI education at LION and Mzuzu Central Hospital. RAD-AID has implemented donated IT infrastructure for PACS at KCH and QECH. Malawi is also a site for the RAD-AID Tele-Ultrasound Program (supported by Philips Foundation) for enabling hand-held ultrasound, image-sharing and communications in teaching and consultations across institutions.

Finally, our program is providing scholarships for physicians and technologists to train in African educational centers (with the provision of returning to Malawi to give more training to local professionals/students).

Key Milestones in 2025-2026

RAD-AID's Workstation Upcycling program donated and implemented diagnostic radiology workstations, in support of MNCC. RAD-AID Malawi focused on supporting breast imaging education and training to radiologists, residents, trainees, and technologists to address the breast cancer diagnostic and treatment pipeline.
RAD-AID Radiation Oncology & RAD-AID Medical Physics continue to support Malawi's first public cancer treatment facility, MNCC, with educational support for radiation oncology personnel.



Morocco

The RAD-AID Morocco program began in 2016, with outreach projects including mobile radiology, as well as PACS, medical physics, safety and image quality, and clinical radiology education at Ibn Sina Hospital in Rabat. RAD-AID Morocco continued to deliver remote didactic and case-based sessions in support of Moroccan radiology resident education.

Nigeria

Since 2016, RAD-AID Nigeria has supported education and capacity building for radiologists, technologists, sonographers, radiation therapists, nurses, IT specialists, and medical physicists. At University College Hospital (UCH) in Ibadan, RAD-AID supports diagnostic and interventional radiology (IR) fellowships, PACS implementation (supported by Intelrad and Google Cloud), and AI-architecture chest X-ray (supported by Qure.ai). RAD-AID Informatics works with partners to expand PACS services at Obafemi Awolowo University Hospital (OAU) in Ife-Ife and breast imaging initiatives have also expanded to OAU in Ile-Ife and Lagos State University Teaching Hospital (LASUTH). RAD-AID Radiation Oncology further strengthens cancer care through its partnership with the African Research Group for Oncology (ARGO), provides radiation oncology training at Lagos University Teaching Hospital (LUTH) Cancer Treatment Center in Lagos and at the University of Nigeria Teaching Hospital (UNTH) in Enugu. Nigeria is also a site for RAD-AID's Tele-Ultrasound program (supported by Philips Foundation) to increase access to ultrasound capabilities and education for IR and breast imaging.



Sierra Leone

RAD-AID signed a new agreement with Sierra Leone’s Ministry of Health and Sierra Leone’s Ministry of Technical and Higher Education (MTHE), to support pediatric ultrasound, pediatric radiography, and obstetric ultrasound in Sierra Leone’s capital city, Freetown.



Key Milestones in 2025-2026

RAD-AID Sierra Leone supported CT and Ultrasound education and clinical hands-on training at Connaught Hospital, in Freetown. Connaught Hospital recently inaugurated a state-of-the-art imaging department. Plans are underway to include mammography and breast imaging support.

South Africa

RAD-AID South Africa program continues to support scholarship activities and collaborations with Stellenbosch University. RAD-AID South Africa program has supported scholarship activities and collaborations with Stellenbosch University in Cape Town. This educational training hub for sub-Saharan Africa health professionals provides high-quality education to radiology professionals in neighboring countries, increasing access to vital training resources on the continent.

Tanzania

Since 2015, RAD-AID Tanzania has provided educational support to radiologists, sonographers, nurses, and technologists in Arusha (NSK Hospitals), Moshi (Kilimanjaro Christian Medical Centre - KCMC), Dar es Salaam (Aga Khan Hospital, Ocean Road Cancer Institute -ORCI, and Muhimbili National Hospital-MNH), and in Stonetown, Zanzibar (Mnazi Mmoja Referral Hospital-MMH). RAD-AID continues to provide didactic and clinical hands-on support to KCMC’s growing radiology residency program, its radiology department, and its ultrasound training certificate program (designed and implemented by RAD-AID). RAD-AID additionally supports radiology residency education in Dar es Salaam at MNH.

Tanzania is also a site for the RAD-AID Tele-Ultrasound program (supported by Philips Foundation at KCMC and MNH, to enable hand-held ultrasound and image-sharing.



RAD-AID Ultrasound Donated Equipment to One of KCMC’s Ultrasound Certificate Graduates for the Delivery of Health Services in Rural Tanzania (Top Left), June 2026; RAD-AID Tanzania Volunteer with Radiology Residency Staff Lecturers from MNH (Top Right), February 2026; RAD-AID Tanzania In-Country Partner Radiologists at RAD-AID Conference (Bottom), November 2025.

Key Milestones in 2025-2026

RAD-AID contributed to the IAEA’s imPACT analysis in Tanzania. RAD-AID Radiation Oncology and RAD-AID Nursing are supporting KCMC’s new radiation oncology department, which serves Northern Tanzania to eliminate the long distances patients traveled to receive radiation oncology.

RAD-AID Ultrasound proudly donated a portable ultrasound unit to one of KCMC’s Ultrasound Certificate Graduates, in support of healthcare delivery in rural Tanzania. The RAD-AID University of Ottawa Chapter hosted a Tanzanian resident for a month-long observership. The chapter continues to deliver virtual educational session to residency programs at KCMC and MNH.

With support from the Philips Foundation and professional associations such as SoR, CAMRT, ASRT, and Sonography Canada, RAD-AID empowers safe and effective use of ultrasound in low-resource settings worldwide.

Uganda

With support from MissioInvest, RAD-AID provided radiology infrastructure support, expertise, and education at St. Joseph's Hospital in Kitovu in 2022, for the implementation of CT, radiography, and ultrasound equipment. Since then, RAD-AID has supported the University of Virginia, the University of Utah, and Vanderbilt University RAD-AID Chapter members further educational assistance in Uganda.

Key Milestones in 2025-2026

RAD-AID Uganda sent teams of volunteers to support radiology residency education and breast imaging capacity building at Mulago National Referral Hospital.



RAD-AID Uganda Volunteers Supporting Radiology Residents (Left), November 2025, and Breast Imaging (Middle & Right), February 2026

RAD-AID ASIA

Bangladesh

RAD-AID Bangladesh launched in 2019 in partnership with M Abdur Rahim Medical College Hospital in Dinajpur. RAD-AID has provided on-site support as well as jointly leading educational webinars with the Bangladesh Society of Radiology and Imaging (BSRI), covering a broad range of clinical imaging topics. Current activities are realigning stakeholders and analyzing Radiology-Readiness Assessment data for planning future initiatives.

China

RAD-AID's program in China sustained radiology and radiation oncology capacity-building efforts in Yinchuan from 2010-2018. Our program successfully achieved its collaborative milestones, and has now transitioned to the Chinese partner institutions for self-management and sustainability. We thank our partner hospitals in Yinchuan for collaborating with RAD-AID for over eight years to advance radiology and radiation oncology for the medically underserved in China.

India

As one of RAD-AID's longest standing programs, much work has been accomplished in India since 2010. In 2012, RAD-AID established a mobile women's health clinic, Asha Jyoti ("Ray of Hope" in local Punjabi language), for osteoporosis, breast, and cervical cancer screening, care, and education in the Chandigarh region (Northern India). The program achieved novel impact for patient-navigation and referral, and delivered care for over 20,000 women.



RAD-AID India Volunteers with Asha Jyoti 2 Partners During Breast Imaging Workshop, February 2026



RAD-AID Launching Asha Jyoti 2 with NIMS University in India, 2025

Key Milestones in 2025-2026

In partnership with NIMS University Rajasthan in Jaipur, Asha Jyoti 2, a new mobile women's imaging and health clinic was designed and implemented (2025) to provide screening, care, and education for breast and cervical cancer as well as Tuberculosis screening/treatment.

Indonesia

The growing RAD-AID Indonesia program supports specialized radiology/fellowship training in breast imaging, interventional radiology, neuroradiology, abdominal, and pediatric imaging education, at partner institutions in Jakarta and Bandung. With support from Association of Program Directors in Radiology (APDR), the program utilizes RadExam® for helping residents' knowledge assessment and establishing educational goals and the American College of Radiology's (ACR) donation of the ACR's BIRADS® Atlas in support of breast imaging education.

RAD-AID Indonesia continues to support interventional radiology education (supported by the UCLA RAD-AID Chapter), technologist education in radiography, CT, and MRI.

Indonesia is also a site for the RAD-AID Tele-Ultrasound program (supported by Philips Foundation) for enabling hand-held ultrasound, image-sharing and communications in teaching.



RAD-AID Nuclear Medicine Supports Nuclear Medicine Capacity-Building in Indonesia, August 2026



RAD-AID Indonesia Supports Ultrasound Education, May 2026

Key Milestones in 2025-2026

RAD-AID Nuclear Medicine continues to build on partnerships to deliver critical nuclear medicine hands-on and didactic training to prominent nuclear medicine institutions across Indonesia (supported by Siemens Healthineers ASEAN).

Kazakhstan

In 2016, RAD-AID partnered with Kazkh Institute of Oncology & Radiology (KazIOR) in Almaty, Kazakhstan to support radiology residency education, and increasing educational resources for CT, MRI, and radiography.

Laos

In 2015, RAD-AID partnered with Lao Friends Hospital for Children (LFHC) to develop medical imaging services for the new pediatric hospital. Since then, RAD-AID has sent volunteer sonographers, technologists, radiologists, medical physicists, and informatics professionals to grow LFHC's diagnostic imaging capabilities. Throughout the years, RAD-AID has donated and implemented PACS (with support from Intelrad), donated ultrasound equipment, radioprotective accessories, and two new digital radiography units. RAD-AID also works with Luang Prabang Provincial Hospital (LPPH), a neighboring hospital, with the delivery of CT services, for which patients from LFHC can access when appropriate for their care.

RAD-AID Laos is also part of the RAD-AID Tele-Ultrasound Program (supported by Philips Foundation) which includes ultrasound machine donations and tele-ultrasound educational support.



RAD-AID Laos Volunteers Support Ultrasound (Left), October 2025 and the Safe and Optimal Use of X-ray (Right), January 2026, For Pediatric Populations in Laos

RAD-AID won the Healing Asia Award from LFHC's NY-based foundation, Friends Without a Border in 2017 for its contributions in increasing access to diagnostic imaging in Laos.

Mongolia

In collaboration with Intermed Hospital in Ulaanbaatar, RAD-AID launched a program in 2020 to support radiologists, radiology residents, and technologists perform advanced imaging. RAD-AID donated a CT phantom for quality control procedures, which were supported by the RAD-AID Medical Physics Program.



RAD-AID Mongolia Volunteers Supported Nursing and MRI Education in Mongolia, August/September 2026

Key Milestones in 2025-2026

The program continued to support advanced imaging techniques in CT, MRI, and nursing for the provision of optimal patient care.

Nepal

Since 2014, RAD-AID has partnered with multiple institutions to deliver radiology education and to increase imaging capacity in Nepal, such as its inaugural partnership with Tribhuvan University Teaching Hospital (TUTH). RAD-AID provided on-site assistance and relief in 2015, after Nepal experienced a devastating earthquake. Since then, the program grew to include PACS donations at three institutions, a partnership with Hospital and Rehabilitation Centre for Disabled Children (HRDC) for the advancement of pediatric radiology, ultrasound, and musculoskeletal imaging, and the donation of PACS (supported by Intelrad) at TUTH, which includes AI-enabled chest imaging capabilities (supported by Qure.AI). The program continues to deliver multidisciplinary educational outreach (project-based work and contributions from the RAD-AID University of Colorado Chapter) in pediatric imaging, interventional radiology, ultrasound, and breast imaging.

Nepal is also a site for the RAD-AID Tele-Ultrasound Program (supported by Philips Foundation) for increased access to diagnostic ultrasound and point-of-care ultrasound services.



RAD-AID Nepal Volunteers Support Ultrasound Clinical Hands-On Education (October 2025 & February 2026)

Pakistan

The RAD-AID Pakistan program launched in 2021 by The RAD-AID Pakistan program launched in 2021 by establishing a partnership with Indus Hospital Network in Karachi for multimodality education of technologists, radiology residents, and radiologists. Volunteers have contributed to residency and subspecialty breast imaging training, assessing PACS/informatics capacity, and cultivated workflow pathways for early image-based breast cancer detection.

Philippines

RAD-AID Philippines launched in 2026 to support radiation oncology education and capacity building. The program provides radiation oncology hybrid resident education by leveraging remote, online & on-site learning.



RAD-AID Philippines Volunteer Providing Lecture Series to Partners, 2025

Vietnam

In 2017, RAD-AID and the Mayo-Jacksonville RAD-AID Chapter partnered with Da Nang General Hospital and Hue University Hospital to support interventional radiology capacity-building. The program has grown to include University Medical Center (UMC) in Ho Chi Minh City for increasing access to breast imaging.

Key Milestones in 2025-2026

UMC acquired a new mammography unit and offered mammography services for the first time since 2019. RAD-AID Vietnam volunteers traveled to Ho Chi Minh City to provide breast imaging support to technologists and radiologists. The volunteers further expanded breast imaging education in Hanoi to technologists and radiologists during a series of workshops (with support from Siemens Healthineers ASEAN). RAD-AID Nuclear Medicine supported the expansion of nuclear medicine in Vietnam with onsite educational seminars throughout the country (with support from Siemens Healthineers ASEAN).



RAD-AID Vietnam, Nuclear Medicine Support, October 2025



RAD-AID Vietnam, Breast Imaging Training, November 2025

RAD-AID SOUTH PACIFIC

RAD-AID launched the South Pacific program in 2020 to address health disparities and lack of radiology resources among islands, communities, and nations in this region of the world. RAD-AID South Pacific supports hospitals in Rarotonga (Cook Islands), Vanuatu, and Tonga. RAD-AID South Pacific is also included in the expansion of the Tele-Ultrasound Program for enabling hand-held ultrasound, image-sharing and communications in teaching and consultations for island interconnectedness.

Key Milestones in 2025-2026

Outreach trips continued to support mammography, radiography, ultrasound, and CT education to technologists.



Technologists in the South Pacific Received Ultrasound (Left: Vanuatu, March 2026), and Mammography (Right: Vanuatu, September 2025) Training from RAD-AID Volunteers

EDUCATION, RESEARCH, ASSESSMENTS, AND PUBLICATIONS



RAD-AID Nursing Provided Radiology Resident, Radiologic Technologist, and Nursing Education at GPHC in Guyana (Left), September 2026; RAD-AID Nepal Volunteer Provided Radiologist and Radiology Residency Educational Support at TUTH (Right) October 2025.

At the cornerstone of global health outreach is knowledge. We must learn as much as we can about global health before we can enact solutions. RAD-AID has several interlocking, synergistic and complementary programs and resources in place to continuously produce new knowledge and information, and provide forms of education that form a well-rounded approach:



On Site RAD-AID teams provide didactic and hands-on training to local personnel.



Online learning via the RAD-AID Learning Center which is a learning management system that provides pro bono internet based didactic educational content.



RAD-AID Country Reports provide detailed documentation on radiology and radiation oncology resources of LMICs and medically underserved regions. Volunteer authors and contributors help make these vital online publications in RAD-AID Country Report Library possible.



RAD-AID textbook, “Radiology in Global Health,” third edition, published in 2025, outlines RAD-AID methods for radiology capacity-building for helping medical imaging in low-resource contexts, while addressing public health, epidemiology, clinical and infrastructural areas of need when addressing healthcare disparities.



Certificate in Global Health Radiology is adapted from the successful Certificate of Proficiency in Global Health Radiology and Radiation Oncology program launched by RAD-AID in 2015, providing semester-based courses that include readings, discussions and project mentorship. The newly redesigned program reflects the 3rd edition of the RAD-AID textbook.



RAD-AID’s Medical Student Global Health Radiology Program offers a self-paced online course so that medical students may receive comprehensive radiology global health training to earn the RAD-AID Global Health Radiology Medical Student Training Certificate, and then complete fieldwork in our teams to become a RAD-AID Global Health Radiology Medical Student Scholar.



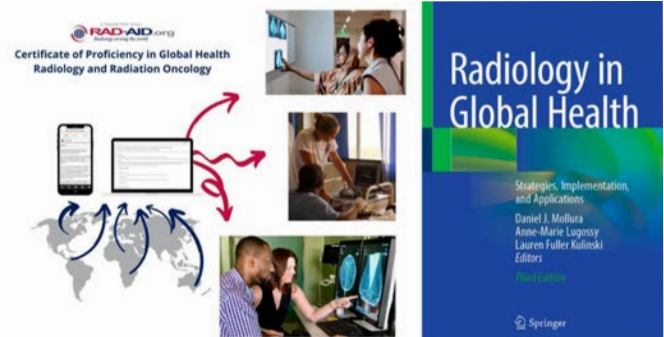
Geographic Information Systems (GIS): RAD-AID (in collaboration with the Canadian Hub for Social and Applied Research- CHASR), uses GIS methods and technologies for tracking and assessing regional data layers superimposed on public health databases and maps so that RAD-AID targets locations in need and measures population-based impact.



RAD-AID Chapters Network now consists of more than 100 Canadian and US-based academic radiology institutions, receives project support, funding, and educational webinars from RAD-AID in support of radiology residents, faculty, students, and technologists to boost global health projects in underserved and international settings.



Artificial Intelligence Education: RAD-AID developed the Teach-Try-Use model for helping sites to learn and deploy AI safely: (1) Teach sites how to supervise and validate AI outputs, (2) Try different architectures and infrastructure for managing AI workflows, and (3) Use AI in a gradual roll out to optimize patient safety and data-privacy.



RAD-AID Delivers Educational Programs in Support of Global Health Radiology. Programs Utilize RAD-AID's Textbook: Radiology in Global Health (New Edition Released in 2025) for Radiology and Radiology Capacity-Building in Low-Resource Contexts.

ANNUAL RAD-AID CONFERENCE ON INTERNATIONAL RADIOLOGY AND GLOBAL HEALTH: 18 YEARS



RAD-AID Conference on International and Health Equity, at George Washington University, Jack Morton Auditorium, Washington DC, November 2025

Although there are numerous conferences on medical imaging and radiology for radiology professionals held throughout the year, there was never one dedicated forum for global health, outreach and international radiology development. To answer this need, the RAD-AID Conference was started in 2009 and has been held every year since. Our conference presents projects, strategies, methods and opportunities for international charitable service in medically underserved communities around the world. In 2026, RAD-AID will host the 18th annual RAD-AID Conference as a hybrid event (both virtual and in-person) at George Washington University in Washington DC. The Conference is routinely scheduled in early November to coincide with the International Day of Radiology (IdoR).



RAD-AID Conference is an Opportunity to Present on Global Health Radiology Projects, Connect with Like-Minded Individuals, and Participate in Discussions on Global Health Radiology and Health Equity (Pictures from RAD-AID Conference, Washington DC, November 2025)

RAD-AID OPERATIONAL PROGRAMS

To support RAD-AID's regional teams (organized by geographic location), RAD-AID has operational teams focusing on key areas of expertise for capacity-building. For a full listing of our operational teams, please see our web site. We feature some of our operational teams here.

Nursing

RAD-AID Nursing leads key initiatives for radiology capacity-building, such as: IV contrast administration training, primary care referral network development, patient-navigation, public health education, interventional radiology nursing, patient safety, Basic Life Support (BLS) instruction, oncologic nursing, and breast health community-based outreach. RAD-AID selects and mentors nursing teams to join and support other regional and operational teams at RAD-AID to implement multidisciplinary initiatives.



RAD-AID Nursing Supporting Radiation Oncology Patient Care in Ghana (Left), 2025; CT Contrast Media & BLS Training in Guyana (Middle), 2026; and IR patient-care and IR-team education in Nigeria (Right), 2025.



RAD-AID Interventional Radiology Supporting Ultrasound-Guided Biopsy and Drainage Training (Kenya, 2024)

Interventional Radiology

Our IR program helped form the first IR fellowship in Kenya at the University of Nairobi, which now graduates 2 IR fellows per year. In Guyana, RAD-AID gave a scholarship and mentorship to the first Guyanese fellowship-trained IR attending and is providing other scholarships for Guyana's residents to receive specialized IR training. RAD-AID IR collaborates with Mentice to provide simulator-based training, in which RAD-AID has placed simulators in Guyana, Kenya, and Indonesia, with one unite that rotates with our travel teams.

Ultrasound

RAD-AID Ultrasound supports training of ultrasound-users (physicians, sonographers, and point-of-care health providers) on cart-based, laptops, and hand-held ultrasound units. Our ultrasound educational outreach includes point-of-care, diagnostic, interventional, maternal-fetal care, and image-guided biopsy sonographic imaging. Some examples include support for midwifery ultrasound to triage obstetric emergencies, residency curricula support, an ultrasound certificate program in Tanzania, and breast imaging for risk-stratifying women for triage and referral to biopsy in rural and low-resource regions.

RAD-AID Ultrasound has a 5+ year longitudinal program in place to implement tele-ultrasound (with support from Philips Foundation) which enables real-time image-sharing during an ultrasound exam, with interactive screen-tools for teaching, knowledge-assessments, and case-based consultation. RAD-AID is collaborating with Sonography Canada, Australasian Society for Ultrasound in Medicine (ASUM) and the World Federation for Ultrasound in Medicine and Biology (WFUMB). By mid-2026, this program has directly impacted 645,520 patients and 1594 ultrasound-trainees.



RAD-AID Tanzania, Ultrasound Education and Training at KCMC, September 2025

Informatics

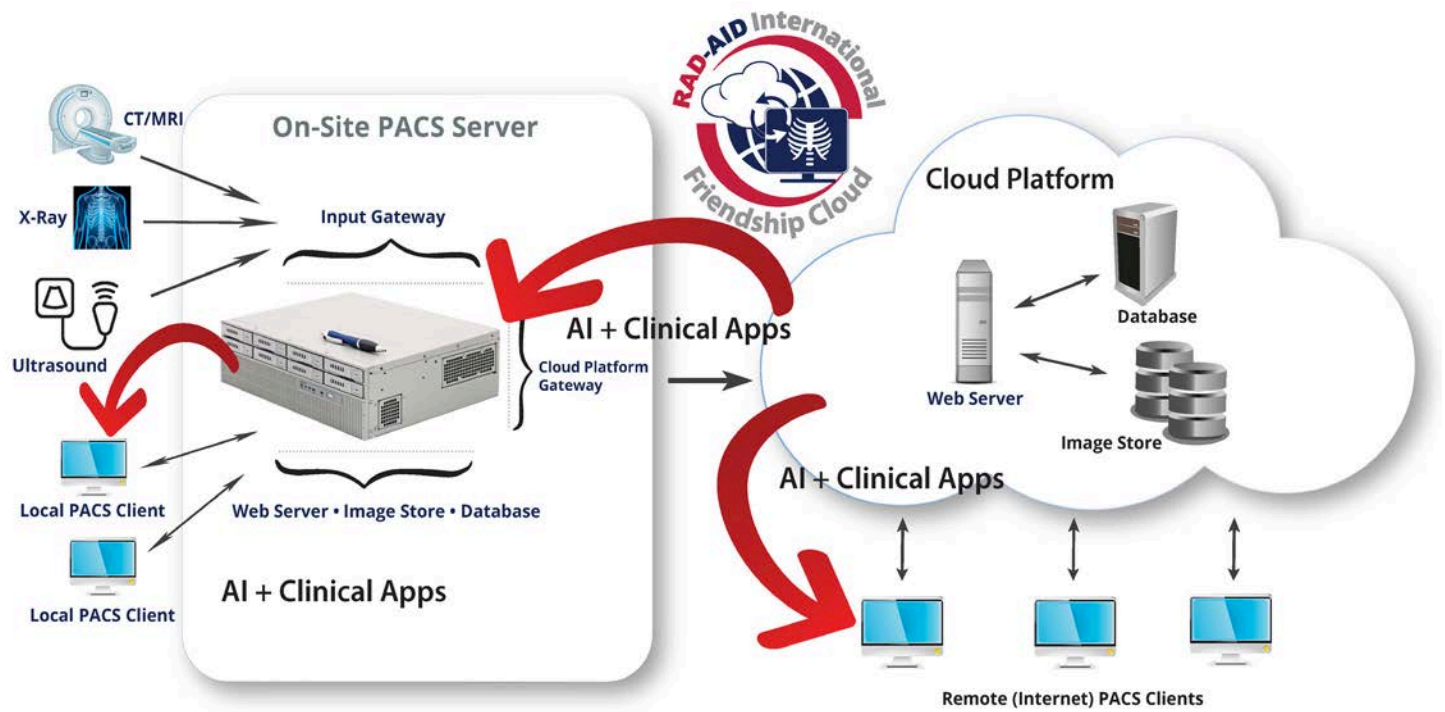
RAD-AID Informatics helps low-resource hospitals to assess, adopt, implement and manage the information technologies necessary for effective medical imaging. Our team has donated and supported PACS in LMICs and low-resource regions of the US since 2013, with support from Medweb, Intelrad, and Merge. Our PACS architecture uses a flexible vendor-neutral architecture called the RAD-AID Friendship Cloud (diagram) enabling PACS and AI software donations into hybrid on-site and cloud backup systems. For some countries that do not permit use of international cloud, our platform can be flexibly adapted to on-premise storage only or local in-country hosted cloud. RAD-AID hosts workshops and mentorship for in-country PACS administrators. RAD-AID Informatics also teaches and supports IT network professionals to help with data-flows, switches, routers, and other connectivity technologies necessary for PACS, EMR and other health software. RAD-AID has partnered with Society for Imaging Informatics in Medicine (SIIM) since 2017 in creating the SIIM RAD-AID Global Ambassadors Program enabling SIIM members to volunteer in RAD-AID Informatics projects worldwide.

RAD-AID Informatics also facilitates the donation and use of AI, with current collaborations that include Google Health AI, Qure.AI, Koios Medical, and iCAD, as a few examples. RAD-AID developed the Teach-Try-Use model for teaching methods for hospitals to assess/manage AI, while providing essential infrastructure for trying AI workflows, and using AI in gradual, safe and effective roll-outs.



PACS Deployment and Implementation, Cabo Verde, January 2026

RAD-AID Informatics also donates and supports hardware installations such as workstations, servers, and monitors for radiology reading-rooms. We manage a global donation program with Barco and other donors for delivering high-resolution monitors to hospitals in LMICs, and then we teach quality-assurance methods for ensuring that monitors and workstations are functional for clinical applications.



RAD-AID Friendship Cloud

Medical Physics

RAD-AID Medical Physics includes Imaging Physics and Radiation Oncology Physics for supporting low-resource hospitals worldwide on radiation-safety, image-quality, and equipment-management. Our medical physics program outreach includes nuclear medicine, mammography, radiography, angiography/fluoroscopy, CT, ultrasound, MRI, and radiation therapy. RAD-AID Medical Physics teams integrate with our clinical teams to support new equipment installations and implement routine quality assurance procedures for safety and optimized patient care. RAD-AID provides education and mentorship for medical physicists in LMICs, and opportunities for bi-lateral knowledge exchange at observership trainings in high resource facilities. With support from Mirion, RAD-AID is donating and using physics equipment in outreach teams, such as radiation dosimetry and phantoms for quality control and safety.



RAD-AID Medical Physics Supports Quality Assurance and Safety in Guyana (January 2026)

Breast Imaging

RAD-AID Breast Imaging Program has over 500 physicians and breast imaging technologists helping RAD-AID programs in over 20 countries. Our Breast Imaging Program supports low-resource institutions to assess breast imaging workflows, institute educational pathways, manage mammography equipment, organize mobile mammography programs in underserved areas, and provide patient-navigation (with RAD-AID Nursing). Most LMICs lack national breast cancer screening programs, and RAD-AID is helping countries to institute pathways that prioritize early detection with the aim of helping to achieve broader screening that makes earlier life-saving diagnosis possible. RAD-AID has partnered with Society of Breast Imaging (SBI) so that SBI members can join RAD-AID outreach teams.



RAD-AID Ghana, Breast Imaging Fellowship and Technologist Training, May 2025

RAD-AID’s management team consists of three key components to bring the best talent, experience, and expertise to the development of RAD-AID programs: Operational, Regional, and In-Country Leaders.



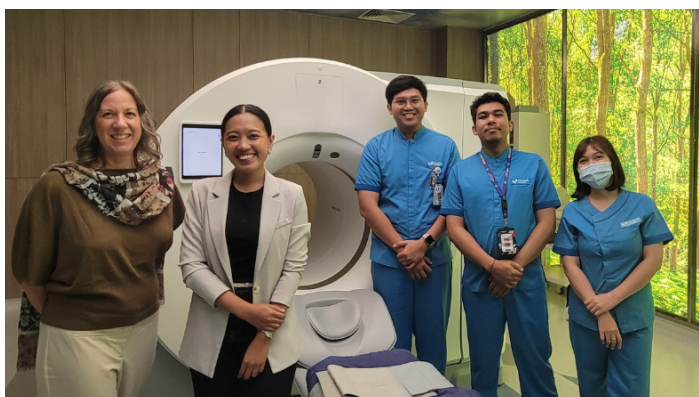
RAD-AID Radiation Oncology, Educational Support in Nigeria, November 2025

Radiation Oncology

RAD-AID Radiation Oncology supports training of dosimetrists, radiation oncology medical physicists, radiation therapists and radiation oncologists for the treatment of cancers in LMICs. RAD-AID Radiation Oncology has teams rotating in Nigeria, Kenya, Malawi, and Peru with other sites in the pipeline. Through partnerships with American Association of Medical Dosimetry (AAMD), ASRT, and CAMRT, RAD-AID implements comprehensive programs to teach treatment planning, therapeutic methods, and safety to low-resource radiation oncology departments. We have received support from radiation oncology vendors, such as Varian (a Siemens Healthineers company) to optimize radiation therapy and medical dosimetry education. RAD-AID Radiation Oncology has worked with RAD-AID Informatics to assess AI for software-based decision support on radiation oncology treatment planning at LMIC radiation therapy centers. Our radiation oncology and physicist teams work closely together on the assessment, commissioning and support of radiation oncology equipment, such as launching new linear accelerators in Malawi's National Cancer Center based at Kamuzu Central Hospital in 2025.

Nuclear Medicine

RAD-AID supports nuclear medicine and molecular imaging at low-resource institutions for image-interpretation, image-quality, radiotracer access/management, and safety. RAD-AID Nuclear Medicine sites include Kenya, Ghana, Tanzania, Vietnam, and Indonesia, with more in the pipeline. RAD-AID collaborates with the Society of Nuclear Medicine and Molecular Imaging (SNMMI), in funding SNMMI members (physicians, residents, fellows) through the Hyman Ghesani scholarship to teach and support nuclear medicine at low-resource hospitals in LMICs. Siemens Healthineers (MESA and ASEAN divisions), ASRT, CAMRT, and SoR provide funding support to nuclear medicine technologists in RAD-AID for advancing peer-to-peer molecular imaging education.



RAD-AID Nuclear Medicine Capacity-Building in Indonesia, August 2026



RAD-AID Learning Center

The RAD-AID Learning Center (RLC) provides a library of pro-bono educational materials to staff and personnel of low-resource hospitals that are RAD-AID sites and partners. Educational institutions and authors have generously donated content to RLC (and collaboratively created content with RLC leadership), such as ACR and APDR, so that these resources are made available to LMICs under a secure and password-protected learning management system. The content is carefully curated for quality and for integration with RAD-AID on-site teams that use these materials to supplement hands-on teaching and demonstrations. RLC hosts content in multiple formats across all imaging modalities, radiation oncology, and radiology professional specializations.

Mobile Health

RAD-AID Mobile Health brings radiology to those in need via transport vehicles for overcoming geographic, infrastructural, and sociocultural barriers. In 2012, RAD-AID launched Asha Jyoti for cancer screening to marginalized women in India. In 2016, RAD-AID announced a novel partnership with Straightline Aviation to build the first medical airship with deployable container-based clinics, designed to reach remote areas that lack transportation infrastructure. In mid-2017, RAD-AID deployed assistance teams to The Health Wagon in Appalachia, Virginia, for rural underserved in the United States. In 2019, RAD-AID donated a mobile mammography vehicle to Breast Care for Washington, to launch a partnership bringing breast cancer screening and diagnostics to the medically underserved communities of Washington DC. In 2019, we also supported mobile programs in Morocco and Ukraine. In 2020, in partnership with Hologic’s Project Health Equality Initiative, RAD-AID added support for patient navigation and multiple mobile mammography vehicles for RAD-AID USA - Women’s Health Access Initiative, including Denver, Seattle, Georgia, California, and Alabama. In 2025, RAD-AID helped build and implement Asha Jyoti 2, a mobile health van in India for TB, breast and cervical cancer screening.



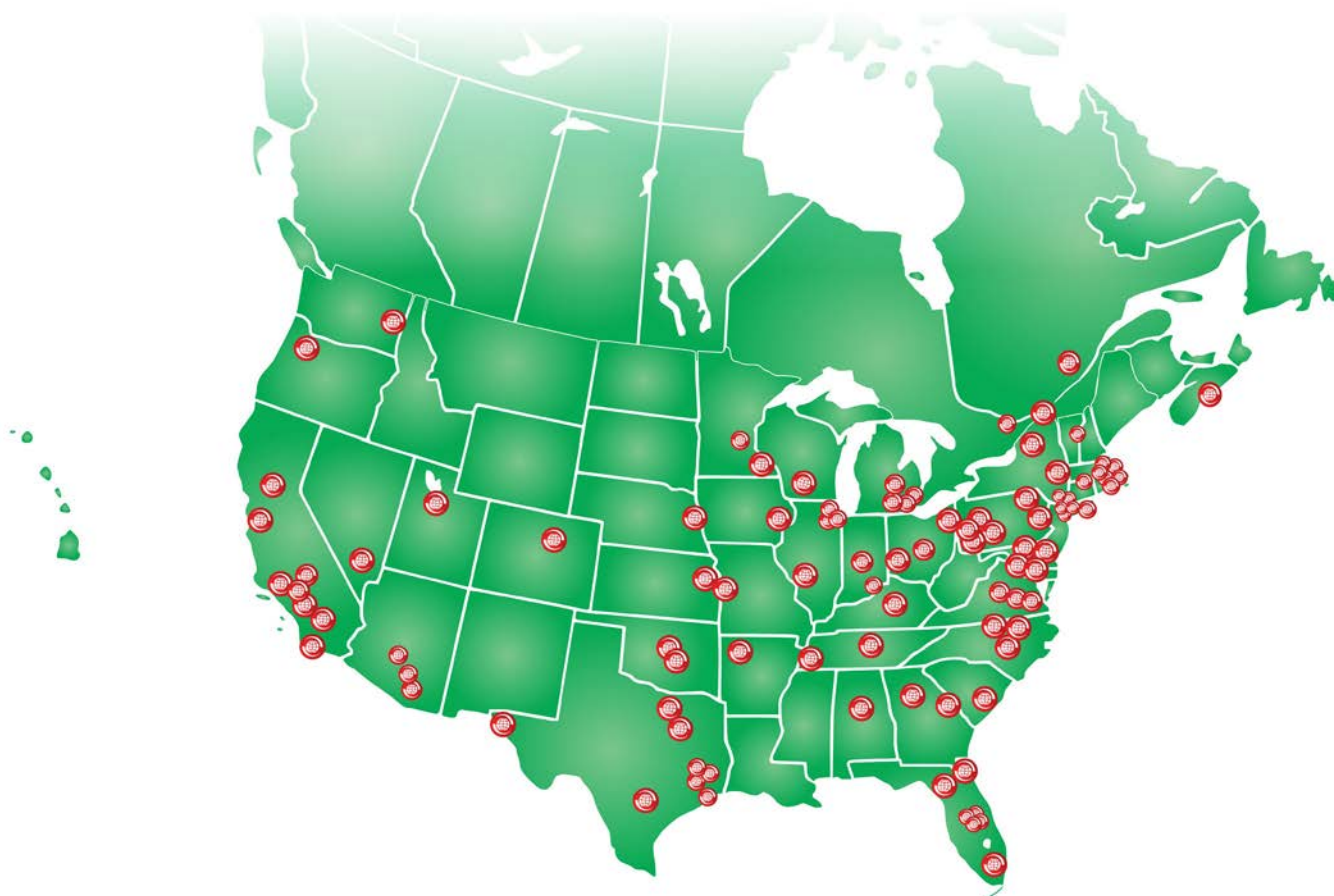
Technologists & Therapists

Nearly 40% of RAD-AID is composed of radiologic technologists and radiation oncology therapists on RAD-AID teams. Technologists and therapists are a key driver of RAD-AID outreach efforts to help manage patients during their imaging exams, procedures and treatments. RAD-AID has partnerships with the Society of Radiographers (UK), American Society of Radiologic Technologists (USA), and Canadian Association of Medical Radiation Technologists (Canada), enabling their members to be integral contributors to RAD-AID outreach teams.



RAD-AID CHAPTERS NETWORK

The RAD-AID Chapters Network launched in 2012 and gives US and Canadian academic medical centers the ability to form local RAD-AID chapters for mentorship, project support, and funding. Each chapter is a grassroots mentorship community so that staff, faculty, residents, and students can gain experience in global health and contribute to charitable activities. Each month, RAD-AID hosts an interactive webinar for chapters to learn and discuss projects. Chapter projects may be local to their community within the US and Canada, as well as link to RAD-AID global programs. Chapter members are eligible for direct funding from RAD-AID to develop new outreach sites and/or participate in existing programs. Chapter member projects can be remote, such as tele-teaching and webinars, or on-site projects such as direct education and capacity building (equipment, software, clinical support, etc.). The RAD-AID Chapters Network is a vibrant community of over 100 institutions in the US and Canada. Learn more about RAD-AID Chapters online to apply, establish, grow or renew your chapter.



PARTNERSHIPS

RAD-AID is a thriving community of over 55 partnerships and collaborations, and we are grateful for their support. Here is an alphabetical list of our partners, and we hope you will join us:

African Research Group for Oncology (ARGO)	MD.ai
African Research Group for Oncology (ARGO)	Medality
Amazon Web Services	Medweb, Inc.
Ambra Health (an Intelera company)	Mentice, Inc.
American Association of Medical Dosimetrists (AAMD)	MissioInvest
American College of Radiology (ACR)	Mirion
Association for Radiologic and Imaging Nursing (ARIN)	Navigating Radiology
American Society of Radiologic Technologists (ASRT)	Nuance
Applied Radiology	Nurses with Global Impact
Australasian Society of Ultrasound in Medicine (ASUM)	Philips
Barco	Philips Foundation
Bayer	Project Hope
Bellin College	PURE
Black Women's Health Imperative	Quest International
Breast Course for Nurses (BCN)	Qure.ai
Brother's Brother Foundation	Radiology Partners (RP)
Canadian Association of Medical Radiation Technologists (CAMRT)	Siemens Healthineers
Canadian Association of Midwives (CAM)	Society for Abdominal Radiology (SAR)
Center for Accelerated Real Time Analytics (CARTA)	Society of Breast Imaging (SBI)
CerviCusco	Society for Imaging Informatics in Medicine (SIIM)
Canadian Hub for Applied and Social Research (CHASR)	Society of Interventional Radiology (SIR)
City Cancer Challenge Foundation (C/Can)	Society of Nuclear Medicine and Molecular Imaging (SNMMI)
Clinton Global Initiative	Society of Radiographers (United Kingdom)
Colorado Association of Medical Physics (CAMP)	Sonography Canada
CureMetrix	Straightline Aviation
Densitas	Sybil Digital Learning
East Africa Medical Foundation	TeraRecon
Envision Physician Services	Therapixel
Friends Without a Border	TribalCO
GlobeSmart (Aperian Global)	Varian Medical Systems (A Siemens Healthineers Company)
Google Cloud	Virtual Radiologic (vRad, a Radiology Partners company)
Google Foundation	World Federation of Pediatric Imaging (WFPI)
Hexarad	World Federation for Ultrasound in Medicine and Biology (WFUMB)
HI-IQ	World Health Organization
HIMMS	
Hologic, Inc.	
Inteleos	
International Atomic Energy Agency (IAEA)	
International Society of Magnetic Resonance in Medicine (ISMRM)	
Koios Medical	
Mammography Educators	

FINANCIALS

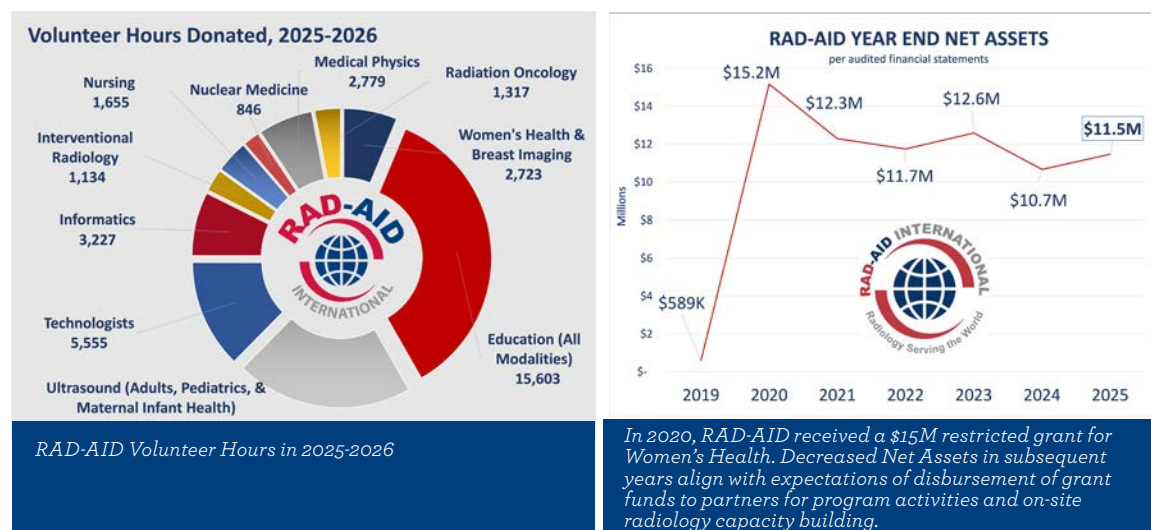
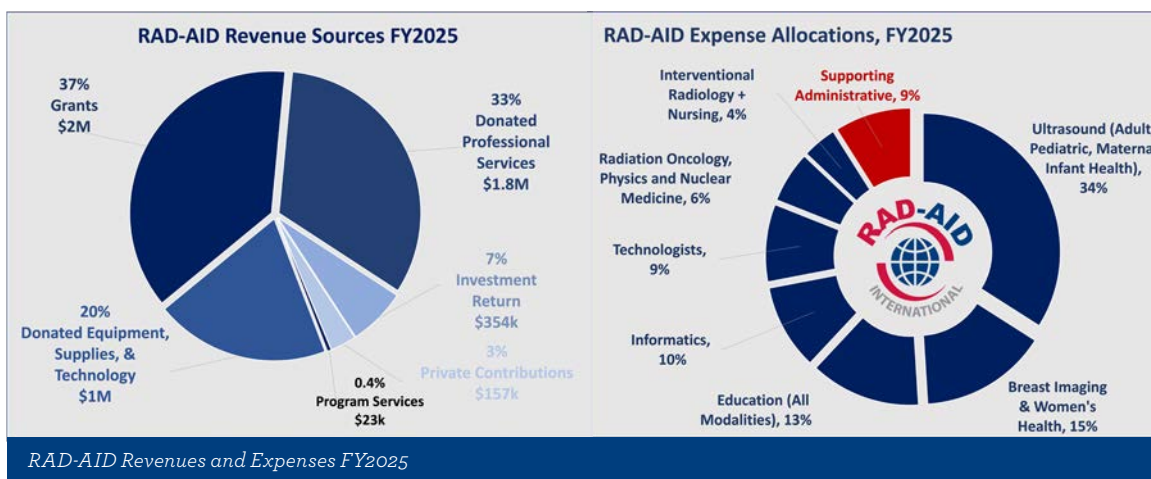
RAD-AID remains committed to best financial practices. In 2026, RAD-AID maintained the highest rating of Platinum Seal of Transparency from Candid, and a perfect Four-Star score from Charity Navigator. This is RAD-AID's sixth year in earning these superior levels of recognition for financial health, public transparency, accountability, culture, and impact.

Over the last 10 years, RAD-AID has maintained operational efficiencies. In 2025, 91% of expenses were allocated to programs in 28 countries, and 8% to general administrative costs. Detailed 990 filings since 2009 are always available on our website at <https://rad-aid.org/about-us/financials/>

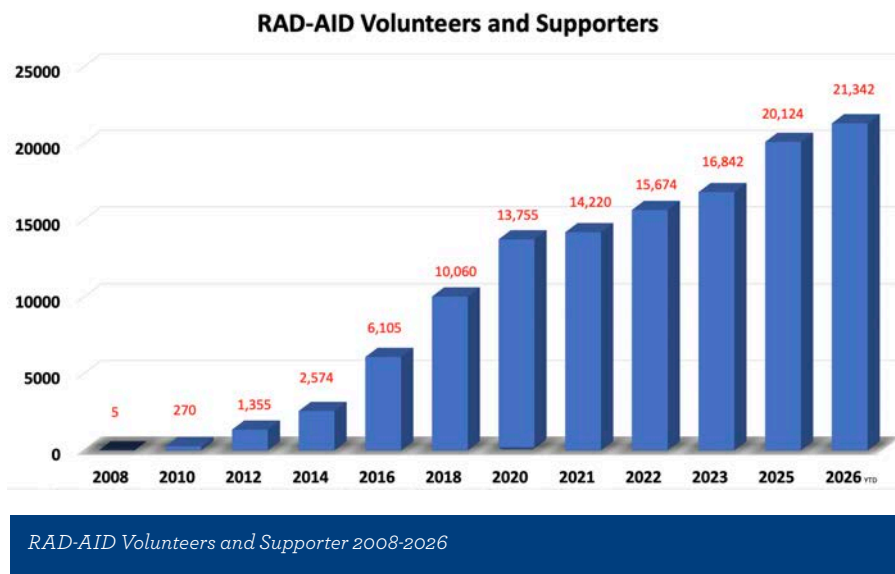
In 2025, over 350 RAD-AID volunteers donated over 29,000 hours of pro-bono work towards radiology education and capacity building, valued at \$1.8 million of in-kind support. Thanks to support from our partners, RAD-AID donated \$1.1 million in equipment, supplies, and technology to low resource hospitals in 15 countries. Since our inception, RAD-AID has donated over \$29 million in personnel time, grants, and equipment to underserved regions worldwide. Each of your contributions are valuable to RAD-AID and directly correlates to impact. Thank you for your support!



RAD-AID has received a Platinum Seal of Transparency from Candid every year since 2021, Gold Seal of Transparency from 2017-2020, and maintains a perfect Four-Star rating from Charity Navigator.



RAD-AID International Audited Financial Statements			FY 2025	
REVENUES			ASSETS	
	Grants	\$ 2,009,396	Current Assets	\$ 13,465,011
	Donated Professional Services & Goods	\$ 2,817,503	Fixed Assets: Equipment	\$ 43,673
	Private Contributions	\$ 157,382	Intangible Assets	\$ 17,102
	Program Services	\$ 23,174		
	Investment	\$ 354,200		
TOTAL REVENUE		\$ 5,361,655	TOTAL ASSETS	\$ 13,525,786
EXPENSES			LIABILITIES AND NET ASSETS	
Programs				
	Ultrasound (Incl. Adults, Pediatrics, Maternal Infant Health)	\$ 1,530,306	Current Liabilities	\$ 718,888
	Women's Health & Breast Imaging	\$ 677,346	Noncurrent Liabilities	\$ 1,343,846
	Education (All Modalities)	\$ 613,013		
	Informatics	\$ 454,645	Total Liabilities	\$ 2,062,734
	Technologists	\$ 399,185		
	Medical Physics	\$ 138,782		
	Interventional Radiology	\$ 84,318	NET ASSETS	
	Nursing	\$ 98,016	Without Donor Restrictions	\$ 1,320,254
	Radiation Oncology	\$ 75,228	With Donor Restrictions	\$ 10,142,798
	Nuclear Medicine	\$ 54,770		
	Supporting Administrative Services	\$ 431,521	Total Net Assets	\$ 11,463,052
TOTAL EXPENSES		\$ 4,557,130	TOTAL LIABILITIES AND NET ASSETS	\$ 13,525,786
RAD-AID Audited Financial Statements for FY2025				



CONCLUSION

Thank you!

We hope this annual report from RAD-AID has been informative as an overview of our progress and efforts to bring radiology and healthcare to the billions of people in need around the world.

We are inspired by the contributions from our volunteers and supporters. RAD-AID began in 2008 with a handful of supporters in 2008 and has grown to over 21,000 volunteers from 165 countries helping more than 100 health facilities. Radiology is fundamental for nearly all aspects of healthcare, including surgical planning, trauma, cancer care, obstetric prenatal services, respiratory infection response, and cardiovascular management to name a few. Without radiology, health care systems across the world suffer numerous gaps that crack the chains of effective health care delivery. RAD-AID answers this call to meet those needs and serve the world.





Annual Report 2026

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