

## List of all published papers from SORT IT courses (2009 –2021)

Adolescent health.....	4
Alcohol use disorder .....	4
Antimicrobial resistance .....	4
Ascaris Lumbricoides .....	6
Cancer.....	6
Capacity building .....	7
Chagas Disease .....	9
Child Health .....	9
Death Audit .....	9
Dengue .....	9
Dermatology.....	10
Diabetes.....	10
Drug abuse .....	10
Ebola.....	10
Filariasis.....	11
Health care .....	11
Health care service delivery.....	11
Health services .....	11
Helminthiasis.....	13
Hepatitis .....	13
Hepatitis C .....	13
HIV/AIDS.....	13
HIV-PMTCT .....	18
Hypertension .....	18
Immunization .....	18
Infectious diseases.....	19
Infectious Diseases: Cholera.....	19
Infectious Diseases: Dranculosis.....	19
Infectious Diseases: Hepatitis.....	19
Infectious diseases Influenza.....	19
Infectious Disease: Japanese Encephalitis .....	19
Infectious Disease: Kyasanur Forest Disease .....	20
Infectious Disease- Lassa Fever .....	20

Infectious Disease- Measles .....	20
Infectious Disease- Mediterranean fever .....	20
Infectious diseases: Syphilis.....	20
Influenza.....	20
Key Population/IDU .....	20
Key Population/ HIV/AIDS .....	20
Key Population/TB.....	20
Knowledge management.....	20
Lassa Fever .....	21
Leishmaniasis.....	21
Leprosy .....	21
Malaria .....	21
Maternal Health .....	23
Maternal and Child Health.....	24
MCH.....	24
MCH-Family Planning .....	24
MCH-Genital Mutilation .....	24
Men's health.....	24
Mental health .....	24
Mental Health/HIV .....	25
Migrant.....	25
Neglected Tropical Disease-Intestinal Parasites .....	25
Neglected Tropical Disease-Leprosy .....	25
Neglected Tropical Disease-One Health .....	25
Neglected Tropical Disease- Podoconiosis.....	25
Neglected Tropical Disease- Scabies.....	25
Neglected Tropical Disease-Schistosoma .....	26
Neglected Tropical Disease- Skin diseases.....	26
Neglected Tropical Disease-Soil Transmitted Helminth.....	26
Neglected Tropical Disease-Trachoma .....	26
Neglected Tropical Disease-Visceral Lishmaniasis .....	26
Neonatal health.....	26
Non-Communicable disease .....	26
Nutrition .....	28
OR Capacity Building.....	29

Others- Alternative Medicine .....	29
Others-Sickle Cell Anemia.....	29
Palliative Care .....	29
Rubella.....	29
Schistosomiasis.....	30
Sexual violence/Migration .....	30
Sexual violence .....	30
Smoking.....	30
Surveillance .....	30
Tobacco Control .....	30
Tuberculosis .....	31
TB-DM.....	49
TB-HIV.....	49
Vector Borne Diseases.....	50
Vector Borne Disease- Japanese Encephalitis.....	50
Verbal Autopsy .....	50
WASH.....	50

Category	Publication	Journal
Adolescent health	Tenzin K, Dorji T, Choeda T, Wangdi P, Oo MM, Tripathy JP, Tenzin T, Tobgay T. Internet addiction among secondary school adolescents: A mixed methods study. <i>Journal of the Nepal Medical Association</i> . 2019;57(219):344–51.	Journal of the Nepal Medical Association
Adolescent health	Mahalakshmy T, Premarajan KC, Soundappan K, Rajarethinam K, Krishnamoorthy Y, Rajalatchumi A, Mathavaswami V, Chandar D, Chinnakali P, Dongre AR. A Mixed Methods Evaluation of Adolescent Friendly Health Clinic Under National Adolescent Health Program, Puducherry, India. <i>Indian J. Pediatr.</i> [Internet]. <i>The Indian Journal of Pediatrics</i> ; 2018. [Epub ahead of print]	The Indian Journal of Pediatrics
Alcohol use disorder	Kuule Y, Dobson AE, Harries AD, Mutahunga B, Stewart AG, Wilkinson E. Screening, diagnosis, and management of patients with alcohol use disorders at Bwindi Community Hospital, Uganda. <i>Frontiers in Public Health</i> 2018; 6: 148.doi: 10.3389/fpubh.2018.00148	Frontiers in Public Health
Antimicrobial resistance	Shrestha S, Hann K, Kyaw K, Koju P, Khogali M. Surgical antibiotic prophylaxis administration practices. <i>Public Health Action</i> . 2021. Ahead of Print	Public Health Action
Antimicrobial resistance	Karna R, Acharya R, Rajbanshi A, Singh S, Thakur S, Shah S, Singh A, Shah R, Upadhyay K, Bhattachan M, Abrahamyan A, Shewade H, Zachariah R. Antibiotic resistance in patients with chronic ear discharge awaiting surgery in Nepal. <i>Public Health Action</i> . 2021. Ahead of Print	Public Health Action
Antimicrobial resistance	Shakya S, Edwards J, Gupte H, Shrestha S, Shakya B, Parajuli K, Kattel H, Shrestha P, Ghimire R, Thekkur P. High multidrug resistance in urinary tract infections in a tertiary hospital, Kathmandu, Nepal. <i>Public Health Action</i> . 2021. Ahead of Print	Public Health Action
Antimicrobial resistance	Yadav S, Agrawal S, Singh S, Giri A, Singh G, Ghimire R, Stewart A, Show K, Moses K. Antimicrobial resistance in neonates with suspected sepsis. <i>Public Health Action</i> . 2021. Ahead of Print	Public Health Action
Antimicrobial resistance	Mahto M, Chaudhary M, Shah A, Show K, Moses F, Stewart A. High antibiotic resistance and mortality with <i>Acinetobacter</i> species in a tertiary hospital, Nepal. <i>Public Health Action</i> . 2021. Ahead of Print	Public Health Action
Antimicrobial resistance	Ghimire R, Gupte H, Shrestha S, Thekkur P, Kharel S, Kattel H, Shrestha P, Poudel N, Shakya S, Parajuli S, Mudvari A, Edwards J. High drug resistance among Gram-negative bacteria in sputum samples from an intensive care unit in Nepal. <i>Public Health Action</i> . 2021. Ahead of Print	Public Health Action
Antimicrobial resistance	Mahto M, Shah A, Show K, Moses F, Stewart A. <i>Pseudomonas aeruginosa</i> in Nepali hospitals: poor outcomes amid 10 years of increasing antimicrobial resistance. <i>Public Health Action</i> . 2021. Ahead of Print	Public Health Action
Antimicrobial resistance	Baral R, Shrestha L, Ortuño-Gutiérrez N, Pyakurel P, Rai B, Rimal S, Singh S, Sharma S, Khanal B, Selvaraj K, Kumar A. Low yield but high levels of multidrug resistance in urinary tract infections in a tertiary hospital, Nepal. <i>Public Health Action</i> . 2021. Ahead of Print	Public Health Action
Antimicrobial resistance	Pradhan P, Rajbhandari P, Nagaraja S, Shrestha P, Grigoryan R, Satyanarayana S, Davtyan H. Prevalence of methicillin-resistant <i>Staphylococcus aureus</i> in a tertiary hospital in Nepal. <i>Public Health Action</i> . 2021. Ahead of Print	Public Health Action
Antimicrobial resistance	Koju P, Liu X, Zachariah R, Bhattachan M, Maharjan B, Madhup S, Shewade H, Abrahamyan A, Shah P, Shrestha S, Li H, Shrestha R. Incidence of healthcare-associated infections with invasive devices and surgical procedures in Nepal. <i>Public Health Action</i> . 2021. Ahead of Print	Public Health Action
Antimicrobial resistance	Koirala S, Shah N, Pyakurel P, Khanal M, Rajbhandari S, Pun T, Shrestha B, Maharjan B, Karki S, Koirala S, Tamang K, Roggi A, Kumar A, Ortuño-Gutiérrez N. High success and low recurrence with shorter treatment regimen for multidrug-resistant TB in Nepal. <i>Public Health Action</i> . 2021. Ahead of Print	Public Health Action
Antimicrobial resistance	Baral P, Hann K, Pokhrel B, Koirala T, Thapa R, Bijukchhe S, Khogali M. Annual consumption of parenteral antibiotics in a tertiary hospital of Nepal, 2017–2019: a cross-sectional study. <i>Public Health Action</i> . 2021. Ahead of Print	Public Health Action
Antimicrobial resistance	Shrestha G, Wei X, Hann K, Soe KT, Satyanarayana S, Siwakoti B, Bastakoti S, Mulmi R, Rana K, Lamichhane N. Bacterial profile and antibiotic resistance among cancer patients with urinary tract infection in a national tertiary cancer hospital of Nepal. <i>Tropical Medicine and Infectious Disease</i> . 2021;6(2):49.	Tropical Medicine and Infectious Disease
Antimicrobial resistance	Pokhrel B, Koirala T, Gautam D, Kumar A, Camara BS, Saw S, Daha SK, Gurung S, Khulal A, Yadav SK, Baral P, Gurung M, Shrestha S. Antibiotic use and treatment outcomes among children with community-acquired pneumonia admitted to a tertiary care public hospital in Nepal. <i>Tropical Medicine and Infectious Disease</i> . 2021;6(2):55.	Tropical Medicine and Infectious Disease

Category	Publication	Journal
Antimicrobial resistance	Raghubanshi BR, Sagili KD, Han WW, Shakya H, Shrestha P, Satyanarayana S, Karki BMS. Antimicrobial resistance among neonates with bacterial sepsis and their clinical outcomes in a tertiary hospital in Kathmandu valley, Nepal. <i>Tropical Medicine and Infectious Disease</i> . 2021;6(2):56.	<i>Tropical Medicine and Infectious Disease</i>
Antimicrobial resistance	Pwint KH, Min KS, Tao W, Shewade HD, Wai KT, Kyi HA, Shakya S, Thapa B, Zachariah R, Htun ZT. Decreasing trends in antibiotic consumption in public hospitals from 2014 to 2017 following the decentralization of drug procurement in Myanmar. <i>Tropical Medicine and Infectious Disease</i> . 2021;6(2):57.	<i>Tropical Medicine and Infectious Disease</i>
Antimicrobial resistance	Bastola A, Pyakurel P, Rayamajhi RB, Shrestha S, Thekkur P, Pandey B, Bhandari P, Maharjan A, Edwards JK. High resistance of salmonella spp. And shigella spp. in blood and stool cultures from the Sukraraj Tropical and Infectious Disease hospital, Kathmandu, Nepal, 2015–2019. <i>Tropical Medicine and Infectious Disease</i> . 2021;6(2):59.	<i>Tropical Medicine and Infectious Disease</i>
Antimicrobial resistance	Koirala A, Bhandari P, Shewade HD, Tao W, Thapa B, Terry R, Zachariah R, Karki S. Antibiotic use in broiler poultry farms in kathmandu valley of nepal: Which antibiotics and why? <i>Tropical Medicine and Infectious Disease</i> . 2021;6(2):1211.	<i>Tropical Medicine and Infectious Disease</i>
Antimicrobial resistance	Acharya J, Zolfo M, Enbale W, Kyaw K WY, Bhattachan M, Rijal N, Shrestha A, Shrestha B, Madhup SK, Raghubanshi BR, Kattel HP, Rajbhandari P, Bhandari P, Thakur S, Sharma S, Singh DR, Jha R. Quality assessment of an antimicrobial resistance surveillance system in a province of Nepal. <i>Tropical Medicine and Infectious Disease</i> . 2021;6(2):60.	<i>Tropical Medicine and Infectious Disease</i>
Antimicrobial resistance	Oo NAT, Edwards JK, Pyakurel P, Thekkur P, Maung TM, Aye NSS, Nwe HM. Neonatal Sepsis, Antibiotic Susceptibility Pattern, and Treatment Outcomes among Neonates Treated in Two Tertiary Care Hospitals of Yangon, Myanmar from 2017 to 2019. <i>Tropical Medicine and Infectious Disease</i> . 2021;6(2):62.	<i>Tropical Medicine and Infectious Disease</i>
Antimicrobial resistance	Opollo MS, Otim TC, Kizito W, Thekkur P, Kumar AM V., Kitutu FE, Kisame R, Zolfo M. Infection Prevention and Control at Lira University Hospital, Uganda: More Needs to Be Done. <i>Tropical Medicine and Infectious Disease</i> . 2021;6(2):69.	<i>Tropical Medicine and Infectious Disease</i>
Antimicrobial resistance	Soe PE, Han WW, Sagili KD, Satyanarayana S, Shrestha P, Htoon TT, Tin HH. High Prevalence of Methicillin-Resistant Staphylococcus aureus among Healthcare Facilities and Its Related Factors in Myanmar (2018–2019). <i>Tropical Medicine and Infectious Disease</i> . 2021;6(2):70.	<i>Tropical Medicine and Infectious Disease</i>
Antimicrobial resistance	Kisame R, Najjemba R, Griensven J van, Kitutu FE, Takarinda K, Thekkur P, Delamou A, Walwema R, Kakooza F, Mugerwa I, Sekamatte M, Robert K, Katairo T, Opollo MS, Otita M, Lamorde M. Blood Culture Testing Outcomes among Non-Malarial Febrile Children at Antimicrobial Resistance Surveillance Sites in Uganda, 2017–2018. <i>Tropical Medicine and Infectious Disease</i> . 2021;6(2):71.	<i>Tropical Medicine and Infectious Disease</i>
Antimicrobial resistance	Leno A, Kizito W, Jalloh AT, Bah MA, Kamara SM, Zolfo M, Sheriff AA, Hann K, Thekkur P, Kumar AM V. Veterinary Healthcare Provision and Quality of Reported Data on Antimicrobial Use in the Treatment of Livestock in Sierra Leone, 2016–2019. <i>Tropical Medicine and Infectious Disease</i> . 2021;6(2):73.	<i>Tropical Medicine and Infectious Disease</i>
Antimicrobial resistance	Kanu JS, Khogali M, Hann K, Tao W, Barlatt S, Komeh J, Johnson J, Sesay M, Vandi MA, Tweya H, Timire C, Abiri OT, Thomas F, Sankoh-Hughes A, Molleh B, Maruta A, Harries AD. National Antibiotic Consumption for Human Use in Sierra Leone (2017–2019): A Cross-Sectional Study. <i>Tropical Medicine and Infectious Disease</i> . 2021;6(2):77.	<i>Tropical Medicine and Infectious Disease</i>
Antimicrobial resistance	Adomako LAB, Yirenya-Tawiah D, Nukpezah D, Abrahamya A, Labi A-K, Grigoryan R, Ahmed H, Owusu-Danquah J, Annang TY, Banu RA, Osei-Atweneboana MY, Timire C, Tweya H, Ackon SED, Nartey E, Zachariah R. Reduced Bacterial Counts from a Sewage Treatment Plant but Increased Counts and Antibiotic Resistance in the Recipient Stream in Accra, Ghana—A Cross-Sectional Study. <i>Tropical Medicine and Infectious Disease</i> . 2021;6(2):79.	<i>Tropical Medicine and Infectious Disease</i>
Antimicrobial resistance	Sandar W-P, Saw S, Kumar AM V., Camara BS, Sein M-M. Wounds, Antimicrobial Resistance and Challenges of Implementing a Surveillance System in Myanmar: A Mixed-Methods Study. <i>Tropical Medicine and Infectious Disease</i> . 2021;6(2):80.	<i>Tropical Medicine and Infectious Disease</i>
Antimicrobial resistance	Mboowa G, Aruhokumama D, Sserwadda I, Kitutu FE, Davtyan H, Owiti P, Kamau EM, Enbale W, Reid A, Bulafu D, Kisukye J, Lubwama M, Kajumbula H. Increasing Antimicrobial Resistance in Surgical Wards at Mulago National Referral Hospital, Uganda, from 2014 to 2018—Cause for Concern? <i>Tropical Medicine and Infectious Disease</i> . 2021;6(2):82.	<i>Tropical Medicine and Infectious Disease</i>
Antimicrobial resistance	Squire JS, Conteh I, Abrahamya A, Maruta A, Grigoryan R, Tweya H, Timire C, Hann K, Zachariah R, Vandi MA. Gaps in Infection Prevention and Control in Public Health Facilities of Sierra Leone after the 2014–2015 Ebola Outbreak. <i>Tropical Medicine and Infectious Disease</i> . 2021;6(2):89.	<i>Tropical Medicine and Infectious Disease</i>

Category	Publication	Journal
Antimicrobial resistance	Koroma Z, Moses F, Delamou A, Hann K, Ali E, Kitutu FE, Namugambe JS, Harding D, Hermans V, Takarinda K, Thekkur P, Wurie I. High Levels of Antibiotic Resistance Patterns in Two Referral Hospitals during the Post-Ebola Era in Free-Town, Sierra Leone: 2017–2019. <i>Tropical Medicine and Infectious Disease</i> . 2021;6(2):103.	Tropical Medicine and Infectious Disease
Antimicrobial resistance	Banu RA, Alvarez JM, Reid AJ, Enbiale W, Labi A-K, Ansa EDO, Annan EA, Akrong MO, Borbor S, Adomako LAB, Ahmed H, Mustapha MB, Davtayan H, Owiti P, Hedidor GK, Quarcoo G, Opare D, Kikimoto B, Osei-Atweneboana MY, Schmitt H. Extended Spectrum Beta-Lactamase Escherichia coli in River Waters Collected from Two Cities in Ghana, 2018–2020. <i>Tropical Medicine and Infectious Disease</i> . 2021;6(2):105.	Tropical Medicine and Infectious Disease
Antimicrobial resistance	Azaglo GSK, Khogali M, Hann K, Pwamang JA, Appoh E, Appah-Sampong E, Agyarkwa MA-K, Fiati C, Kudjawu J, Hedidor GK, Akumwena A, Timire C, Tweya H, Opintan JA, Harries AD. Bacteria and Their Antibiotic Resistance Profiles in Ambient Air in Accra, Ghana, February 2020: A Cross-Sectional Study. <i>Tropical Medicine and Infectious Disease</i> . 2021;6(3):110.	Tropical Medicine and Infectious Disease
Antimicrobial resistance	Namugambe JS, Delamou A, Moses F, Ali E, Hermans V, Takarinda K, Thekkur P, Nanyonga SM, Koroma Z, Mwoga JN, Akello H, Imi M, Kitutu FE. National Antimicrobial Consumption: Analysis of Central Warehouses Supplies to In-Patient Care Health Facilities from 2017 to 2019 in Uganda. <i>Tropical Medicine and Infectious Disease</i> . 2021;6(2):83.	Tropical Medicine and Infectious Disease
Antimicrobial resistance	Verma M, Shafiq N, Tripathy JP, Nagaraja SB, Kathirvel S, Chouhan DK, Arora P, Singh T, Jain K, Gautam V, Dhillon MS. Antimicrobial stewardship program in a trauma centre of a tertiary care hospital in North India: Effects and implementation challenges. <i>Journal of Global Antimicrobial Resistance</i> , 2019; 17:283-290.	Journal of Global Antimicrobial Resistance
Antimicrobial resistance	De Bruycker M, Van den Bergh R, Dahmane A, Khogali M, Schiavetti B, Nzomukunda Y, Alders P, Allaoua M, Cloquet C, Enarson DA, Satyarayanan S, Magbity E, Zachariah R. Non-adherence to standard treatment guidelines in a rural paediatric hospital in Sierra Leone. <i>Public Health Action</i> 2013; 3: 118-124.	Public Health Action
Antimicrobial resistance	Naidu K, Nabose I, Ram S, Viney K, Graham SM, Bissell K. A descriptive study of nosocomial infections in an adult intensive care unit in Fiji: 2011-12. <i>Journal of tropical medicine</i> . 2014; 2014: 545160.	Journal of Tropical medicine
Antimicrobial resistance	Bajis S, Van den Bergh R, De Bruycker M, Mahama G, Van Overloop C, Satyanarayana S, Bernardo RS, Esmati S, Reid AJ. Antibiotic use in a district hospital in Kabul, Afghanistan: are we overprescribing? <i>Public Health Action</i> 2014; 4(4): 259-64.	Public Health Action
Ascaris Lumbricoides	Van Soelen N, Mandalakas AM, Kirchner HL, Walzl G, Grewal HMS, Jacobsen M, Hesselting AC. Effect of Ascaris Lumbricoides specific IgE on tuberculin skin test responses in children in a high-burden setting: a cross-sectional community-based study. <i>BMC Infectious Diseases</i> 2012; 12: 211.	BMC Infectious Diseases
Cancer	Vidhubala E, Niraimathi K, Shewade HD, Mahadevan S. Cervical Cancer Care Continuum in South India: Evidence from a Community-based Screening Program. <i>Journal of Epidemiology and Global Health</i> . 2019	Journal of Epidemiology and Global Health
Cancer	Rathnam K, Niraimathi K, Shewade HD, Patil CN, Reddy N, Ganapathy R, Janarthinakani M, Kirushnakumar KS, Vijayabhaskar R, Anandaselvakumar P, Saju S V., Nandennavar M, Karpurmath S V., Seshachalam A. Prognostic Significance of Molecular Profile in Non-metastatic Invasive Breast Cancer: A Multicentre Study from India. <i>Indian Journal of Gynecologic Oncology</i> . 2020;18:36.	Indian Journal of Gynecologic Oncology
Cancer	Danthala M, Golamari KR, Seshachalam A, Mikkilineni A, Chappidi S, Mekala MB, Elangovan V, Chinnakali P. Walking a Tightrope: Dosage Modifications and Treatment Outcomes of All- Trans - Retinoic Acid, Arsenic Trioxide, and Daunorubicin for High-Risk Acute Promyelocytic Leukemia. <i>JCO Global Oncology</i> . <i>American Society of Clinical Oncology (ASCO)</i> ; 2020 Nov 17;(6):1749–56.	American Society of Clinical Oncology (ASCO)
Cancer	Kumar SA, Musthafa M, Tripathy J, Duraisamy K, Bharathan RK, Ayyappan SC, Muttath G. Accuracy of Out of Field Photon Dose Calculations by a Treatment Planning System. <i>Indian Journal of Public Health Research and Development</i> ; 2019;10(7):1253.	Indian Journal of Public Health Research and Development
Cancer	Muttath G, Vinin N, Shringarpure K, Jones J, Balasubramanian S, Thavarool S, Ajaykumar S. Late toxicities among laryngopharyngeal cancers patients treated with different schedules of concurrent chemoradiation at a rural tertiary cancer care center. <i>South Asian Journal of Cancer</i> . 2019;8(4):229.	South Asian Journal of Cancer
Cancer	Vidhubala E, Shewade HD, Niraimathi AK, Ramkumar S, Ramaswamy G, Nagalekshmi G, Sankar Mahadevan B. Call for Systematic Population-Based Cervical Cancer Screening: Findings from Community-Based Screening Camps in Tamil Nadu, India. <i>Asian Pacific Journal of Cancer Prevention</i> . 2019;20(12):3703–10.	Asian Pacific Journal of Cancer Prevention

Category	Publication	Journal
Cancer	Kumar A, Bhagabaty SM, Tripathy JP, Selvaraj K, Purkayastha J, Singh R. Delays in Diagnosis and Treatment of Breast Cancer and the Pathways of Care: A Mixed Methods Study from a Tertiary Cancer Centre in North East India. <i>Asian Pacific Journal of Cancer Prevention</i> . 2019;20(12):3711–21.	Asian Pacific Journal of Cancer Prevention
Cancer	Karpurmth S V., Seshachalam A, Selvaraj K, Rajamani P, Satish kumar, Reddy N, Malipatil B, Sirigeri R, Prasad K, Reddy K, Danthala M, Udupa KS, Nandennavar M, Murugesan J, Patil CN, Parameshwaran A, Jacob RK, Kalashetty M, Rathnam K, Ganapathy R. Halving time of BCR-ABL1 in Chronic Myeloid Leukemia, Is it a better bet than day 90 value – Multicenter study from south India. <i>Clinical Lymphoma Myeloma and Leukemia</i> . 2019.	Clinical Lymphoma Myeloma and Leukemia
Cancer	Seshachalam A, Karpurmth S V, Rathnam K, Raman SG, Janarthinakani M, Prasad K, Patil C, Anoop P, Reddy N, Anumula SK, Roopa SP, Golamari KR, Danthala M, Gunari P, Malipatil B, Rangarajan B, Udupa KS, Nandennavar M, Niraimathi K, Shewade HD. Does Interim PET Scan After 2 Cycles of ABVD Predict Outcome in Hodgkin Lymphoma? Real-World Evidence. <i>Journal of Global Oncology</i> . 2019;5:1–13.	Journal of Global Oncology
Cancer	Parambil N, Philip S, Tripathy J, Philip P, Duraisamy K, Balasubramanian S. Community engaged breast cancer screening program in Kannur District, Kerala, India: A ray of hope for early diagnosis and treatment. <i>Indian Journal of Cancer</i> . 2019;56(3):222.	Indian Journal of Cancer
Cancer	Nayanar SK, Tripathy JP, Duraisamy K, Babu S. Prognostic efficiency of clinicopathologic scoring to predict cervical lymph node metastasis in oral squamous cell carcinoma. <i>Journal of oral and maxillofacial pathology : JOMFP</i> . 2019;23(1):36–42.	Journal of oral and maxillofacial pathology
Cancer	Nair CK, Selvaraj K, Raghavan V, A M, Shenoy PK, Kurup AR, et al. Limiting factors for autologous transplantation among transplant-eligible multiple myeloma patients: Lesson from a Tertiary Cancer Centre in rural India. <i>Leukemia Research</i> . 2019 Aug 1;83:106167.	Leukemia Research
Cancer	Murugesan M, Shringarpure K, Karthickeyan DS., Nair C., Nayanar S., Venugopal V, et al. Clinical and equipment-related factors associated with the adequate peripheral blood stem cell collection in autologous transplant at a tertiary cancer center in Kerala - A retrospective cohort study. <i>Transfusion and Apheresis Science</i> . 2019 Aug 1;58(4):457–63.	Transfusion and Apheresis Science
Cancer	Biji MS, Vinayagamoorthy V, Jithin TK, Raghavan V, Selvaraj K, Duraisamy K, et al. Pain Management in Children With Cancer Using World Health Organization Guidelines at a Tertiary Cancer Center in Rural India. <i>Journal of Pain &amp; Palliative Care Pharmacotherapy</i> . 2019 Aug 26;1–7.	Journal of Pain & Palliative Care Pharmacotherapy
Cancer	Thavarool SB, Muttath G, Nayanar S, Duraisamy K, Bhat P, Shringarpure K, Nayak P, Tripathy JP, Thaddeus A, Philip S, B S. Improved survival among oral cancer patients: findings from a retrospective study at a tertiary care cancer centre in rural Kerala, India. <i>World J Surg Oncol</i> . 2019 Jan 11;17(1):15.	World J Surg Oncol.
Cancer	Sankar PS, Thilak SA, Nayak P, Tripathy JP, Satheesan B, Rajitha AV. Osteonecrosis of the Jaw among Patients Receiving Antiresorptive Medication: A 4-year Retrospective Study at a Tertiary Cancer Center, Kerala, India. <i>Contemp Clin Dent</i> . 2018;9(1):35-40.	Contemp Clin Dent.
Cancer	Philip PM, Nayak P, Philip S, Parambil NA, Duraisamy K, Balasubramanian S. Population-based cancer screening through community participation: Outcome of a district wide oral cancer screening program from rural Kannur, Kerala, India. <i>South Asian journal of cancer</i> 2018;7(4):244-48. doi: 10.4103/sajc.sajc_104_17	South Asian journal of cancer
Cancer	Vodonaivalu L, Bullen C. Trends in cervical cancer in Fiji, 2000-2010. <i>Public Health Action</i> 2013; 3: 68-71.	Public Health Action
Cancer	Njagi SK, Mugo NR, Reid AJ, Satanarayana S, Tayler-Smith K, Kizito W, Kwatampora J, Waweru W, Kimani J, Smith JS. Prevalence and incidence of cervical intra-epithelial neoplasia among female sex workers in Korogocho, Kenya. <i>Public Health Action</i> . 2013; 3(4): 271-5.	Public Health Action
Cancer	Mubiligi JM, Hedt-Gauthier B, Mpunga T, Tapela N, Okao P, Harries AD, Edginton ME, Driscoll C, Mugabo L, Riviello R, Shulman LN. Caring for patients with surgically resectable cancers: experience from a specialised centre in rural Rwanda. <i>Public Health Action</i> 2014; 4: 128 – 132.	Public Health Action
Capacity building	Davtyan K, Davtyan Z, Yaghjyan G, Zachariah R. Why a special issue of JIDC on the Structured Operational Research and Training Initiative in Armenia. <i>The Journal of Infection in Developing Countries</i> . 2019;13(05.1):0015.	JIDC
Capacity building	Ghebrehewet S, Harries AD, Kliner M, Smith K, Cleary P, Wilkinson E, Stewart A. Adapting the Structured Operational Research Training Initiative (SORT IT) for high-income countries. <i>Public Health Action</i> . 2019 Jun 21;9(2):69–71.	Public Health Action

Category	Publication	Journal
Capacity building	Aia P, Majumdar SS, Pomat W, Tefuarani N, Graham SM, Dakulala P. The SORT IT model for building operational research capacity: the experience of TB service providers in PNG. <i>Public Health Action</i> . 2019 Sep 21;9(1):S1–2.	Public Health Action
Capacity building	Viney K, Bissell K, Hill PC. Building operational research capacity in Papua New Guinea and the Pacific Islands. <i>Public Health Action</i> . 2019 Sep 21;9(1):S3–S3.	Public Health Action
Capacity building	Fatima R, Yaqoob A, Qadeer E, Hinderaker SG, Heldal E, Zachariah R, Harries AD, Kumar AM V. Building sustainable operational research capacity in Pakistan: starting with tuberculosis and expanding to other public health problems. <i>Global Health Action</i> , 12:1.	Global Health Action
Capacity building	Kumar AMV, Satyanarayana S, Wilson N, Zachariah R, Harries AD. Operational research capacity building in Asia: innovations, successes and challenges of the training course. <i>Public Health Action</i> 2013; 3: 186 – 188.	Public Health Action
Capacity building	Zachariah R, Reid T, Van den Bergh R, Dahmane A, Kosgei RJ, Hinderaker SG, Tayler-Smith K, Manzi M, Kizito W, Khogali M, Kumar AM, Baruani B, Bishinga A, Kilale A, Nqobile M, Patten G, Sobry A, Cheti E, Nakanwagi A, Enarson DA, Edginton ME, Upshur R, Harries AD. Applying the ICMJE authorship criteria to operational research in low-income countries: the need to engage programme managers and policy makers. <i>Tropical Medicine and International Health</i> 2013; 18: 1025 – 1028.	Trop Med Int Health
Capacity building	Zachariah R, Reid T, van den Bergh R, Kumar AMV, Tayler-Smith K, Khogali M, Hinderaker SG, Upshur R, Harries AD. Applying the ICMJE authorship criteria to operational research in low-income countries: the need to engage programme managers and policy makers. <i>Trop Med Int Health</i> , 2014; 19: 129.	Trop Med Int Health
Capacity building	Bullen C, van Griensven J. Operational research in the South Pacific. <i>Public Health Action</i> 2014; 4 (Supplement 1): S1.	Public Health Action
Capacity building	Bissell K, Viney K, Brostrom R, Gounder S, Khogali M, Kishore K, Kool B, Kumar AMV, Manzi M, Marais B, Marks G, Linh NN, Ram S, Reid S, Roseveare C, Tayler-Smith K, Van den Bergh R, Harries AD. Building operational research capacity in the Pacific. <i>Public Health Action</i> 2014; 4 (Supplement 1): S2-S13.	Public Health Action
Capacity building	Harries AD, Marais B, Kool B, Ram S, Kumar AMV, Gounder S, Viney K, Brostrom R, Roseveare C, Bissell K, Reid AJ, Zachariah R, Hill PC. Mentorship for operational research capacity building: hands-on or hands-off? <i>Public Health Action</i> 2014; 4 (Supplement 1): S56-S58.	Public Health Action
Capacity building	Kumar AM, Zachariah R, Satyanarayana S, Reid AJ, Van den Bergh R, Tayler-Smith K, Khogali M, Harries AD. Operational research capacity building using 'The Union/MSF' model: adapting as we go along. <i>BMC Res Notes</i> . 2014; 7(1): 819.	BMC Res Notes
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Capacity building	Owiti PO, Kosgei RJ, Kihara BA, et al. Structured Operational Research and Training in the Public Health Sector: The Kenyan experience. <i>East Afr Med J</i> . 2016;93(10 ):S1-S2.	East Afr Med J
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Capacity building	Zachariah R, Guillerm N, Berger S, Kumar AM, Satyanarayana S, Bissell K, Edginton M, Hinderaker SG, Tayler-Smith K, Van den Bergh R, Khogali M, Manzi M, Reid AJ, Ramsay A, Reeder JC, Harries AD. Research to policy and practice change: is capacity building in operational research delivering the goods? <i>Trop Med Int Health</i> . 2014.	Trop Med Int Health
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Category	Publication	Journal
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Capacity building	Guillerm N, Dar Berger S, Bissell K, et al. Sustained research capacity after completing a Structured Operational Research and Training (SORT IT) course. Public Health Action. Sep 2016;6(3):207-208.	Public Health Action
Capacity building	Harries AD, Khogali M, Kumar AMV, Satyanarayana S, Takarinda KC, Karpati A, Olliaro P, Zachariah R: Building the capacity of public health programmes to become data rich, information rich and action rich. Public Health Action 2018, 8(2):34-36.	Public Health Action
Capacity building	Decroo T, Van den Bergh R, Kumar AMV, Zachariah R, Schillberg E, Owiti P, van den Boogaard W, Benedetti G, Shah S, Ali E et al: Blended SORT-IT for operational research capacity building: the model, its successes and challenges. Glob Health Action 2018, 11(1):1469215.	Global Health Action
Capacity building	Tripathy JP, Kumar AMV, Guillerm N, Berger SD, Bissell K, Reid A, et al. Does the Structured Operational Research and Training Initiative (SORT IT) continue to influence health policy and/or practice? Global Health Action. 2018;11(1):1500762.	Global Health Action
Capacity building	Harries AD, Khogali M, Kumar AMV, et al. Building the capacity of public health programmes to become data rich, information rich and action rich. Public Health Action. 2018;8(2):34-36.	Public Health Action
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Child Health	Simonyan H, Sargsyan A, Balalian AA, Davtyan K, Gupte HA. Short-term nutrition and growth indicators in 6-month- to 6-year-old children are improved following implementation of a multidisciplinary community-based programme in a chronic conflict setting. Public Health Nutrition. 2020;23(1):134-45.	Public Health Nutrition
Child Health	Haven N, Dobson AE, Yusuf K, Kellermann S, Mutahunga B, Stewart AG, Wilkinson E. Community-Based Health Insurance Increased Health Care Utilization and Reduced Mortality in Children Under-5, Around Bwindi Community Hospital, Uganda Between 2015 and 2017. Public Health, 09 October 2018   <a href="https://doi.org/10.3389/fpubh.2018.00281">https://doi.org/10.3389/fpubh.2018.00281</a>	Public Health
Child Health	Kamugisha SR, Dobson AE, Stewart AG, Haven N, Mutahunga B, Wilkinson E. A Retrospective Cross Sectional Study of the Effectiveness of a Project in Improving Infant Health in Bwindi, South Western Uganda. Front. Public Heal. 2018;6:290.	Public Health
Child Health	van den Boogaard W, Manzi M, Harries AD. Reid AJ. Causes of pediatric mortality and case-fatality rates in eight Medecins Sans Frontieres-supported hospitals in Africa. Public Health Action 2012; 2: 117 – 121.	Public Health Action
Child Health	Ngoy BB, Zachariah R, Hinderaker SG, Khogali M, Manzi M, van Griensven J, Ayada L, Jemmy JP, Maalim A, Amin H. Paediatric in-patient care in a conflict-torn region of Somalia: are hospital outcomes of acceptable quality? Public Health Action 2013; 3: 125-127	Public Health Action
Child Health	Mbuthia GW, Harries AD, Obala AA et al. Childhood immunisation in Bungoma County, Kenya, from 2008 to 2011: need for improved uptake Public Health Action 2014; 4: 9-11.	Public Health Action
Child Health	Tamirat Moges,, Etsegenet Gedlu, Petros Isaakidis, Ajay Kumar, Rafael Van Den Berge, Mohammed Khogali, AmhaMekasha, Sven Gudmund Hinderaker. Infective endocarditis in Ethiopian children: a hospital based review of cases in Addis Ababa. Pan African Medical Journal. 2015 20:75 doi:10.11604/pamj.2015.20.75.4696	Pan African Medical Journal
Child Health	Hermans V, Zachariah R, Woldeyohannes D, Saffa G, Kamara D, Ortuno-Gutierrez N, Kizito W, Manzi M, Alders P, Maikere J. Offering general pediatric care during the hard times of the 2014 Ebola outbreak: looking back at how many came and how well they fared at a Médecins Sans Frontières referral hospital in rural Sierra Leone. BMC Pediatr. 2017 Jan 25;17(1):34.	BMC Pediatr
Death Audit	Utiera M, Viney K, Bissell K, Biribo S, Corbett K, Timeon E, Teriboriki B, Tibwe T. Ill-defined Causes of Death in the Republic of Kiribati, 2005 to 2014. Hawai'i Journal of Medicine & Public Health. 2019;78(3):103-7.	Hawai'i Journal of Medicine & Public Health
Dengue	Linn NN, Kyaw KWY, Shewade HD, Kyaw AMM, Tun MM, Khine SK, Linn NYY, Thi A, Lin Z. Notified dengue deaths in Myanmar (2017-18): profile and diagnosis delays. F1000Research. 2020;9:579.	F1000Research
Dengue	Oo PM, Wai KT, Harries AD, Shewade HD, Oo T, Thi A, Lin Z. The burden of dengue, source reduction measures, and serotype patterns in Myanmar, 2011 to 2015-R2. Trop Med Health. 2017 Nov 2;45:35.	Trop Med Health

Category	Publication	Journal
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Diabetes	Venkateshmurthy NS, Soundappan K, Gummidi B, Rao MB, Tandon N, Reddy KS, Prabhakaran D, Mohan S. Are people at high risk for diabetes visiting health facility for confirmation of diagnosis? A population-based study from rural India. Global Health Action. 2018; 11(1) :1416744.	Public Health Action
Drug abuse	Chandrasekaran S, Kyaw NTT, Harries AD, Yee IA, Ellan P, Kurusamy T, et al. Enrolment and retention of people who inject drugs in the Needle & Syringe Exchange Programme in Malaysia. Public Health Action 2017;7(2):155-60.	Public Health Action
Ebola	Camara BS, Delamou A, Diro E, Beavogui AH, El Ayadi AM, Sidibe S, et al. Effect of the 2014/2015 Ebola outbreak on reproductive health services in a rural district of Guinea: an ecological study. Trans R Soc Trop Med Hyg. 2017: 1-8.	Trans Roy Soc Trop Med Hyg
Ebola	Samba T, Bhat P, Owiti P, Samuels L, Kanneh PJ, Paul R, et al. Non-communicable diseases in the Western Area District, Sierra Leone, before and during the Ebola outbreak. Public Health Action 2017;7(1):S16-S21	Public Health Action
Ebola	Camara BS, Delamou AM, Diro E, El Ayadi A, Béavogui AH, Sidibé S, et al. Influence of the 2014;2015 Ebola outbreak on the vaccination of children in a rural district of Guinea. Public Health Action 2017;7(2):161-67.	Public Health Action
Ebola	Decroo T, Fitzpatrick G, Amone J. What was the effect of the West African Ebola outbreak on health programme performance, and did programmes recover? Public Health Action 2017;7(1):S1-S2.	Public Health Action
Ebola	Sylvester Squire J, Hann K, Denisiuk O, Kamara M, Tamang D, Zachariah R. The Ebola outbreak and staffing in public health facilities in rural Sierra Leone: who is left to do the job? Public Health Action 2017;7(1):S47-S54.	Public Health Action
Ebola	Samba T, Bhat P, Owiti P, Samuels L, Kanneh PJ, Paul R, et al. Non-communicable diseases in the Western Area District, Sierra Leone, before and during the Ebola outbreak. Public Health Action 2017;7(1):S16-S21.	Public Health Action
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Ebola	Kamara MH, Najjemba R, van Griensven J, Yorpoi D, Jimissa AS, Chan AK, et al. Increase in acute malnutrition in children following the 2014&#8211;2015 Ebola outbreak in rural Sierra Leone. Public Health Action 2017;7(1):S27-S33.	Public Health Action
Ebola	Bah OM, Kamara HB, Bhat P, Harries AD, Owiti P, Katta J, et al. The influence of the Ebola outbreak on presumptive and active tuberculosis in Bombali District, Sierra Leone. Public Health Action 2017;7(1):S3-S9.	Public Health Action
Ebola	Caulker VML, Mishra S, van Griensven J, Moosa A, Najjemba R, Shringarpure K, et al. Life goes on: the resilience of maternal primary care during the Ebola outbreak in rural Sierra Leone. Public Health Action 2017;7(1):S40-S46.	Public Health Action
Ebola	Gamanga AH, Owiti P, Bhat P, Harries AD, Kargbo-Labour I, Koroma M. The Ebola outbreak: effects on HIV reporting, testing and care in Bonthe district, rural Sierra Leone. Public Health Action 2017;7(1):S10-S15.	Public Health Action
Ebola	Moses FL, Tamang D, Denisiuk O, Dumbuya U, Hann K, Zachariah R. Management of malaria in children with fever in rural Sierra Leone in relation to the 2014&#8211;2015 Ebola outbreak. Public Health Action 2017;7(1):S22-S26.	Public Health Action
Ebola	Vandi MA, van Griensven J, Chan AK, Kargbo B, Kandeh JN, Alpha KS, et al. Ebola and community health worker services in Kenema District, Sierra Leone: please mind the gap! Public Health Action 2017;7(1):S55-S61.	Public Health Action
Ebola	Jacobs GP, Bhat P, Owiti P, Edwards JK, Tweya H, Najjemba R. Did the 2014 Ebola outbreak in Liberia affect HIV testing, linkage to care and ART initiation? Public Health Action 2017;7(1):S70-S75.	Public Health Action
Ebola	Dunbar NK, Richards EE, Woldeyohannes D, Van den Bergh R, Wilkinson E, Tamang D, et al. Knockdown and recovery of malaria diagnosis and treatment in Liberia during and after the 2014 Ebola outbreak. Public Health Action 2017;7(1):S76-S81.	Public Health Action

Category	Publication	Journal
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Ebola	Mussah VG, Mapleh L, Ade S, Harries AD, Bhat P, Kateh F, et al. Performance-based financing contributes to the resilience of health services affected by the Liberian Ebola outbreak. <i>Public Health Action</i> 2017;7(1):S100-S05.	Public Health Action
Ebola	Shannon FQ, Horace-Kwemi E, Najjemba R, Owiti P, Edwards J, Shringarpure K, et al. Effects of the 2014 Ebola outbreak on antenatal care and delivery outcomes in Liberia: a nationwide analysis. <i>Public Health Action</i> 2017;7(1):S88-S93.	Public Health Action
Ebola	Tremblay N, Musa E, Cooper C, Van den Bergh R, Owiti P, Baller A, et al. Infection prevention and control in health facilities in post-Ebola Liberia: don't forget the private sector! <i>Public Health Action</i> 2017;7(1):S94-S99.	Public Health Action
Ebola	Wesseh CS, Najjemba R, Edwards JK, Owiti P, Tweya H, Bhat P. Did the Ebola outbreak disrupt immunisation services? A case study from Liberia. <i>Public Health Action</i> 2017;7(1):S82-S87.	Public Health Action
Ebola	Kolie D, Camara BS, Delamou A, Béavogui AH, Hermans V, Edwards JK, Benedetti G, Muller CP, Griensven JV, Zachariah R. The Ebola-effect in Guinea 2014-15: Tangled trends of malaria care in children under-five. <i>PLoS One</i> . 2018 Feb 28;13(2).	PLoS One
Filariasis	Nana-Kwadwo B, Yikpotey P, Marfoa BK, Odooma S, Mensah EO, Asiedua O, et al. Persistent 'hotspots' of lymphatic filariasis microfilaraemia despite 14 years of mass drug administration in Ghana. <i>Trans R Soc Trop Med Hyg</i> . 2016; 110: 690-5.	Trans Roy Soc Trop Med Hyg
Filariasis	Win KM, Tripathy JP, Maung TM, Oo T, Thi A, Lon KN, Lin Z. Rapid progress towards elimination of lymphatic filariasis in endemic regions of Myanmar as a result of 16 years of antifilarial activities (2001–2016). <i>Tropical Medicine and Health</i> . 2018;46:14.	Tropical Medicine and Health
Health care	Phe T, Vlieghe E, Reid T, Harries AD, Lim K, Thai S, De Smet B, Veng C, Kham C, Leng S, van Gienssven J, Jacobs J. Does HIV status affect the aetiology, bacterial resistance patterns and recommended empiric antibiotic treatment in adult patients with bloodstream infection in Cambodia? <i>Tropical Medicine and International Health</i> 2013; 18: 485-494.	Trop Med Int Health
Health care	Temmy Sunyoto, Rafael Van den Bergh, Pola Valles, Reinaldo Gutierrez, Latifa Ayada, Rony Zachariah, Abdi Yassin, Sven Gudmund Hinderaker and Anthony D Harries Providing emergency care and assessing a patient triage system in a referral hospital in Somaliland: a cross-sectional study <i>BMC Health Services Research</i> 2014, 14:531	BMC Health Serv Res
Health care	Waloki M, Roseveare C, Tikolevu T, Ram S, Bissell K. Stroke rehabilitation in Fiji: are patients receiving services? <i>Public Health Action</i> . 2014; 4(3): 150-4.	Public Health Action
Health care	Alexandre Delamou, Moustapha Diallo, Abdoul Habib Beavogui, Therese Delvaux, Sita Millimono, Mamady Kourouma, Karen Beattie, Mark Barone, Thierno Hamidou Barry, Mohamed Khogali, Mary Edginton, Sven Gudmund Hinderaker, Joseph Ruminjo, Wei-Hong Zhang and Vincent De Brouwere Good clinical outcomes from a 7-year holistic programme of fistula repair in Guinea. <i>Trop Med Int Health</i> 2015	Trop Med Int Health
Health care	Gizaw M, Harries AD, Ade S, Tayler-Smith K, Ali E, Firdu N, et al. Diabetes mellitus in Addis Ababa, Ethiopia: admissions, complications and outcomes in a large referral hospital. <i>Public Health Action</i> . 2015; 5(1): 74-8.	Public Health Action
Health care	Valles P, Van den Bergh R, van den Boogaard W, et al. Emergency department care for trauma patients in settings of active conflict versus urban violence: all of the same calibre? <i>International health</i> . Nov 2016;8(6):390-397.	Int Health
Health care	Hemat H, Shah S, Isaakidis P, Das M, Kyaw NT, Zaheer S, Qasemy AQ, Zakir M, Mahama G, Van Overloop C, Dominguez L. Before the bombing: High burden of traumatic injuries in Kunduz Trauma Center, Kunduz, Afghanistan. <i>PLoS One</i> . 2017 Mar 10;12(3):e0165270. doi: 10.1371/journal.pone.0165270. PubMed PMID: 28282377.	PLoS One
Health care	Gohy B, Ali E, Van den Bergh R, et al. Early physical and functional rehabilitation of trauma patients in the Medecins Sans Frontieres trauma centre in Kunduz, Afghanistan: luxury or necessity? <i>International health</i> . Nov 2016;8(6):381-389.	Int Health
Health care service delivery	Shilpa D, Naik P, Shewade H, Sudarshan H. Assessing the implementation of a mobile App-based electronic health record: A mixed-method study -from South India. <i>Journal of Education and Health Promotion</i> . 2020;9(1):102.	Journal of Education and Health Promotion
Health services	Gamariel F, Isaakidis P, Tarquino IAP, Beirão JC, O'Connell L, Muliéca N, Gatoma HP, Cumbe VFJ, Venables E. Access to health services for men who have sex with men and transgender women in Beira, Mozambique: A qualitative study. <i>PLOS ONE</i> . 2020;15(1):e0228307.	PLoS One

Category	Publication	Journal
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Health services	Singogo E, Kanike E, van Lettow M, Cataldo F, Zachariah R, Bissell K, Harries AD. Village registers for vital registration in rural Malawi. <i>Tropical Medicine and International Health</i> 2013; May 30: doi: 10.1111/tmi.12133	Trop Med Int Health
Health systems	Farley E, Bala HM, Lenglet A, Mehta U, Abubakar N, Samuel J, de Jong A, Bil K, Oluyide B, Fotso A, Stringer B, Cuesta JG, Venables E. 'I treat it but I don't know what this disease is': a qualitative study on noma (cancrum oris) and traditional healing in northwest Nigeria. <i>International Health</i> . 2019. Epub Ahead of Print.	International Health
Health services	Aiyub S, Linh NN, Tayler-Smith K, Khogali M, Bissell K. Nurses graduating in Fiji between 2001 and 2010: sufficient supply for Fiji's health service demands? <i>Public Health Action</i> 2013; 3: 63-67.	Public Health Action
Health services	Basnet R, Shrestha BR, Nagaraja SB, Basnet B, Satyanarayana S, Zachariah R. Universal health coverage in a regional Nepali hospital: who is exempted from payment? <i>Public Health Action</i> 2013; 3: 90-92.	Public Health Action
Health services	Kumar AMV, Naik B, Guddemane DK, Bhat P, Wilson N, Sreenivas AN, Lauritsen JM, Rieder HL. Efficient, quality-assured data capture in operational research through innovative use of open-access technology. <i>Public Health Action</i> 2013; 3: 60-62.	Public Health Action
Health services	Maalim AM, Zachariah R, Khogali M et al. Supporting 'medicine at a distance' for delivery of hospital services in war-torn Somalia: how well are we doing? <i>Int Health</i> 2014.	Int Health
Health services	Maini R, Van den Bergh R, van Griensven J, Tayler-Smith K, Ousley J, Carter D, Mhatre S, Ho L, Zachariah R. Picking up the bill - improving health-care utilisation in the Democratic Republic of Congo through user fee subsidisation: a before and after study. <i>BMC Health Serv Res</i> . 2014; 14: 504.	BMC Health Serv Res
Health services	Owiti P, Zachariah R, Bissell K, Kumar AMV, Diero L, Carter EJ, et al. Integrating tuberculosis and HIV services in rural Kenya: uptake and outcomes. <i>Public Health Action</i> . 2015; 5(1): 36-4	Public Health Action
Health services	Geoffroy E, Harries AD, Bissell K, Schell E, Bvumbwe A, Tayler-Smith K, Kizito W. Bringing care to the community: expanding access to health care in rural Malawi through mobile health clinics. <i>Public Health Action</i> . 2014; 4(4): 252-8.	Public Health Action
Health services	Dogra V, Khanna R, Jain A, Kumar AM, Shewade HD, Majumdar SS. Neonatal mortality in India's rural poor: Findings of a household survey and verbal autopsy study in Rajasthan, Bihar and Odisha. <i>J Trop Pediatr</i> . 2015	J Trop Pediatr
Health services	Benedetti G, Mossoko M, Nyakio KJP, Nyembo J, Mangion JP, Van Laeken D, et al. Sparks creating light? Strengthening peripheral disease surveillance in the Democratic Republic of Congo. <i>Public Health Action</i> . 2016; 6(2): 54-9.	Public Health Action
Health services	Getachew S, Ali E, Tayler-Smith K, Hedt-Gauthier B, Silkondez W, Abebe D, et al. The burden of road traffic injuries in an emergency department in Addis Ababa, Ethiopia. <i>Public Health Action</i> . 2016; 6(2): 66-71.	Public Health Action
Health services	Trovato A, Reid A, Takarinda KC, Montaldo C, Decroo T, Owiti P, et al. Dangerous crossing: demographic and clinical features of rescued sea migrants seen in 2014 at an outpatient clinic at Augusta Harbor, Italy. <i>Confl Health</i> . 2016; 10: 14.	Confl Health
Health services	Yasobant S, Vora KS, Shewade HD, Annerstedt KS, Isaakidis P, Mavalankar DV, Dholakia NB, De Costa A. Utilization of the state led public private partnership program "Chiranjeevi Yojana" to promote facility births in Gujarat, India: across sectional community based study. <i>BMC Health Serv Res</i> . 2016 Jul 15;16:266.	Global Health Action
Health services	Verma H, Sagili KD, Zachariah R, Aggarwal A, Dongre A, Gupte H. Do incentivised community workers in informal settlements influence maternal and infant health in urban India? <i>Public Health Action</i> . 2017; 7(1): 61-6.	Public Health Action
Health services	Yasobant S, Vora KS, Shewade HD, Annerstedt KS, Isaakidis P, Mavalankar DV, et al. Utilization of the state led public private partnership program "Chiranjeevi Yojana" to promote facility births in Gujarat, India: a cross sectional community based study. <i>BMC Health Serv Res</i> 2016;16:266.	BMC Health Serv Res
Health services	Kuule Y, Dobson A, Woldeyohannes D, Zolfo M, Najjemba R, Mutahunga B, et al. Community Health Volunteers in Primary Healthcare in Rural Uganda: Factors Influencing Performance. <i>Frontiers in public health</i> . 2017; 5(62)	Frontiers in public health.

Category	Publication	Journal
Health services	Worwor G, Harries AD, Merilles OE, Jr., Viney K, Rory JJ, Taleo G, et al. Syndromic surveillance in Vanuatu since Cyclone Pam: a descriptive study. <i>Western Pacific surveillance and response journal</i> : WPSAR 2016;7(4):6-11.	Western Pacific surveillance and response journal
Health services	Wangdi C, Gurung MS, Duba T, Wilkinson E, Tun ZM, Tripathy JP. Burden, pattern and causes of road traffic accidents in Bhutan, 2013-2014: a police record review. <i>Int J Inj Contr Saf Promot</i> . 2017 Jul 10:1-5.	Int J Inj Contr Saf Promot
Health System	Squire JS, Hann K, Denisiuk O, Zachariah R. Staffing in public health facilities after the Ebola outbreak in rural Sierra Leone: How much has changed? <i>F1000Research</i> . 2019;8:793.	F1000Research
Health System	Thomas H, Hann K, Vandi M, Sesay JB, Alpha KS, Najjemba R. Post-Ebola Community Health Worker programme performance in Kenema District, Sierra Leone: A long way to go! <i>F1000Research</i> . 2019;8:794.	F1000Research
Health System	Decroo T, Delamou A, Reeder JC. Operational research: did health systems in Sierra Leone recover after the 2014-15 Ebola outbreak? <i>F1000Research</i> . 2019 ;8:792.	F1000Research
Helminthiasis	Nganga N, Matendechero S, Kariuki L, et al. Burden of Soil transmitted helminthiasis in primary school children in Migori County, Kenya. <i>East Afr Med J</i> . 2016;93(10):S32-S39.	East Afr Med J
Hepatitis	Azatyany V, Yessayan L, Shmavonyan M, Melik-Andreasyan G, Perikhanyan A, Porkshenyan K. Evaluation of IL-2, IL-10, IL-4 and $\gamma$ -interferon levels in the oral fluids of patients with hepatitis C, B and HIV. <i>The Journal of Infection in Developing Countries</i> . 2019;13(05.1):0695–0745.	Journal of Infection in Developing Countries
Hepatitis	Li T, Shewade HD, Soe KT, Rainey JJ, Zhang H, Du X, Wang L. Under-reporting of diagnosed tuberculosis to the national surveillance system in China: an inventory study in nine counties in 2015. <i>BMJ open</i> . 2019;9(1):e021529.	BMJ open
Hepatitis	Khan A, Afzal S, Yaqoob A, Fatima R, Haq MU, Junaid K, Nadir A. Epidemiology of viral hepatitis B and C in Punjab, Pakistan: a multicenter cross-sectional study, 2017-18. <i>F1000Research</i> . 2019 Dec 6;8(2065):2065.	F1000Research
Hepatitis	Shwe Yee N, Yu Naing A, Gil Cuesta J, Das M, Dave K. Gaps in Hepatitis B Vaccination Completion and Sero-Protection for People Who Inject Drugs in Hpakant, Myanmar, 2015–2018. <i>Tropical Medicine and Infectious Disease</i> . 2020;5(2):77.	Tropical Medicine and Infectious Disease
Hepatitis C	Capileno YA, Van den Bergh R, Donchuck D, Hinderaker SG, Hamid S, Auat R, et al. Management of chronic Hepatitis C at a primary health clinic in the high-burden context of Karachi, Pakistan. <i>PLoS One</i> . 2017;12(4):e0175562. Epub 2017/04/28.	PLoS One
HIV/AIDS	Augustine, Philip O, Kumar AM V, Simukai Z, Owen M, Dumisani MH, Brian K. Gaps in the care cascade among human immunodeficiency virus-exposed infants born in 2017 in Mashonaland East Province of Zimbabwe. <i>Journal of Global Infectious Diseases</i> . 2021;13(2):72.	Journal of Global Infectious Diseases
HIV/AIDS	Mushambi F, Timire C, Harries AD, Tweya H, Goverwa-Sibanda TP, Mungofa S, Apollo T. High post-exposure prophylaxis uptake but low completion rates and HIV testing follow-up in health workers, Harare, Zimbabwe. <i>The Journal of Infection in Developing Countries</i> . 2021;15(04):559–65.	JIDC
HIV/AIDS	Goverwa-Sibanda TP, Mupanguri C, Timire C, Harries AD, Ngwenya S, Chikwati E, Mapfuma C, Mushambi F, Tweya H, Ndlovu M. Hepatitis B infection in people living with HIV who initiate antiretroviral therapy in Zimbabwe. <i>Public Health Action</i> . 2020 Oct 21;10(3):97–103.	Public Health Action
HIV/AIDS	Mbiva F, Tweya H, Satyanarayana S, Takarinda K, Timire C, Dzangare J, Nzombe P, Apollo T, Khabo B, Mazarura E. Long turnaround times in viral load monitoring of people living with HIV in resource-limited settings. <i>Journal of Global Infectious Diseases</i> . 2021. Ahead of Print	Journal of Global Infectious Diseases
HIV/AIDS	Sluzhynska M, Denisiuk O, Grigoryan R, Sereda Y, Slabkiy G, Levytska O, Vozniuk V. The reporting of the mode of transmission among HIV-positive men who have sex with men in Lviv Oblast, Ukraine, 2014-2018. <i>Journal of Infection in Developing Countries</i> . 2020;14(11):S122-127.	JIDC
HIV/AIDS	Htun T, Kyaw K W Y, Aung TK, Moe J, Mon AA, Tun CL, Mon O, Satyanarayana S, Oo HN. Attrition during pre-ART and ART time periods among adolescents enrolled in Integrated HIV Care Programme in Myanmar, 2005–2017. <i>Epidemiology and Infection</i> . 2019;147:e206.	Epidemiology and Infection
HIV/AIDS	Pulido Tarquino IA, Venables E, de Amaral Fidelis JM, Giuliani R, Decroo T. “I take my pills every day, but then it goes up, goes down. I don’t know what’s going on”: Perceptions of HIV virological failure in a rural context in Mozambique. A qualitative research study. <i>PLOS ONE</i> . 2019;14(6):e0218364.	PLOS ONE
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Category	Publication	Journal
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HIV/AIDS	Win EE, Kumar AM V., Kyaw NTT, Aye NN, Hteik KM, Saw S, Oo MM, Kyaw K WY, Aung ST, Tun TL. How many sputum samples should be examined during follow-up of tuberculosis patients in Myanmar: two or one? <i>Public Health Action</i> . 2018 Dec 21;8(4):169–74.	Public Health Action
HIV/AIDS	Sande O, Burtscher D, Kathumba D, Tweya H, Phiri S, Gugsa S. Patient and nurse perspectives of a nurse-led community-based model of HIV care delivery in Malawi: A qualitative study. <i>BMC Public Health</i> . <i>BioMed Central Ltd.</i> ; 2020 May 14;20(1):685.	BioMed Central Ltd
HIV/AIDS	Moudachirou R, Van Cutsem G, Chuy RI, Tweya H, Senkoro M, Mabhala M, Zolfo M. Retention and sustained viral suppression in HIV patients transferred to community refill centres in Kinshasa, DRC. <i>Public Health Action</i> . 2020;10(1):33–7.	Public Health Action
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HIV/AIDS	Matare T, Shewade HD, Ncube RT, Masunda K, Mukeredzi I, Takarinda KC, Dzangare J, Gonese G, Khabo BB, Choto RC, Apollo T. Anti-retroviral therapy after “Treat All” in Harare, Zimbabwe: What are the changes in uptake, time to initiation and retention? <i>F1000Research</i> . 2020;9:287.	F1000Research
HIV/AIDS	Gowthamghosh B, Huidrom R, Arumugam V, Pathak N, Purohit N, Shewade HD, Khanna A, Naik PR. Implementation of social protection schemes for people living with HIV in three districts of Rajasthan state, India – a mixed methods study. <i>F1000Research</i> . 2020;9:248.	F1000Research
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HIV/AIDS	Luo M, Hann K, Zhang G, Pan X, Ma Q, Jiang J, Chen L, Xia S. HIV testing uptake and yield among sexual partners of HIV-positive men who have sex with men in Zhejiang Province, China, 2014–2016: A cross-sectional pilot study of a choice-based partner tracing and testing package. <i>PLOS ONE</i> . 2020;15(6):e0232268.	PLOS ONE
HIV/AIDS	Nom NAM, Kyaw K WY, Kumar AM V., Hone S, Thida T, Nwe TW, Soan P, Htun T, Oo HN. HIV Care Cascade among Prisoners of the Mandalay Central Prison in Myanmar: 2011–2018. <i>Tropical Medicine and Infectious Disease</i> . 2020;5(1):4.	Tropical Medicine and Infectious Disease
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HIV/AIDS	Moyo S, Ncube RT, Shewade HD, Ngwenya S, Ndebele W, Takarinda KC, Dzangare J, Goverwa-Sibanda TP, Apollo T. Children and adolescents on anti-retroviral therapy in Bulawayo, Zimbabwe: How many are virally suppressed by month six? <i>F1000Research</i> . 2020;9:191.	F1000Research

Category	Publication	Journal
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HIV/AIDS	Show KL, Shewade HD, Kyaw K W Y, Wai KT, Hone S, Oo HN. Independent predictors of comprehensive knowledge of HIV in general population: findings from the Myanmar Demographic and Health Survey (2015-16). <i>F1000Research</i> . 2020;9:5.	F1000Research
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HIV/AIDS	Thinn KK, Thekkur P, Kyaw NTT, Aye NS, Zaw TM, Soan P, Hone S, Oo HN. Uptake of routine viral load testing among people living with HIV and its implementation challenges in Yangon region of Myanmar: a mixed-methods study. <i>BMJ Open</i> . 2019;9(12):e032678.	BMJ Open
HIV/AIDS	Tapera T, Willis N, Madzeke K, Napei T, Mawodzeke M, Chamoko S, Mutsinze A, Zvirawa T, Dupwa B, Mangombe A, Chimwaza A, Makoni TM, Mandewo W, Senkoro M, Owiti P, Tripathy JP, Kumar AMV. Effects of a Peer-Led Intervention on HIV Care Continuum Outcomes Among Contacts of Children, Adolescents, and Young Adults Living With HIV in Zimbabwe. <i>Global Health: Science and Practice</i> . 2019;7(4):575–84.	Global Health: Science and Practice
HIV/AIDS	Nyakura J, Shewade HD, Ade S, Mushavi A, Mukungunugwa SH, Chimwaza A, Owiti P, Senkoro M, Mugurungi O. Viral load testing among women on 'option B+' in Mazowe, Zimbabwe: How well are we doing? <i>PLOS ONE</i> . 2019;14(12):e0225476.	PloS One
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HIV/AIDS	Gill N, Van den Bergh R, Kyaw K W Y, Laxmeshwar C, Das M, Rastogi S, Galindo MA, Mansoor H, Kalon S, Isaakidis P. Genotyping and outcomes of presumptive second line ART failure cases switched to third line or maintained on second line ART in Mumbai, India. <i>PLOS ONE</i> . 2019;14(11):e0225631.	Plos One
HIV/AIDS	Dupwa B, Kumar AM V, Tripathy JP, Mugurungi O, Takarinda KC, Dzangare J, et al. Retesting for verification of HIV diagnosis before antiretroviral therapy initiation in Harare, Zimbabwe: Is there a gap between policy and practice? <i>Transactions of The Royal Society of Tropical Medicine and Hygiene</i> . 2019. Epub Ahead of Print.	Transactions of The Royal Society of Trop. Med. and Hygiene
HIV/AIDS	Chiku C, Zolfo M, Senkoro M, Mabhalala M, Tweya H, Musasa P, Shukusho FD, Mazarura E, Mushavi A, Mangwanya D. Common causes of EID sample rejection in Zimbabwe and how to mitigate them. Torpey K, editor. <i>PLOS ONE. Public Library of Science</i> ; 2019;14(8):e0210136.	PLOS ONE
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HIV/AIDS	Khan MD, Wali A, Fatima R, Yaqoob A, Aziz S. Prevalence and associated risk factors of HIV in prisons in Balochistan, Pakistan: a cross-sectional study. <i>F1000Research</i> . 2018;7:1821.	F1000Research
HIV/AIDS	Gils T, Bossard C, Verdonck K, Owiti P, Casteels I, Mashako M, Van Cutsem G, Ellman T. Stockouts of HIV commodities in public health facilities in Kinshasa: Barriers to end HIV. <i>PLoS One</i> . 2018;13(1):e0191294.	PLoS
HIV/AIDS	Mehta K, Kumar AM V., Chawla S, Chavda P, Selvaraj K, Shringarpure KS, Solanki DM, Verma PB, Rewari BB. "M-TRACK" (mobile phone reminders and electronic tracking tool) cuts the risk of pre-treatment loss to follow-up by 80% among people living with HIV under programme settings: a mixed-methods study from Gujarat, India. <i>Global Health Action</i> . 2018;11(1):1438239.	Global Health Action
HIV/AIDS	Berheto TM, Hinderaker SG, Senkoro M, Tweya H, Deressa T, Getaneh Y, Gezahegn G. Body and mind: retention in antiretroviral treatment care is improved by mental health training of care providers in Ethiopia. <i>BMC Public Health</i> . 2018;18(1):896.	BMC Public Health
HIV/AIDS	Linn KZ, Shewade HD, Htet KKK, Maung TM, Hone S, Oo HN. Time to anti-retroviral therapy among people living with HIV enrolled into care in Myanmar: how prepared are we for 'test and treat'? <i>Global Health Action</i> . 2018;11:1520473.	Global Health Action
HIV/AIDS	Chhoun P, Tuot S, Harries AD, Kyaw NTT, Pal K, Mun P, et al. High prevalence of non-communicable diseases and associated risk factors amongst adults living with HIV in Cambodia. <i>PLoS One</i> . 2017. 12(11): e0187591.	PLoS One

Category	Publication	Journal
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HIV/AIDS	Tweya H, Gareta D, Chagwera F, et al. Early active follow-up of patients on antiretroviral therapy (ART) who are lost to follow-up: the 'Back-to-Care' project in Lilongwe, Malawi. <i>Trop Med Int Health</i> 2010; 15, supplement 1: 82-89.	Trop Med Int Health
HIV/AIDS	Nglazi M, Kaplan R, Wood R, Bekker LG, Lawn SD. Identification of losses to follow-up in a community-based antiretroviral therapy clinic in South Africa using a computerized pharmacy tracking system. <i>BMC Infect Dis</i> 2010: 10: 329.	BMC Infectious Diseases
HIV/AIDS	Namuwenge PM, Mukonzo JK, Kiwanuka N, et al. Loss to follow up from isoniazid preventive therapy among adults attending HIV voluntary counseling and testing sites in Uganda. <i>Trans Roy Soc Trop Med Hyg</i> 2012; 106: 84-89.	Trans Roy Soc Trop Med Hyg
HIV/AIDS	Kumar AMV, Gupta D, Rewari BB, Bachani D, Mohammed S, Sharma V, Lal K, Reddy HRR, Naik B, Prasad R, Yaqoob M, Deepak KG, Shastri S, Srinath S, Harries AD, Chauhan LS, Dewan P. Will adoption of the 2010 WHO ART Guidelines for HIV-infected TB patients increase the demand for ART services in India? <i>PLoS ONE</i> 2011; 6: e24297.	PLoS One
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HIV/AIDS	Kanyerere HS, Mpunga J, Tweya H, Edginton M, Harries AD, Hinderaker SG, Chimbwandira F, Gonani A, Mbendera K. Timing of antiretroviral therapy and effects on tuberculosis treatment outcomes in HIV-co-infected patients in Malawi. <i>Public Health Action</i> 2012; 2: 174 – 177.	Public Health Action
HIV/AIDS	Shastri S, Sathyanarayna S, Nagaraja SB, Kumar AM, Rewari B, Harries AD, Zachariah R. The journey to antiretroviral therapy in Karnataka, India: who was lost on the road? <i>J Int AIDS Soc</i> . 2013; 16(1): 18502	J Int AIDS Soc
HIV/AIDS	Shastri S, Boregowda PH, Rewari BB, Tanwar S, Shet A, Kumar AMV. Scaling up antiretroviral treatment services in Karnataka, India: impact on CD4 counts of HIV-infected people. <i>PLOS ONE</i> 2013; 8: e72188.	PLoS One
HIV/AIDS	Patten G, Wilkinson L, Conradie K, Isaakidis P, Harries AD, Edington ME, Azevedo VD, van Cutsem G. Impact on ART initiation of point-of-care CD4 testing at HIV diagnosis among HIV positive youth in Khayelitsha, South Africa. <i>Journal of the International AIDS Society</i> , 2013, 16: 18518	J Int AIDS Soc
HIV/AIDS	Mwinjiwa E, Isaakidis P, Van den Bergh R, Harries AD, Bezanson KD, Beyene T, Thompson C, Joshua M, Akello H, van Lettow M. Burden, characteristics, management and outcomes of HIV-infected patients with Kaposi's Sarcoma in Zomba, Malawi. <i>Public Health Action</i> 2013; 3: 180-185.	Public Health Action
HIV/AIDS	Pannus P, Fajardo E, Metcalf C, Coulborn RM, Durán LT, Bygrave H, Ellman T, Garone D, Murowa M, Mwenda R, Reid T, Preiser W. Pooled HIV-1 Viral Load Testing Using Dried Blood Spots to Reduce the Cost of Monitoring Antiretroviral Treatment in a Resource-Limited Setting. <i>J Acquir Immune Defic Syndr</i> . 2013 Oct 1;64(2):134-7	J Acquir Immune Defic Syndr.
HIV/AIDS	Njuguna C, Orrell C, Kaplan R, Bekker LG, Wood R, Lawn SD. Rates of switching antiretroviral drugs in a primary care service in South Africa before and after introduction of tenofovir. <i>PLOS ONE</i> 2013; 8: e63596.	PLoS One
HIV/AIDS	Gunguwo H, Zachariah R, Bissell K, Ndebele W, Moyo J, Mutasa-Apollo T. A 'one-stop-shop' approach in antenatal care: does this improve antiretroviral treatment uptake in Zimbabwe? <i>Public Health Action</i> . 2013; 3(4): 282-5.	Public Health Action
HIV/AIDS	Chang Y-P, Duo L, Kumar AMV et al. Retention and HIV seroconversion among drug users on methadone maintenance treatment in Yunnan, China <i>Public Health Action</i> 2014; 4: 28-34.	Public Health Action
HIV/AIDS	Khandu L, Zachariah R, Van den Bergh R et al. Providing a gateway to prevention and care for the most at-risk populations in Bhutan: is this being achieved? <i>Public Health Action</i> 2014 4: 22-27.	Public Health Action
HIV/AIDS	Denisiuk O, Smyrnov P, Kumar AMV, Achanta S, Boyko K, Khogali M, Naik B, Zachariah R. Sex, drugs and prisons: HIV prevention strategies for over 190000 clients in Ukraine. <i>Public Health Action</i> 2014; 4: 96-101.	Public Health Action
HIV/AIDS	Editorial. Adeeba Kamarulzaman. Challenges in expanding access to antiretroviral therapy for key affected populations <i>Public Health Action</i> 2014; 4(2): 73	Public Health Action

Category	Publication	Journal
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HIV/AIDS	Editorial Siedner MJ.. Moving past the 'pre-treatment' era of HIV care. Public Health Action. 2014; 4(4): 209.	Public Health Action
HIV/AIDS	Lucas Molfino, Ajay M. V. Kumar, Petros Isaakidis, Rafael Van den Bergh, Mohamed Khogali, Sven G. Hinderaker, Alice Magaia, Sheila Lobo, Celeste Gracia Edwards and Jan Walter. High attrition among HIV-infected patients with advanced disease treated in an intermediary referral center in Maputo, Mozambique Global Health Action 2014, 7: 23758	Global Health Action
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HIV/AIDS	Dashika A. Balak, Karen Bissell, Christine Roseveare, Sharan Ram, Rachel R. Devi, and Stephen M. Graham Absolute Lymphocyte Count Is Not a Suitable Alternative to CD4 Count for Determining Initiation of Antiretroviral Therapy in Fiji Journal of Tropical medicine Volume 2014, Article ID 71536.	Journal of Tropical medicine
HIV/AIDS	Vogt F, Tayler-Smith K, Bernasconi A, Makondo E, Taziwa F, Moyo B, Havazvidi L, Satyanarayana S, Manzi M, Khogali M, Reid A. Access to CD4 Testing for Rural HIV Patients: Findings from a Cohort Study in Zimbabwe. PLoS One. 2015;10(6):e0129166. doi: 10.1371/journal.pone.0129166.	PloS One
HIV/AIDS	Ganga Devi NP, Ajay KM, Palanivel C, Sahu S, Selvaraj M, Valan A, et al. Implementation and Operational Research: High Loss to Follow-up Among Children on Pre-ART Care Under National AIDS Program in Madurai, South India. J Acquir Immune Defic Syndr. 2015;69(3):e109-14.	J Acquir Immune Defic Syndr.
HIV/AIDS	Vogt F, Kalenga L, Lukela J, Salumu F, Diallo I, Nico E, Lampart E, Van den Bergh R, Shah S, Ogundahunsi O, Zachariah R, Van Griensven J. Brief Report: Decentralizing ART Supply for Stable HIV Patients to Community-Based Distribution Centers: Program Outcomes From an Urban Context in Kinshasa, DRC. J Acquir Immune Defic Syndr. 2017 Mar 1;74(3):326-331.	J Acquir Immune Defic Syndr.
HIV/AIDS	Mahajan R, Das P, Isaakidis P, Sunyoto T, Sagili KD, Lima MA, et al. Combination Treatment for Visceral Leishmaniasis Patients Coinfected with Human Immunodeficiency Virus in India. Clin Infect Dis. 2015.	Clin Infect Dis
HIV/AIDS	Kyaw NT, Harries AD, Chinnakali P, Antierens A, Soe KP, Woodman M, et al. Low Incidence of Renal Dysfunction among HIV-Infected Patients on a Tenofovir-Based First Line Antiretroviral Treatment Regimen in Myanmar. PLoS One. 2015; 10(8): e0135188.	PloS One
HIV/AIDS	Thiha N, Chinnakali P, Harries AD, Shwe M, Balathandan TP, Thein Than Tun S, Das M, Tin HH, Yi Y, Babin FX, Lwin TT, Clevenbergh PA. Is There a Need for Viral Load Testing to Assess Treatment Failure in HIV-Infected Patients Who Are about to Change to Tenofovir-Based First-Line Antiretroviral Therapy? Programmatic Findings from Myanmar. PLoS One. 2016 Aug 9;11(8):e0160616. doi:10.1371/journal.pone.0160616	PloS One
HIV/AIDS	Matyanga CMJ, Takarinda KC, Owiti P, Mutasa-Apollo T, Mugurungi O, Buruwe L, et al. Outcomes of antiretroviral therapy among younger versus older adolescents and adults in an urban clinic, Zimbabwe. Public Health Action. 2016; 6(2): 97-104.	Public Health Action
HIV/AIDS	Ng'ambi WF, Ade S, Harries AD, Midiani D, Owiti P, Takarinda KC, Gugsu S, Phiri S. Follow-up and programmatic outcomes of HIV-exposed infants registered in a large HIV centre in Lilongwe, Malawi: 2012-2014. Trop Med Int Health. 2016 Aug;21(8):995-1002. doi: 10.1111/tmi.12727. Epub 2016 Jun 8. PubMed PMID: 27197651.	Trop Med Int Health
HIV/AIDS	Thi AM, Shewade HD, Kyaw NTT, Oo MM, Aung TK, Aung ST, et al. Timing of antiretroviral therapy and TB treatment outcomes in patients with TB-HIV in Myanmar. Public Health Action. 2016; 6(2): 111-7.	Public Health Action

Category	Publication	Journal
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HIV/AIDS	Teshome W, Belayneh M, Moges M, Endriyas M, Mekonnen E, Ayele S, et al. Who takes the medicine? Adherence to antiretroviral therapy in Southern Ethiopia. <i>Patient Prefer Adherence</i> . 2015; 9: 1531-7.	Patient Prefer Adherence
HIV/AIDS	Dlodlo R, Hwalima ZE, Sithole S, Takarinda KC, Tayler Smith K, Harries AD. Are HIV-positive presumptive tuberculosis patients without tuberculosis getting the care they need in Zimbabwe? . <i>Pubic Health Action</i> . 2015; 4(4): 1-5.	Public Health Action
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HIV/AIDS	Kaung Nyunt KK, Han WW, Satyanarayana S, Isaakidis P, Hone S, Khaing AA, Nguyen Binh H, Oo HN. Factors associated with death and loss to follow-up in children on antiretroviral care in Mingalardon Specialist Hospital, Myanmar, 2006-2016. <i>PLoS One</i> . 2018;13(4):e0195435	PLoS One
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Category	Publication	Journal
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Immunization	Fletcher R, Wilkinson E, Cleary P, Blagden S, Farmer S. Did school characteristics affect the uptake of meningococcal quadrivalent vaccine in Greater Manchester, United Kingdom? <i>Public Health</i> . 2019;171:24–30.	Public Health
Infectious diseases	Ghazaryan H, Babloyan A, Sarkissian A, Davtyan K, Berger C. Respiratory syncytial and influenza virus detecting rapid tests in children younger than 5 years of age in Armenia. <i>The Journal of Infection in Developing Countries</i> . 2019;13(05.1):075S–080S.	JIDC
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Infectious Disease: Japanese Encephalitis	Win AYN, Wai KT, Harries AD, Kyaw NTT, Oo T, Than WP, Lin HH, Lin Z. The burden of Japanese encephalitis, the catch-up vaccination campaign, and health service providers' perceptions in Myanmar: 2012-2017. <i>Tropical Medicine and Health</i> . 2020;48:13.	Tropical Medicine and Health

Category	Publication	Journal
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Knowledge management	O. Oladimeji, P. Isaakidis, R. Zachariah, S. G. Hinderaker, M. Koghali, J. van Griensven, A. D. Harries, M. E. Edginton Oops, what about ethics? <i>Public Health Action</i> 2013; 3(3): 253–254	Public Health Action
Knowledge management	Zachariah R, Kumar AMV, Reid AJ, Van den Bergh R, Isaakidis P, Draguez B, Delaunois, P. Nagaraja, SB, Ramsay A. Reeder JC, Denisiuk, O, Ali E Khogali, M, Hinderaker SG, Kosgei, RJ, van Griensven J, Quaglio GL, Maher D, Billo NE, Terry RF, Harries AD.. Open access for operational research publications from low and middle-income countries: who pays? <i>Public Health Action</i> . 2014; 4(3): 141-4	Public Health Action
Knowledge management	Harries AD, Bianchi L, Jensen PM, Pantages M, Bissell K, Kumar AMV, et al. <i>Public Health Action for public health action</i> . <i>Public Health Action</i> . 2014; 4(3): 139-40.	Public Health Action

Category	Publication	Journal
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Knowledge management	Denholm JT, Bissell K, Viney K, Durand AM, Cash HL, Roseveare C, et al. Research ethics committees in the Pacific Islands: gaps and opportunities for health sector strengthening. <i>Public Health Action</i> 2017;7(1):6-9.	<i>Public Health Action</i>
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Lassa Fever	Dahmane A, van Griensven J, Van Herp M et al. Constraints in the diagnosis and treatment of Lassa Fever and the effect on mortality in hospitalized children and women with obstetric conditions in a rural district hospital in Sierra Leone. <i>Trans R Soc Trop Med Hyg</i>	<i>Trans Roy Soc Trop Med Hyg</i>
Leishmaniasis	Salih NA, van Griensven J, Chappuis F et al. Liposomal amphotericin B for complicated visceral leishmaniasis (kala-azar) in eastern Sudan: how effective is treatment for this neglected disease? <i>Trop Med Int Health</i> 2014; 19: 146-152.	<i>Trop Med Int Health</i>
Leishmaniasis	Das AK, Harries AD, Hinderaker SG et al. Active and passive case detection strategies for the control of leishmaniasis in Bangladesh. <i>Public Health Action</i> 2014; 4: 15-21.	<i>Public Health Action</i>
Leishmaniasis	Atia AM, Mumina A, Tayler-Smith K, Boule P, Alcoba G, Elhag MS, et al. Sodium Stibogluconate and Paromomycin for treating visceral leishmaniasis under routine conditions in eastern Sudan: when will we get a better treatment? <i>Trop Med Int Health</i> . 2015.	<i>Trop Med Int Health</i>
Leprosy	Zaw MKK, Satyanarayana S, Htet KKK, Than KK, Aung CT. Is Myanmar on the right track after declaring leprosy elimination? Trends in new leprosy cases (2004–2018) and reasons for delay in diagnosis. <i>Leprosy Review</i> . 2020;91(1):25–40.	<i>Leprosy Review</i> .
Leprosy	Wagh AN, Mugdalabetta S, Gutierrez NO, Padebettu K, Pandey AK, Pandey BK, Thulasisingam M, Satyanarayana S, Dongre A. Does appreciative inquiry decrease false positive diagnosis during leprosy case detection campaigns in Bihar, India? An operational research study. <i>PLoS Negl Trop Dis</i> 12(12):e0007004. <a href="https://doi.org/10.1371/journal.pntd.0007004">https://doi.org/10.1371/journal.pntd.0007004</a>	<i>PLoS Negl Trop Dis</i>
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Malaria	Min KT, Maung TM, Oo MM, Oo T, Lin Z, Thi A, Tripathy JP. Utilization of insecticide-treated bed nets and care-seeking for fever and its associated socio-demographic and geographical factors among under-five children in different regions: Evidence from the Myanmar Demographic and Health Survey, 2015-2016. <i>Malaria Journal</i> . 2020;19:7.	<i>Malaria Journal</i>
Malaria	Hein ZNM, Maung TM, Aung PP, Mon NO, Han WW, Oo T, Linn NYY, Thi A, Wai KT. Do we need to go further to train healthcare providers in the targeted regions for malaria elimination in Myanmar? A mixed-methods study. <i>Tropical Medicine and Health</i> . 2020;48:11.	<i>Malaria Journal</i>

Category	Publication	Journal
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Malaria	Velarde-Rodriguez M, Van den Bergh R, Fergus C, Casellas A, Sanz S, Cibulskis R, et al. Origin of malaria cases: a 7-year audit of global trends in indigenous and imported cases in relation to malaria elimination. <i>Glob Health Action</i> . 2015; 8: 29133.	Global Health Action
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Malaria	Mbuli CM, Waqo E, Owiti PO, et al. Trends of reported outpatient malaria cases to assess the Test, Treat and Track (T3) policy in Kenya. <i>East Afr Med J</i> . 2016;93(10):S3-S7.	East Afr Med J
Malaria	Phyo Than W, Oo T, Wai KT, Thi A, Owiti P, et al. (2017) Knowledge, access and utilization of bed-nets among stable and seasonal migrants in an artemisinin resistance containment area of Myanmar. <i>Infect Dis Poverty</i> 6: 138.	Infectious diseases of poverty
Malaria	Myint MK, Rasmussen C, Thi A, Bustos D, Ringwald P, et al. (2017) Therapeutic efficacy and artemisinin resistance in northern Myanmar: evidence from in vivo and molecular marker studies. <i>Malar J</i> 16: 143.	Malaria Journal
Malaria	Nwe TW, Oo T, Wai KT, Zhou S, van Griensven J, et al. (2017) Malaria profiles and challenges in artemisinin resistance containment in Myanmar. <i>Infect Dis Poverty</i> 6: 76.	Infectious diseases of poverty
Malaria	Kathirvel S, Tripathy JP, Tun ZM, Patro BK, Singh T, Bhalla A, Devnani M, Wilkinson E. Physicians' compliance with the National Drug Policy on Malaria in a tertiary teaching hospital, India, from 2010 to 2015: a mixed method study. <i>Trans R Soc Trop Med Hyg</i>	Trans Roy Soc Trop Med Hyg
Malaria	Naing PA, Maung TM, Tripathy JP, Oo T, Wai KT, Thi A. Awareness of malaria and treatment seeking behaviour among persons with acute undifferentiated fever in the endemic regions of Myanmar. <i>Trop Med Health</i> . 2017 Dec 4;45:31.	Trop Med Int Health
Malaria	Maung TM, Oo T, Wai KT, Hlaing T, Owiti P, Kumar B, Shewade HD, Zachariah R, Thi A. Assessment of household ownership of bed nets in areas with and without artemisinin resistance containment measures in Myanmar. <i>Infect Dis Poverty</i> . 2018 Mar 23;7(1):19	Infect Dis Poverty
Malaria	Kyaw AMM, Kathirvel S, Das M, Thapa B, Linn NYY, Maung TM, Lin Z, Thi A. "Alert-Audit-Act": assessment of surveillance and response strategy for malaria elimination in three low-endemic settings of Myanmar in 2016. <i>Trop. Med. Health</i> . 2018;46:11	Trop. Med. Health

Category	Publication	Journal
Malaria	Editorial: Whittaker M (2018) To reach elimination one needs to think and act locally, to support the global vision. Public Health Action 8: S1-S2.	Public Health Action
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Malaria	Dlamini SV, Kosgei RJ, Mkhonta N, Zulu Z, Makadzange K, et al. (2018) Case management of malaria in Swaziland, 2011&#8211;2015: on track for elimination? Public Health Action 8: S3-S7.	Public Health Action
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Malaria	Mabuza A, Davies C, Coetsee M, Brooke B (2018) Frans Mbokazi, 1962&#8211;2017. Public Health Action 8: S55-S55.	Public Health Action
Malaria	Linn NYY, Kathirvel S, Das M, Badri T, Rahman MM, Maung TM, Kyaw AMM, Thi A, Lin Z. Are village health volunteers as good as basic health staffs in providing malaria care? A country wide analysis from Myanmar, 2015. Malaria Journal. 2018;17:242.	Malaria Journal
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Category	Publication	Journal
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Maternal Health	Karoki SM, Kariuki L, Owiti PO, et al. Intermittent Preventive Treatment and Bed Nets uptake among pregnant women in Kenya. <i>East Afr Med J</i> . 2016;93(10 ):S16-S21.	East Afr Med J
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Maternal Health	Najmi H, Ahmed H, Halepota GM, Fatima R, ul Haq M, Yaqoob A, Latif A, Ahmad W, Khurshed A: Community-based integrated approach to changing women's family planning behaviour in Pakistan, 2014&8211;2016. <i>Public Health Action</i> 2018, 8(2):85-90.	Public Health Action
Maternal and Child Health	Dorji T, Das M, Van den Bergh R, Oo MM, Gyamtsho S, Tenzin K, Tshomo T, Ugen S. “If we miss this chance, it’s futile later on” – late antenatal booking and its determinants in Bhutan: a mixed-methods study. <i>BMC Pregnancy and Childbirth</i> . 2019;19(1):158.	BMC Pregnancy and Childbirth
Maternal and Child Health	Sesay T, Denisiuk O, Zachariah R. Paediatric morbidity and mortality in Sierra Leone. Have things changed after the 2014/2015 Ebola outbreak? <i>F1000Research</i> . 2019;8:796.	F1000Research
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MCH-Family Planning	Nyirenda LF, Hinderaker SG, Ogundipe OF, Owiti P, Geoffroy E, Schell E, Kalanga A. Characteristics of first-time family planning users and methods used at mobile clinics in rural Malawi. <i>Public Health Action</i> . 2020;10(2):70–5.	Public Health Action
MCH-Genital Mutilation	Azeze GA, Williams A, Tweya H, Obsa MS, Mokonnnon TM, Kanche ZZ, Fite RO, Harries AD. Changing prevalence and factors associated with female genital mutilation in Ethiopia: Data from the 2000, 2005 and 2016 national demographic health surveys. <i>PLOS ONE</i> . 2020;15(9):e0238495.	PLOS-ONE
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Mental health	Episkopou M, Venables E, Whitehouse K, Eleftherakos C, Zamatto F, de Bartolome Gisbert F, Severy N, Barry D, Van den Bergh R. In island containment: a qualitative exploration of social support systems among asylum seekers in a mental health care programme on Lesbos Island, Greece. <i>Conflict and Health</i> . 2019 Dec 22;13(1):34.	Conflict and Health
Mental health	Verma M, Grover S, Tripathy JP, Singh T, Nagaraja SB, Kathirvel S, Singh G, Nehra R. Co-existing Non-communicable Diseases and Mental Illnesses Amongst the Elderly in Punjab, India. <i>European Endocrinology</i> . 2019;15(2):106.	European Endocrinology
Mental health	Dema T, Tripathy JP, Thinley S, Rani M, Dhendup T, Laxmeshwar C, Tenzin K, Gurung MS, Tshering T, Subba DK, Penjore T, Lhazeen K. Suicidal ideation and attempt among school going adolescents in Bhutan – a secondary analysis of a global school-based student health survey in Bhutan 2016. <i>BMC Public Health</i> . 2019;19(1):1605.	BMC Public Health
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Mental health	Shah S, Van den Bergh R, Van Bellinghen B, Severy N, Sadiq S, Afridi SA, Akhtar A, Maikere J, Van Overloop C, Saeed Ur R, Khilji TB, Saleem Ur R, van Griensven J, Schneider S, Bosman P, Guillergan EL, Dazzi F, Zachariah R. Offering mental health services in a conflict affected region of pakistan: who comes, and why? <i>PLoS One</i> . 2014; 9(6): e97939	PLoS One

Category	Publication	Journal
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Mental health	Gituma KS, Hussein SR, Mwitari J, et al. Reporting on Mental Health Illness (MHI) in Kenya: How well are we doing? <i>East Afr Med J.</i> 2016;93(10):S55-S57. Luxury or necessity? <i>International health.</i> Nov 2016;8(6):381-389.	Int Health
Mental health	Nyirandagijimana B, Edwards JK, Venables E, Ali E, Rusangwa C, Mukasakindi H, et al. Closing the gap: decentralising mental health care to primary care centres in one rural district of Rwanda. <i>Public Health Action.</i> 2017; 7(3): 231-6.	Public Health Action
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Mental health	Spissu C, De Maio G, Bergh R Van Den, Venables E, Burtscher D, Ponthieu A, Ronchetti M, Mostarda N, Zamatto F. "It never happened to me, so I don't know if there are procedures": identification and case management of torture survivors in the reception and public health system of Rome, Italy. <i>Torture.</i> 2018;28(2):38-55.	Torture
Mental Health/HIV	Aye NS, Oo MM, Harries AD, Mon MM, Hone S, Oo HN, Wan NMA. HIV, HBV and HCV in people who inject drugs and are placed on methadone maintenance therapy, Yangon, Myanmar. <i>Public Health Action.</i> 2018 Dec 21;8(4):202-10.	Public Health Action
Migrant	Keshk M, Harrison R, Kizito W, Psarra C, Owiti P, Timire C, Camacho MM, De Maio G, Safwat H, Matboly A, Van den Bergh R. Offering care for victims of torture among a migrant population in a transit country: a descriptive study in a dedicated clinic from January 2017 to June 2019. <i>International Health.</i> 2020;ihaa068.	International Health
Neglected Tropical Disease-Intestinal Parasites	Addisu A, Zeleke AJ, Bayih AG, Tweya H, Timire C, Techilo W, Kamau EM, Vogt F, Verdonck K. Trends and seasonal patterns in intestinal parasites diagnosed in primary health facilities in Northwest Ethiopia. <i>The Journal of Infection in Developing Countries.</i> 2020;14(06.1):58S-65S.	JIDC
Neglected Tropical Disease-Leprosy	Abdela SG, Diro E, Zewdu FT, Berhe FT, Yeshaneh WE, Tamirat KS, Tweya H, Timire C, Van Griensven J. Delayed diagnosis and ongoing transmission of leprosy in the post-elimination era in Boru Meda hospital, Ethiopia. <i>The Journal of Infection in Developing Countries.</i> 2020;14(06.1):10S-15S.	JIDC
Neglected Tropical Disease-One Health	Getahun D, Van Henten S, Abera A, Senkoro M, Owiti P, Lombamo F, Girma B, Ashenefe B, Deressa A, Diro E. Cysts and parasites in an abattoir in Northwest Ethiopia; an urgent call for action on "one health." <i>The Journal of Infection in Developing Countries.</i> 2020;14(06.1):53S-57S.	JIDC
Neglected Tropical Disease-Podoconiosis	Enbiale W, Abebe K, Debru B, Van Griensven J, Takarinda K, Manzi M, Zachariah R. Is vitiligo associated with wearing plastic shoes in a podoconiosis endemic region of Ethiopia? <i>The Journal of Infection in Developing Countries.</i> 2020;14(06.1):22S-27S.	JIDC
Neglected Tropical Disease- Scabies	Arega B, Diro E, Zewude T, Getahun T, Agunie A, Owiti P, Senkoro M, Van Henten S. High levels of scabies and malnutrition amongst orphans referred to a hospital in Addis Ababa, Ethiopia. <i>The Journal of Infection in Developing Countries.</i> 2020;14(06.1):48S-52S.	JIDC
Neglected Tropical Disease- Scabies	Enbiale W, Ayalew A, Gebrehiwot T, Mulu Y, Azage M, Zachariah R, Romani L, Verdonck K, Van Griensven J, De Vries HJ. Does mass drug administration for community-based scabies control works? The experience in Ethiopia. <i>The Journal of Infection in Developing Countries.</i> 2020;14(06.1):78S-85S.	JIDC
Neglected Tropical Disease- Scabies	Gezmu T, Enbiale W, Asnakew M, Bekele A, Beresaw G, Nigussie M, Takarinda K, Manzi M, Zachariah R. Does training of Health Extension Workers reduce scabies load in district health facilities in rural Ethiopia? <i>The Journal of Infection in Developing Countries.</i> 2020;14(06.1):36S-41S.	JIDC
Neglected Tropical Disease- Scabies	Enbiale W, Baynie TB, Ayalew A, Gebrehiwot T, Getanew T, Ayal A, Ayalew M, De Vries HJ, Takarinda K, Manzi M, Zachariah R. "Stopping the itch": mass drug administration for scabies outbreak control covered for over nine million people in Ethiopia. <i>The Journal of Infection in Developing Countries.</i> 2020;14(06.1):28S-35S.	JIDC
Neglected Tropical Disease-Scabies	Enbiale W, Ayalew A, Gebrehiwot T, Mulu Y, Azage M, Zachariah R, Romani L, Verdonck K, Van Griensven J, De Vries HJ. Does mass drug administration for community-based scabies control works? The experience in Ethiopia. <i>The Journal of Infection in Developing Countries.</i> 2020;14(06.1):78S-85S.	JIDC

Category	Publication	Journal
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Neglected Tropical Disease- Skin diseases	Abdela SG, Diro E, Zewdu FT, Berhe FT, Yeshaneh WE, Tamirat KS, Tweya H, Timire C, Van Griensven J. Looking for NTDs in the skin; an entry door for offering patient centered holistic care. The Journal of Infection in Developing Countries. 2020;14(06.1):16S–21S.	JIDC
Neglected Tropical Disease-Soil Transmitted Helminth	Dana D, Vlaminc J, Mekonnen Z, Ayana M, Vogt F, Verdonck K, Tweya H, Timire C, Geldhof P, Levecke B. Diagnostic sensitivity of direct wet mount microscopy for soil-transmitted helminth infections in Jimma Town, Ethiopia. The Journal of Infection in Developing Countries. 2020;14(06.1):66S–71S.	JIDC
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Neonatal health	Dörnemann J, van den Boogaard W, Van den Bergh R, Takarinda KC, Martinez P, Bekouanebandi JG, et al. Where technology does not go: specialised neonatal care in resource-poor and conflict-affected contexts. Public Health Action 2017;7(2):168-74.	Public Health Action
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Non-Communicable disease	Swe EE, Htet KKK, Thekkur P, Aung LL, Aye LL, Myint T. Increasing trends in admissions due to non-communicable diseases over 2012 to 2017: Findings from three large cities in Myanmar. Tropical Medicine and Health. 2020;48:24.	Tropical Medicine and Health
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Non-Communicable disease	Aye LL, Tripathy JP, Maung Maung T, Oo MM, Nwe ML, Thu HMM, Ko K, Kaung KK. Experiences from the pilot implementation of the Package of Essential Non-communicable Disease Interventions (PEN) in Myanmar, 2017-18: A mixed methods study. PLOS ONE. 2020;15(2):e0229081.	PluS One
Non-Communicable disease	Kourouma K, Delamou A, Lamah L, Camara BS, Kolie D, Sidibé S, Béavogui AH, Owiti P, Manzi M, Ade S, Harries AD. Frequency, characteristics and hospital outcomes of road traffic accidents and their victims in Guinea: a three-year retrospective study from 2015 to 2017. BMC Public Health. BioMed Central; 2019 Dec 31;19(1):1022.	BMC Public Health

Category	Publication	Journal
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Non-Communicable disease	Pelzom D, Isaakidis P, Oo MM, Gurung MS, Yangchen P. Alarming prevalence and clustering of modifiable noncommunicable disease risk factors among adults in Bhutan: A nationwide cross-sectional community survey. <i>BMC Public Health</i> . 2017;17:975	BMC Public Health
Non-Communicable disease	Kirui NK, Pastakia SD, Kamano JH, Cheng S, Manuthu E, Chege P, Gardner A, Mwangi A, Enarson DA, Reid AJ, Carter EJ. Important co-morbidity in patients with diabetes mellitus in three clinics in Western Kenya. <i>Public Health Action</i> 2012; 2: 148 - 151	Public Health Action
Non-Communicable disease	Agnes Sobry, Walter Kizito, Rafael Van den Bergh, Katie Tayler-Smith, Petros Isaakidis, Erastus Cheti, Rose J. Kosgei, Alexandra Vandenbulcke, Zacharia Ndegwa and Tony Reid. Caseload, management and treatment outcomes of patients with hypertension and/or diabetes mellitus in a primary health care programme in an informal setting <i>Trop Med Int Health</i> , 2014; 19: 47 – 57.	Trop Med Int Health
Non-Communicable disease	Tairea K, Kool B, Harries AD, Bissell K, Gounder S, Hill PC, Avare T, Fariu R. Characteristics of government workers and association with diabetes and hypertension in the Cook Islands. <i>Public Health Action</i> 2014; 4 (Supplement 1): S34-S38.	Public Health Action
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Non-Communicable disease	Matoto V, Viney K, Roseveare C, Colaguirri R, Marais BJ. Burden and spectrum of disease in people with diabetes in Tonga. <i>Public Health Action</i> 2014; 4 (Supplement 1): S44-S49.	Public Health Action
Non-Communicable disease	Kumpatla S, Sekar A, Achanta S, Sharath BN, Kumar AMV, Harries AD, Viswanathan V. Characteristics of patients with diabetes screened for tuberculosis in a tertiary care hospital in South India. <i>Public Health Action</i> 2013; 3 (Suppl 1): S23 - S28.	Public Health Action
Non-Communicable disease	Satyavani K, Sekar A, Kumar AMV, Achanta S, Viswanathan V. Sex Differences in Cardiovascular Risk Factors among People with Diabetes in South India. <i>J Assoc Physicians India</i> 2015; 63: 20-24.	J Assoc Physicians India
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Non-Communicable disease	Edwards JK, Bygrave H, Van den Bergh R, Kizito W, Cheti E, Kosgei RJ, et al. HIV with non-communicable diseases in primary care in Kibera, Nairobi, Kenya: characteristics and outcomes 2010-2013. <i>Trans R Soc Trop Med Hyg</i> . 2015; 109(7): 440-6.	Trans Roy Soc Trop Med Hyg
Non-Communicable disease	Kumar K, Snowdon W, Ram S, Khan S, Cornelius M, Tukana I, et al. Descriptive analysis of diabetes-related amputations at the Colonial War Memorial Hospital, Fiji, 2010–2012. <i>Public Health Action</i> . 2014; 4(3): 155-8.	Public Health Action
Non-Communicable disease	Khabala KB, Edwards JK, Baruani B, Sirengo M, Musembi P, Kosgei RJ, et al. Medication Adherence Clubs: a potential solution to managing large numbers of stable patients with multiple chronic diseases in informal settlements. <i>Trop Med Int Health</i> . 2015;20(10):1265-70. Epub 2015/05/13.	PloS One
Non-Communicable disease	Some D, Edwards JK, Reid T, Van den Bergh R, Kosgei RJ, Wilkinson E, et al. (2016) Task Shifting the Management of Non-Communicable Diseases to Nurses in Kibera, Kenya: Does It Work? <i>PLoS ONE</i> 11(1): e0145634. doi:10.1371/journal.pone.0145634	PloS One
Non-Communicable disease	Manjomo RC, Mwangomba B, Ade S, Ali E, Ben-Smith A, Khomani P, et al. Managing and monitoring chronic non-communicable diseases in a primary health care clinic, Lilongwe, Malawi. <i>Public Health Action</i> . 2016; 6(2): 60-5.	Public Health Action
Non-Communicable disease	Zam K, Kumar AMV, Achanta S, Bhat P, Naik B, Zangpo K, et al. A first country-wide review of Diabetes Mellitus care in Bhutan: time to do better <i>BMC Health Serv Res</i> . 2015; 15(389): 1-7.	BMC Health Serv Res
Non-Communicable disease	Bairy S, Kumar AM, Raju M, Achanta S, Naik B, Tripathy JP, Zachariah R. Is adjunctive naturopathy associated with improved glycaemic control and a reduction in need for medications among type 2 Diabetes patients? A prospective cohort study from India. <i>BMC Complement Altern Med</i> . 2016 Aug 17;16(1):290.	BMC Complement Altern Med

Category	Publication	Journal
Non-Communicable disease	Srinivas Bairy, Ajay M. V. Kumar, MSN Raju, Shanta Achanta, Balaji Naik, Jaya P. Tripathy and Rony Zachariah. Is adjunctive naturopathy associated with improved glycaemic control and a reduction in need for medications among type 2 Diabetes patients? A prospective cohort study from India. Bairy et al. BMC Complementary and Alternative Medicine (2016) 16:290	BMC Complement Altern Med
Non-Communicable disease	Wambui Charity K, Kumar AM, Hinderaker SG, Chinnakali P, Pastakia SD, Kamano J. Do diabetes mellitus patients adhere to self-monitoring of blood glucose (SMBG) and is this associated with glycemic control? Experiences from a SMBG program in western Kenya. Diabetes Res Clin Pract. 2016 Feb;112:37-43. doi:10.1016/j.diabres.2015.11.006. Epub 2015 Nov 23. PubMed PMID: 26655019.	Diabetes Res Clin Pract
Non-Communicable disease	Sendhilkumar M, Tripathy JP, Harries AD, Dongre AR, Deepa M, Vidyulatha A, et al. Factors associated with high stress levels in adults with diabetes mellitus attending a tertiary diabetes care center, Chennai, Tamil Nadu, India. Indian journal of endocrinology and metabolism 2017;21(1):56-63.	Indian journal of endocrinology and metabolism
Non-Communicable disease	Pandey AK, Jacob AG, Palanivel C, Dongre A, Singh RJ, Lal P. Do exceptions to smokefree environment work? A case study of designated smoking rooms in Indian civil airports. Int J Non-Commun Dis 2017;2:69-77	Int J Non-Commun Dis
Non-Communicable disease	Sugiyama MS, Cash HL, Roseveare C, Reklai R, Basilius K, Madraisau S. Assessment of Gestational Diabetes and Associated Risk Factors and Outcomes in the Pacific Island Nation of Palau. Matern Child Health J. 2017, 21: 1961	Matern Child Health
Non-Communicable disease	Latif A, Ghafoor A, Wali A, Fatima R, Ul-Haq M, Yaqoop A, et al. Did diabetes mellitus affect treatment outcome in drug-resistant tuberculosis patients in Pakistan from 2010 to 2014? Public Health Action. 2018;8(1):14-9.	Public Health Action
Non-Communicable disease	Kuria N, Reid A, Owiti P, Tweya H, Kibet CK, Mbau L, Manzi M, Murunga V, Namusonge T, Kibachio J. Compliance with follow-up and adherence to medication in hypertensive patients in an urban informal settlement in Kenya: comparison of three models of care. Tropical Medicine and International Health. 2018;23(7):785-94.	Trop. Med. International Health
Nutrition	Choeda T, Jeyashree K, Kathirvel S, Dorji T, Dorjee K, Tenzin K, Thinley S, Tenzin T, Gurung MS. Dietary behavior of school-going adolescents in Bhutan: Findings from the global school-based student health survey in 2016. Nutrition. 2021;90:111290.	Nutrition
Nutrition	Khapre M, Shewade H, Kishore S, Ramaswamy G, Dongre A. Understanding barriers in implementation and scaling up WIFS from providers perspective: A mixed-method study, Rishikesh, India. Journal of Family Medicine and Primary Care. 2020;9(3):1497.	Journal of Family Medicine and Primary Care
Nutrition	Rani MA, Shriaram V, Zachariah R, Harries AD, Satyanarayana S, Tetali S, Anchala R, Muthukumar D, Sathiyasekaran BWC. Does a nutrition education programme change the knowledge and practice of healthy diets among high school adolescents in Chennai, India? Health Education Journal 2012, October 22, doi: 10.1177/0017896912461093.	Health Education Journal
Nutrition	Khogali M, Zachariah R, Keiluhu A, Van den Brande K, Tayler-Smith K, Ayada L, Jima D, Hinderaker SG, Harries AD. Detection of malaria in relation to fever and grade of malnutrition among malnourished children in Ethiopia. Public Health Action 2011, 1: 16-18.	Public Health Action
Nutrition	Shams Z, Zachariah R, Enarson DA, Satyanarayana S, van den Bergh R, Ali E, Alders P, Manzi M, Allaouna M, Draguez B, Delchevalerie P, Vernaev L, Harries AD. Severe malnutrition in children presenting to facilities in an urban slum in Bangladesh. Public Health Action 2012; 2: 107- 111.	Public Health Action
Nutrition	Ali E, Zachariah R, Hinderaker SG, Satyanarayana S, Kizito W, Alders P, Shams Z, Allaouna M, Draguez B, Delchevalerie P, Enarson DA. Does the 65cm height cut-off as age proxy exclude children eligible for nutritional assessment in Bangladesh? Public Health Action 2012; 2: 103 - 106.	Public Health Action
Nutrition	Varman S, Bullen C, Tayler-Smith K, Van den Bergh R, Khogali M. Primary school compliance with school canteen guidelines in Fiji and its association with student obesity. Public Health Action 2013; 3:81-84.	Public Health Action
Nutrition	Kumar B, Shrivastava J, Satyanarayana S, Reid AJ, Ali E, Zodpey S, Agnani M. How effective is the integration of facility and community-based management of severe acute malnutrition in India? Public Health Action. 2013; 3(4): 265-70.	Public Health Action
Nutrition	Edwards JK, Thiongo A, Van den Bergh R, Kizito W, Kosgei RJ, Sobry A, Vandenbulcke A, Zuniga I, Reid AJ. Preventable but neglected: rickets in an informal settlement, Nairobi, Kenya. Public Health Action 2014; 4: 122-127.	Public Health Action
Nutrition	Nsabuwera V, Hedt-Gauthier B, Khogali M, Edginton M, Hinderaker SG, Nisingizwe MP, et al. Making progress towards food security: evidence from an intervention in three rural districts of Rwanda. Public Health Nutr. 2015: 1-9.	Public Health Nutr

Category	Publication	Journal
OR Capacity Building	Yedilbayev A, Davtyan H, Korotych O, Dadu A. Operational research to tackle TB in Eastern Europe and Central Asia: Moving forward during the COVID-19 pandemic. <i>The Journal of Infection in Developing Countries</i> . 2021;15(09.1):1S-2S.	JIDC
OR Capacity Building	Davtyan H, Davtyan K, Harries AD, Reid A, Aslanyan G, Khogali M, Zachariah R. Going virtual for research training during the COVID-19 pandemic and beyond: e-SORT IT. <i>The Journal of Infection in Developing Countries</i> . 2021;15(09.1):3S-6S.	JIDC
OR Capacity Building	Feng N, Edwards JK, Owiti PO, Zhang G-M, Rueda Vallejo ZV, Hann K, Zhou S-S, Oo MM, Geoffroy EM, Ma C, Li T, Feng J, Zhang Y, Dong X-P. Operational research capacity building through the Structured Operational Research Training Initiative (SORT-IT) in China: implementation, outcomes and challenges. <i>Infectious Diseases of Poverty</i> . 2021 10:80.	Infectious Diseases of Poverty
OR Capacity Building	Zachariah R, Dar Berger S, Thekkur P, Khogali M, Davtyan K, Kumar AM V., Satyanarayana S, Moses F, Aslanyan G, Aseffa A, Harries AD, Reeder JC. Investing in Operational Research Capacity Building for Front-Line Health Workers Strengthens Countries' Resilience to Tackling the COVID-19 Pandemic. <i>Tropical Medicine and Infectious Disease</i> . 2020;5(3):118.	Tropical Medicine and Infectious Disease
OR Capacity Building	Khogali M, Tayler-Smith K, Harries AD, Zachariah R, Kumar AMV, Davtyan H, Satyanarayana S, Denisiuk O, Van Griensven J, Reid A, Saw S, Dar Berger S, Hermans V, Aseffa A, Reeder JC. Characteristics, utilisation and influence of viewpoint articles from the Structured Operational Research and Training Initiative (SORT IT)-2009-2020. <i>F1000 Research</i> . 2021;10:198.	F1000 Research
OR Capacity Building	Kumar AMV, Harries AD, Satyanarayana S, Thekkur P, Shewade HD, Zachariah R. What is operational research and how can national tuberculosis programmes in low- and middle-income countries use it to end TB? <i>Indian Journal of Tuberculosis</i> . 2020;67(4):S23–32.	Indian J Tuberc.
OR Capacity Building	Zachariah R, Khogali M, Kumar AM V., Harries AD, Reeder JC. Nationalizing Operational Research Capacity Building: Necessity or Luxury? <i>Annals of Global Health</i> . 2020;86(1):136.	Annals of Global Health
OR Capacity Building	Zachariah R, Rust S, Thekkur P, Khogali M, Kumar AM, Davtyan K, Diro E, Satyanarayana S, Denisiuk O, Griensven J van, Hermans V, Berger SD, Saw S, Reid A, Aseffa A, Harries AD, Reeder JC. Quality, Equity and Utility of Observational Studies during 10 Years of Implementing the Structured Operational Research and Training Initiative in 72 Countries. <i>Tropical Medicine and Infectious Disease</i> . 2020;5(4):167.	Tropical Medicine and Infectious Disease
OR Capacity Building	Addisu A, Adriaensen W, Balew A, Asfaw M, Diro E, Garba Djirmay A, Gebree D, Seid G, Begashaw H, Harries AD, Hirpa Adugna A, Ayalew Jejaw Z, Kamau EM, Kelbo T, Manzi M, Medebo Daniel D, Ioo A, Olliaro P, Owiti P, Reeder JC, Senkoro M, Takarinda K, Terry R, Timire C, Tucho S, Tweya H, Wendemagegn Y, Verdonck K, Vogt F, van Henten S, van Griensven J, Worku B, Zolfo M, Zachariah R; Ethiopia SORT IT Neglected Tropical Diseases Group. Neglected tropical diseases and the sustainable development goals: an urgent call for action from the front line. <i>BMJ Glob Health</i> . 2019 Feb 8;4(1):e001334.	BMJ Glob Health
OR Capacity Building	Odhiambo J, Amoroso CL, Barebwanuwe P, Warugaba C, Hedt-Gauthier BL. Adapting operational research training to the Rwandan context: the Intermediate Operational Research Training programme. <i>Global Health Action</i> . 2017;10(1):1386930.	Global Health Action
Others- Alternative Medicine	Rajamani P, Shewade HD, Kundu D, Sekaran KK, Amalan SD, Pugazhendi S, Pugazhendi K. Completion Rates and Clinical Changes of Patients Seeking Non-Invasive Treatment for Low Back Pain in 13 Centres of a Sports Medicine Institute in India. <i>Complementary Medicine Research</i> . 2019. Epub Ahead of Print.	Complementary Medicine Research
Others-Sickle Cell Anemia	Dave K, Chinnakali P, Thekkur P, Desai S, Vora C, Desai G. Attrition from Care and Clinical Outcomes in a Cohort of Sickle Cell Disease Patients in a Tribal Area of Western India. <i>Tropical Medicine and Infectious Disease</i> . 2019;4(4):125.	Tropical Medicine and Infectious Disease
Palliative Care	Phyo KH, Oo MM, Harries AD, Saw S, Aung TK, Moe J, Thuya SS, Mon YY, Min AC, Naing NN, Kyi MS, Aung ST, Oo HN. High prevalence and incidence of tuberculosis in people living with the HIV in Mandalay, Myanmar, 2011–2017. <i>The International Journal of Tuberculosis and Lung Disease</i> .	Int. Journal of Tuberculosis and Lung Disease
Palliative Care	Philip RR, Venables E, Manima A, Tripathy JP, Philip S. "Small small interventions, big big roles"- a qualitative study of patient, care-giver and health-care worker experiences of a palliative care programme in Kerala, India. <i>BMC Palliative Care</i> . 2019;18	BMC Palliative Care
Palliative Care	Philip RR, Philip S, Tripathy JP, Manima A, Venables E. Twenty years of home-based palliative care in Malappuram, Kerala, India: a descriptive study of patients and their care-givers. <i>BMC Palliative Care</i> . 2018;17(1):26.	BMC Palliative Care
Rubella	Singh S, Bingwor F, Tayler-Smith K, Manzi M, Marks GB. Congenital Rubella syndrome in Fiji, 1995 – 2010 <i>Journal of Tropical Medicine</i> 2013; Article ID 956234	Journal of Tropical Medicine

Category	Publication	Journal
Schistosomiasis	Nganga M, Nmatendehero S, Kariuki L, et al. Spatial distribution and co-infection with urogenital and intestinal schistosomiasis among primary school children in Migori County, Kenya. <i>East Afr Med J</i> . 2016;93(10):S22-S31.	East Afr Med J
Sexual violence/Migration	Belanteri RA, Hinderaker SG, Wilkinson E, Episkopou M, Timire C, De Plecker E, Mabhala M, Takarinda KC, Van den Bergh R. Sexual violence against migrants and asylum seekers. The experience of the MSF clinic on Lesbos Island, Greece. <i>PLOS ONE</i> . 2020;15(9):e0239187.	PLOS ONE
Sexual violence	Broban A, Van den Bergh R, Russell W, Benedetti G, Caluwaerts S, Owiti P, Reid A, De Plecker E. Assault and care characteristics of victims of sexual violence in eleven Médecins Sans Frontières programs in Africa. What about men and boys? <i>PLOS ONE</i> . 2020;15(8):e0237060.	PLOS ONE
Sexual violence	Buard V, Van den Bergh R, Tayler-Smith K, Godia P, Sobry A, Kosgei RJ, Szumilin E, Harries AD, Pujades-Rodriguez M. Characteristics, medical management and outcomes of survivors of sexual gender-based violence, Nairobi, Kenya. <i>Public Health Action</i> 2013; 3: 109- 112	Public Health Action
Sexual violence	Guillermo Martinez Pérez* and Safieh Shah†. On MeSH: Have Female Genitalia Fallen into Oblivion? <i>International Society for Sexual Medicine</i> , 2013 DOI: 10.1111/jsm.12264	Int. Society for Sexual Medicine
Sexual violence	Tayler-Smith K, Zachariah R, Hinderaker SG, Manzi M, De Plecker E, Van Wolvelaer P, Gil T, Goetghebuer S, Ritter H, Bawo L, Davis-Worzi C. Sexual violence in post-conflict Liberia: survivors and their care. <i>Tropical Medicine and International Health</i> . 2012;17(11):1356-60.	Tropical Medicine and International Health
Smoking	Phyo Y, Kumar AMV, Kyaw KWW, Kaung KK, Nwe ML, Thida, Tharaphi. Prevalence of e-cigarette use among tobacco smokers in six states and regions of Myanmar. <i>Addictive Behaviors Reports</i> . 2020;100248.	Addictive Behaviors Reports
Smoking	Lal PG, Wilson NC, Gupta PC. Attributable deaths from smoking in the last 100 years in India. <i>Current Science</i> 2012; 103: 1085 - 1090.	Current Science Association
Smoking	Swati S, Malhotra S, Harries AD, Lal P, Arora M. Correlates of tobacco quit attempts and cessation in the adult population of India: secondary analysis of the Global Adult Tobacco Survey, 2009 – 10. <i>BMC Public Health</i> 2013; 13: 263	BMC Public Health
Smoking	Siddiquea B. N, Islam M. A, Bam T S, Satyanarayana S, Enarson D.A, Reid A. J, Husain Md A, Ahmed S. M, Ferdous S, Ishikawa, N. High quit rate among smokers with tuberculosis in a modified smoking cessation programme in Dhaka, Bangladesh <i>Public Health Action</i> 2013; 3: 243-246(4)	Public Health Action
Smoking	Kumar R, Goel S, Harries AD, Lal P, Singh RJ, Kumar AMV, Wilson NC. How good is compliance with smoke-free legislation in India? Results of 38 sub national surveys. <i>International Health</i> 2014, May 29.	Int Health
Smoking	Gurung MS, Pelzom D, Dorji T, Drukpa W, Wangdi C, Chinnakali P, Goel S. Current tobacco use and its associated factors among adults in a country with comprehensive ban on tobacco: findings from the nationally representative STEPS survey, Bhutan, 2014. <i>Popul Health Metr</i> . 2016 Aug 8;14:28.	Popul Health Metr
Smoking	Gupte HA, Zachariah R, Sagili KD, Thawal V, Chaudhuri L, Verma H, Dongre A, Malekar A, Rigotti NA: Integration of tobacco cessation and tuberculosis management by NGOs in urban India: a mixed-methods study. <i>Public Health Action</i> 2018, 8(2):50-58.	Public Health Action
Surveillance	Chaudhry A, Ali A, Yaqoob A, Wali A, Fatima R, Ikram A. Contribution and Effectiveness of Event-Based Surveillance System in Disease Detection and Containment in Pakistan for Year 2017. <i>Pakistan Journal of Medical Research</i> . 2019;58(4):176-9.	Pakistan Journal of Medical Research
Tobacco Control	Mandal G, Satyanarayana S, Dongre AR, Mahalakshmy T, Gupte HA. Assessing the outcome and influencing factors of a behavioral tobacco cessation intervention within a workplace setting: A mixed methods study. <i>Population Medicine</i> . 2021;3(June):16.	Population Medicine
Tobacco Control	Kumar S, Gupte HA, Isaakidis P, Mishra JK, Munjattu JF. “They don’t like us...”: Barriers to antiretroviral and opioid substitution therapy among homeless HIV positive people who inject drugs in Delhi: A mixed method study. <i>PLOS ONE</i> . 2018;13(8):e0203262.	PLOS ONE
Tobacco Control	Ahuja N, Kathiresan J, Anand T, Isaakidis P, Bajaj D. I have heard about it for the first time from you! Implementation of tobacco control law by police personnel in India. <i>Public Health Action</i> . 2018 Dec 21;8(4):194–201.	Public Health Action
Tobacco Control	Veeraiah S, Elangovan V, Tripathy JP, Krishnamurthy A, Anand T, Reddy MM, Sudhakar R, Niraimathi K, Subramani D, Rajaraman S, Elluswami HR, Nirgude A. Quit attempts among tobacco users identified in the Tamil Nadu Tobacco Survey of 2015/2016: A 3 year follow-up mixed methods study. <i>BMJ Open</i> . 2020;10(9):34607.	BMJ Open

Category	Publication	Journal
Tuberculosis	Pirmahmadzoda B, Hann K, Akopyan K, Grigoryan R, Geliukh E, Hushvaht S, Surayo O, Tilloeva Z. Treatment success using novel and adapted treatment regimens in registered DR-TB children in Dushanbe, Tajikistan, 2013-2019. <i>The Journal of Infection in Developing Countries</i> . 2021;15(09.1):75-16S.	JIDC
Tuberculosis	Frederick A, Das M, Mehta K, Kumar G, Satyanarayana S. Pharmacy based surveillance for identifying missing tuberculosis cases: A mixed methods study from South India. <i>Indian Journal of Tuberculosis</i> . 2021;68(1):51-58	Indian Journal of Tuberculosis
Tuberculosis	Ramakrishnan J, Sarkar S, Chinnakali P, Lakshminarayanan S, Sahu SK, Reshma A, Knudsen S, Das M, Thekkur P, Venugopal V, Hochberg NS, Salgame P, Horsburgh CR, Ellner J, Roy G. Risk factors for death during treatment in pulmonary tuberculosis patients in South India: A cohort study. <i>Indian Journal of Tuberculosis</i> . 2021;68(1):32-39.	Indian Journal of Tuberculosis
Tuberculosis	Shankar US, Kumar AMV, Venkateshmurthy NS, Nair D, Kingsbury R, Padmesha R, Velu M, Suganthi P, Gupta J, Ahmed J, Puttaswamy G, Hiremath S, Jaiswal RK, Kokkad RJ, Somashekar N. Implementation of the new integrated algorithm for diagnosis of drug-resistant tuberculosis in Karnataka State, India: How well are we doing? <i>PLoS ONE</i> . 2021;16:e0244785.	PLoS ONE
Tuberculosis	Sharma V, Thekkur P, Naik PR, Saha BK, Agrawal N, Dinda MK, Parthiban S, Dey A, Poojar B, Shamanewadi AN, Satyanarayana S. Treatment success rates among drug susceptible tuberculosis patients notified from the private sector in West Bengal, India. <i>Monaldi Archives for Chest Disease</i> . 2021;91(1):1555.	Monaldi Archives for Chest Disease
Tuberculosis	Doltu S, Ciobanu A, Sereda Y, Persian R, Ravenscroft L, Kasyan L, Truzyan N, Dadu A, Reid A. Short and long-term outcomes of video observed treatment in tuberculosis patients, the Republic of Moldova. <i>The Journal of Infection in Developing Countries</i> . 2021;15(09.1):17S-24S.	JIDC
Tuberculosis	Plokykh V, Duka M, Cassidy L, Chen C-Y, Malakyan K, Isaakidis P, Donchuk D, Truzyan N, Reid A, Siomak O, Pogrebna M, Lytvinenko N. Mental health interventions for rifampicin-resistant tuberculosis patients with alcohol use disorders, Zhytomyr, Ukraine. <i>The Journal of Infection in Developing Countries</i> . 2021;15(09.1):25S-33S.	JIDC
Tuberculosis	Jomidava T, Khogali M, Sereda Y, Avaliani Z, Davitashvili M, Madzgharashvili M, Tukvadze N, Chaphurishvili L, Chincharauli M, Kipiani M. Does optimized adherence support improve treatment outcomes in RR / MDR-TB patients on 18-20 months regimen in Tbilisi, Georgia? <i>The Journal of Infection in Developing Countries</i> . 2021;15(09.1):34S-42S.	JIDC
Tuberculosis	Abrahamyan A, Hann K, Akopian K, Grigoryan R, Petrosyan O, Davtyan H. A five-year audit of gaps in HIV testing and associations with TB treatment outcomes in Armenia, 2015-2019. <i>The Journal of Infection in Developing Countries</i> . 2021;15(09.1):43S-50S.	JIDC
Tuberculosis	Khushvakhtov S, Davtyan H, Alaverdyan S, Harries A, Kabirov O, Azamova S, Sharipova F, Sattorov S, Rajabov A. Scale-up and impact of digital and molecular diagnostic technologies on TB diagnosis and timely linkage to care in Tajikistan. <i>The Journal of Infection in Developing Countries</i> . 2021;15(09.1):58S-65S.	JIDC
Tuberculosis	Zhdanova E, Goncharova O, Davtyan H, Alaverdyan S, Sargsyan A, Harries AD, Maykanaev B. 9-12 months short treatment for patients with MDR-TB increases treatment success in Kyrgyzstan. <i>The Journal of Infection in Developing Countries</i> . 2021;15(09.1):66S-74S.	JIDC
Tuberculosis	Masiuk L, Denisiuk O, Geliukh E, Islam Z, Aslanyan G, Zachariah R. Breaking the paradigm: Optimized Case Finding multiplies tuberculosis detection among key populations in Ukraine. <i>The Journal of Infection in Developing Countries</i> . 2021;15(09.1):75S-81S.	JIDC
Tuberculosis	Fei Z, Guo ZZ, Bo MS, Zhen Y, Ping HY, Qin WL, Philip O, Chao M, Tao L, Xin D, You ZC, Jun C, Xia WL, Xue HG, Hui Z, Xin LK. Prevalence of Tuberculosis among Close Contacts of Index Cases in 27 Universities in Beijing, China, 2017–2018. <i>Biomedical and Environmental Sciences</i> . 2020;33(10):780–4.	Biomedical and Environmental Sciences
Tuberculosis	Dzhangaziev B, Kulzhabaeva A, Truzyan N, Zhoroev A, Otorbaeva D, Temirbekov S, Shahumyan E, Davtyan K, Isakov T. New approach for tuberculosis contact tracing implemented in the two regions of Kyrgyz Republic during 2017-2018. <i>Journal of Infection in Developing Countries</i> . 2020;14(11):S109-115.	JIDC
Tuberculosis	Arora R, Khanna A, Sharma N, Khanna V, Shringarpure K, Kathirvel S. Early implementation challenges in electronic referral and feedback mechanism for patients with tuberculosis using Nikshay – A mixed-methods study from a medical college TB referral unit of Delhi, India. <i>Journal of Family Medicine and Primary Care</i> . 2021;10(4):1678.	J Family Med Prim Care

Category	Publication	Journal
Tuberculosis	Safaev K, Parpieva N, Liverko I, Yuldashev S, Dumchev K, Gadoev J, Korotych O, Harries AD. Trends, Characteristics and Treatment Outcomes of Patients with Drug-Resistant Tuberculosis in Uzbekistan: 2013–2018. <i>International Journal of Environmental Research and Public Health</i> . 2021;18(9):4663.	Int. J. Environ. Res. Public Health
Tuberculosis	Yuldashev S, Parpieva N, Alimov S, Turaev L, Safaev K, Dumchev K, Gadoev J, Korotych O, Harries AD. Scaling Up Molecular Diagnostic Tests for Drug-Resistant Tuberculosis in Uzbekistan from 2012–2019: Are We on the Right Track? <i>International Journal of Environmental Research and Public Health</i> . 2021;18(9):4685.	Int. J. Environ. Res. Public Health
Tuberculosis	Riskiyeu, A.; Ciobanu, A.; Hovhannesyanyan, A.; Akopyan, K.; Gadoev, J.; Parpieva, N. Characteristics and Treatment Outcomes of Patients with Tuberculosis Receiving Adjunctive Surgery in Uzbekistan. <i>Int. J. Environ. Res. Public Health</i> 2021, 18, 6541.	Int. J. Environ. Res. Public Health
Tuberculosis	Abdugapparov, F.; Grigoryan, R.; Parpieva, N.; Massavirov, S.; Riskiyeu, A.; Gadoev, J.; Buziashvili, M.; Tukvadze, N.; Hovhannesyanyan, A.; Dadu, A. Diagnostic Procedures, Diagnoses, and Treatment Outcomes of Patients with Presumptive Tuberculosis Pleural Effusion in Uzbekistan. <i>Int. J. Environ. Res. Public Health</i> 2021, 18, 5769.	J. Environ. Res. Public Health
Tuberculosis	Sadirova, D.; Grigoryan, R.; Parpieva, N.; Barotova, V.; Trubnikov, A.; Kalandarova, L.; Gadoev, J.; Mukhtarov, D.; Buziashvili, M.; Tukvadze, N.; Hovhannesyanyan, A.; Dadu, A. Incidence Rate and Risk Factors for Tuberculosis among People Living with HIV: A 2015–2017 Cohort from Tashkent, Uzbekistan. <i>Int. J. Environ. Res. Public Health</i> 2021, 18, 5746.	Int. J. Environ. Res. Public Health
Tuberculosis	Ismatov, B.; Sereda, Y.; Sahakyan, S.; Gadoev, J.; Parpieva, N. Hospitalizations and Treatment Outcomes in Patients with Urogenital Tuberculosis in Tashkent, Uzbekistan, 2016–2018. <i>Int. J. Environ. Res. Public Health</i> 2021, 18, 4817.	Int. J. Environ. Res. Public Health
Tuberculosis	Massavirov, S.; Akopyan, K.; Abdugapparov, F.; Ciobanu, A.; Hovhannesyanyan, A.; Khodjaeva, M.; Gadoev, J.; Parpieva, N. Risk Factors for Unfavorable Treatment Outcomes among the Human Immunodeficiency Virus-Associated Tuberculosis Population in Tashkent City, Uzbekistan: 2013–2017. <i>Int. J. Environ. Res. Public Health</i> 2021, 18, 4623.	Int. J. Environ. Res. Public Health
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Tuberculosis	Sayfutdinov, Z.; Kumar, A.; Nabirova, D.; Gadoev, J.; Turaev, L.; Sultanov, S.; Alaverdyan, S.; Parpieva, N. Treatment Outcomes of Isoniazid-Resistant (Rifampicin Susceptible) Tuberculosis Patients in Uzbekistan, 2017–2018. <i>Int. J. Environ. Res. Public Health</i> 2021, 18, 2965.	Int. J. Environ. Res. Public Health
Tuberculosis	Turaev, L.; Kumar, A.; Nabirova, D.; Alaverdyan, S.; Parpieva, N.; Abdusamatova, B. Universal Access to Xpert MTB/RIF Testing for Diagnosis of Tuberculosis in Uzbekistan: How Well Are We Doing? <i>Int. J. Environ. Res. Public Health</i> 2021, 18, 2915.	Int. J. Environ. Res. Public Health
Tuberculosis	Usmanova, R.; Parpieva, N.; Davtyan, H.; Denisiuk, O.; Gadoev, J.; Alaverdyan, S.; Dumchev, K.; Liverko, I.; Abdusamatova, B. Treatment Compliance of Multidrug Resistant Tuberculosis in Uzbekistan: Does Practice Follow Policy? <i>Int. J. Environ. Res. Public Health</i> 2021, 18, 4071.	Int. J. Environ. Res. Public Health
Tuberculosis	Oo T, Kyaw K W Y, Soe K T, Saw S, Satyanarayana S, Aung S T. Magnitude and reasons for pre-diagnosis attrition among presumptive multi-drug resistant tuberculosis patients in Bago Region, Myanmar: A mixed methods study. <i>Scientific Reports</i> . 2019;9(1):7189.	Scientific Reports
Tuberculosis	Prasanna T, Jeyashree K, Chinnakali P, Bahurupi Y, Vasudevan K, Das M. Catastrophic costs of tuberculosis care: a mixed methods study from Puducherry, India. <i>Global Health Action</i> . 2018;11(1):1477493	Global Health Action
Tuberculosis	Davtyan H, Petrosyan A, Aslanyan G, Aghabekyan S, de Basso D, Davtyan K. Gaps in tuberculosis control in Armenia: How to improve the care system? <i>Journal of Infection in Developing Countries</i> . 2020;14(11):S133-139.	JIDC
Tuberculosis	Tilloeva Z, Aghabekyan S, Davtyan K, Goncharova O, Kabirov O, Pirmahmadzoda B, Rajabov A, Mirzoev A, Aslanyan G. Tuberculosis in key populations in Tajikistan – A snapshot in 2017. <i>Journal of Infection in Developing Countries</i> . 2020;14(11):S94-100.	JIDC
Tuberculosis	Kozhoyarova A, Sargsyan A, Goncharova O, Kadyrov A. Who is doing worse? Retrospective cross-sectional study of TB key population treatment outcomes in Kyrgyzstan (2015-2017). <i>Journal of Infection in Developing Countries</i> . 2020;14(11):S101-108.	JIDC

Category	Publication	Journal
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Tuberculosis	Newtonraj A, Venables E, Selvaraj K, Kundu D, Purty A, Manikandan M, Shewade H. Xpert negative means no TB: A mixed-methods study into early implementation of Xpert in Puducherry, India. Journal of Family Medicine and Primary Care. 2019;8(4):1379	Journal of Family Medicine and Primary Care
Tuberculosis	Xu C, Li R, Shewade HD, Jeyashree K, Ruan Y, Zhang C, Wang L, Zhang H. Attrition and delays before treatment initiation among patients with MDR-TB in China (2006-13): Magnitude and risk factors. PLOS ONE. 2019;14(4):e0214943.	PLOS ONE
Tuberculosis	Htwe KK, Kyaw NTT, Kumar AM V, Kyaw K W Y, Oo MM, Thwin T, Saw S, Aung ST. Pre-treatment loss to follow-up and treatment delay among bacteriologically-confirmed tuberculosis patients diagnosed in Mandalay Region, Myanmar. Tropical Medicine and Health. 2019;47(1):30.	Tropical Medicine and Health
Tuberculosis	Xu C-H, Jeyashree K, Shewade HD, Xia Y-Y, Wang L-X, Liu Y, Zhang H, Wang L. Inequity in catastrophic costs among tuberculosis-affected households in China. Infectious Diseases of Poverty. 2019;8(1):46.	Infectious Diseases of Poverty
Tuberculosis	Harouna SH, Ortuno-Gutierrez N, Souleymane MB, Kizito W, Morou S, Boukary I, Zolfo M, Benedetti G, Piubello A. Short-course treatment outcomes and adverse events in adults and children-adolescents with MDR-TB in Niger. The International Journal of Tuberculosis and Lung Disease. 2019;23(5):625-30.	Int J TB Lung Disease
Tuberculosis	Robert S. Magomere, Rose J. Kosgei, Maureen Kamene, David Gathara, Nicholas Kirui, Paul Lodi, John Omondi, Enos Masini, Eunice Omesa. Characteristics and outcomes of tuberculosis patients who fail to smear convert at two months in Bungoma County, 2012-2016. East African Medical Journal. 2018; 94(10): S60-S66	East African Medical Journal
Tuberculosis	Jayaraj JC, Davtyan K, Davatyan H, Khachatryan A, Hayrapetyan A, Khachatryan L, Abgaryan S, Reid A, Laxmeshwar C, Hermans V, Guardiola M, Grieve T, Zachariah R. A country-wide evaluation of infection control for tuberculosis in health-care facilities in Armenia. The Journal of Infection in Developing Countries. 2019;13(05.1):0355-0415.	JIDC
Tuberculosis	Davtyan K, Aghabekyan S, Davtyan H, Hayrapetyan A, Aslanyan G. Quality of care provided to tuberculosis patients in Armenia: How satisfied are the patients? The Journal of Infection in Developing Countries. 2019;13(05.1):0285-0345.	JIDC
Tuberculosis	Kabasakalyan E, Davtyan K, Cholakyans V, Mirzoyan A, Kentenyants K, Petrosyan D, Hayrapetyan A, Gupte HA. Change in TB diagnostic profile after introduction of GeneXpert MTB/RIF assay in National TB Program of Armenia, 2013-2017. The Journal of Infection in Developing Countries. 2019;13(05.1):0225-0275.	JIDC
Tuberculosis	Lylozian H, Davtyan H, Aslanyan G, Davtyan K, Hites LS. Tuberculosis care services in Armenia: What has changed since the 2014 reform? The Journal of Infection in Developing Countries. 2019;13(05.1):0165-0215.	JIDC
Tuberculosis	Cholakyans V, Kabasakalyan E, Denisiuk O, Akopyan K, Davtyan K, Akhalaia M, Mirzoyan A, Hayrapetyan A, Zachariah R. Mind the gap: Improving the performance of the reference laboratory to end-tuberculosis in Armenia. The Journal of Infection in Developing Countries. 2019;13(05.1):0105-0155.	JIDC
Tuberculosis	Davtyan K, Denisiuk O, Mirzoev A, Davtyan H, Aghabekyan S, Piskorska M, Tyshkevych A, Jayaraj J, Hayrapetyan A, Zachariah R. Shifting from an inpatient to outpatient centered model through transforming the TB financing in ex-Soviet countries. The Journal of Infection in Developing Countries. 2019;13(05.1):0025-0095.	JIDC
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Tuberculosis	Thekkur P, Kumar AMV, Chinnakali P, Selvaraju S, Bairy R, Singh AR, Nirgude A, Selvaraj K, Venugopal V, Shastri S. Outcomes and implementation challenges of using daily treatment regimens with an innovative adherence support tool among HIV-infected tuberculosis patients in Karnataka, India: a mixed-methods study. Global Health Action, 12:1, DOI: 10.1080/16549716.2019.1568826	Global Health Action

Category	Publication	Journal
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Tuberculosis	Bvochora T, Satyanarayana S, Takarinda KC, Bara H, Chonzi P, Komtenza B, Duri C, Apollo T. Enhanced adherence counselling and viral load suppression in HIV seropositive patients with an initial high viral load in Harare, Zimbabwe: Operational issues. <i>PLOS ONE</i> . 2019. <a href="https://doi.org/10.1371/journal.pone.0211326">https://doi.org/10.1371/journal.pone.0211326</a>	PLOS ONE
Tuberculosis	Komtenza B, Satyanarayana S, Takarinda KC, Mukungunugwa SH, Mugurungi O, Chonzi P, Sithole N, Bvochora T, Mushavi A. Identifying high or low risk of mother to child transmission of HIV: How Harare City, Zimbabwe is doing?. <i>PLOS ONE</i> . 2019;14(3):e0212848.	PLOS ONE
Tuberculosis	Laxmeshwar C, Stewart AG, Dalal A, Kumar AMV, Kalaiselvi S, Das M, Gawde N, Thi SS, Isaakidis P. Beyond 'cure' and 'treatment success': quality of life of patients with multidrug-resistant tuberculosis. <i>The International Journal of Tuberculosis and Lung Disease</i> , 2019; 23(1): pp. 73-81(9). <a href="https://doi.org/10.5588/ijtld.18.0149">https://doi.org/10.5588/ijtld.18.0149</a>	Int. Journal of Tuberculosis and Lung Disease
Tuberculosis	Ismail IM, Kibballi Madhukeshwar A, Naik PR, Nayarmoole BM, Satyanarayana S. Magnitude and Reasons for Gaps in Tuberculosis Diagnostic Testing and Treatment Initiation: An Operational Research Study from Dakshina Kannada, South India. <i>Journal of Epidemiology and Global Health</i> . 2020. Ahead of Print	Journal of Epidemiology and Global Health.
Tuberculosis	Krishnamurthy SKG, Nagaraja SB, Anand T, Sagili KD, Gowda C, Shailaja, Poojar B, Satyanarayana S. Threefold Increase in the Number of Drug Resistant TB Cases after Introduction of Universal Drug Susceptibility Testing: Experiences from Two South India Districts. <i>Journal of Tuberculosis Research</i> . 2020;8(2):42–52.	Journal of Tuberculosis Research
Tuberculosis	Kumar R, Khayyam KU, Singla N, Anand T, Nagaraja SB, Sagili KD, Sarin R. Nikshay Poshan Yojana (NPY) for tuberculosis patients: Early implementation challenges in Delhi, India. <i>Indian Journal of Tuberculosis</i> . 2020;67(2):231–7.	Indian Journal of Tuberculosis
Tuberculosis	Manu MS, Mehta K, Das M, Balakrishnan S, Sunil kumar M, Rakesh PS, Sindhu MP, Valampampil MJ, Neena PS, Satyanarayana S. Ocular adverse events in drug sensitive TB patients on daily fixed dose combination anti-TB drugs: A record review study from Kerala, India. <i>Indian Journal of Tuberculosis</i> . 2020;67(2):216–21.	Indian Journal of Tuberculosis.
Tuberculosis	Wang N, Shewade HD, Thekkur P, Huang F, Yuan Y, Wang X, Wang X, Sun M, Zhang H. Electronic medication monitor for people with tuberculosis: Implementation experience from thirty counties in China. Castro-Sánchez E, editor. <i>PLOS ONE</i> . 2020;15(4):e0232337.	PLOS ONE
Tuberculosis	Matambo R, Takarinda KC, Thekkur P, Sandy C, Mharakurwa S, Makoni T, Ncube R, Charambira K, Zishiri C, Ngwenya M, Nyathi S, Chiteka A, Chikaka E, Mutero-Munyati S. Treatment outcomes of multi drug resistant and rifampicin resistant Tuberculosis in Zimbabwe: A cohort analysis of patients initiated on treatment during 2010 to 2015. <i>PLOS ONE</i> . 2020;15(4):e0230848.	PLOS ONE
Tuberculosis	Chavan VV, Dalal A, Nagaraja S, Thekkur P, Mansoor H, Meneguim A, Paryani R, Singh P, Kalon S, Das M, Ferlazzo G, Isaakidis P. Ambulatory management of pre- and extensively drug resistant tuberculosis patients with imipenem delivered through port-a-cath: A mixed methods study on treatment outcomes and challenges. <i>PLOS ONE</i> . 2020;15(6):e0234651.	PLOS ONE
Tuberculosis	Kabir S, Rahman SMM, Ahmed S, Islam MS, Banu RS, Shewade HD, Thekkur P, Anwar S, Banu NA, Nasrin R, Uddin MKM, Choudhury S, Ahmed S, Paul KK, Khatun R, Chisti MJ, Banu S. Xpert Ultra assay on stool to diagnose pulmonary tuberculosis in children. <i>Clinical Infectious Diseases</i> . 2020. Ahead of Print	Clinical Infectious Diseases
Tuberculosis	Nzombe P, Satyanarayana S, Tweya H, Timire C, Charambira K, Ncube RT, Zishiri C, Dlodlo RA, Duri C, Chonzi P, Mbiva F, Siziba N, Sandy C. Declining Trends in Childhood TB Notifications and Profile of Notified Patients in the City of Harare, Zimbabwe, from 2009 to 2018. <i>Journal of Tropical Medicine</i> . 2020;2020:4761051.	Journal of Tropical Medicine
Tuberculosis	Garg T, Gupta V, Sen D, Verma M, Brouwer M, Mishra R, Bhardwaj M. Prediagnostic loss to follow-up in an active case finding tuberculosis programme: A mixed-methods study from rural Bihar, India. <i>BMJ Open</i> . 2020;10(5):e033706.	BMJ Open
Tuberculosis	Paryani RH, Gupta V, Singh P, Verma M, Sheikh Y, Yadav R, Mansoor H, Kalon S, Selvaraju S, Das M, Laxmeshwar C, Ferlazzo G, Isaakidis P. Yield of Systematic Longitudinal Screening of Household Contacts of Pre-Extensively Drug Resistant (PreXDR) and Extensively Drug Resistant (XDR) Tuberculosis Patients in Mumbai, India. <i>Tropical Medicine and Infectious Disease</i> . 2020;5(2):83.	Tropical Medicine and Infectious Disease

Category	Publication	Journal
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Tuberculosis	Madamarandawala PS, Satyanarayana S, Timire C, Yaqoob A, Madegedara D, Magana-Arachchi DN. Is International Travel an Emerging Issue on Transmission of Beijing Lineage Mycobacterium tuberculosis ? <i>Journal of Tropical Medicine</i> . 2020:9357426.	Journal of Tropical Medicine
Tuberculosis	Manyame-Murwira B, Takarinda KC, Thekkur P, Payera B, Mutunzi H, Simbi R, Siziba N, Sibanda E, Banana C, Muleya N, Makombe E, Jongwe PL, Bhebhe R, Mangwanya D, Dzangare J, Mudzengerere FH, Timire C, Wekiya E, Sandy C. Prevalence, risk factors and treatment outcomes of isoniazid resistant TB in Bulawayo city, Zimbabwe: A cohort study. <i>Journal of Infection in Developing Countries</i> . 2020;14(8):893–900.	Journal of Infection in Developing Countries
Tuberculosis	Mandizvidza A, Dlodlo RA, Chinnakali P, Mugauri HD, Dube F, Gaka E, Nembaware J, Nyambi S, Masunungure B, Garauzive D. Tuberculosis Case Finding Cascade and Treatment Outcomes among Male Inmates in Two Prisons in Zimbabwe. <i>Tuberculosis Research and Treatment</i> . 2020:5829471.	Tuberculosis Research and Treatment
Tuberculosis	Shamanewadi AN, Naik PR, Thekkur P, Madhukumar S, Nirgude AS, Pavithra MB, Poojar B, Sharma V, Urs AP, Nisarga B V, Shakila N, Nagaraja SB. Enablers and Challenges in the Implementation of Active Case Findings in a Selected District of Karnataka, South India: A Qualitative Study. <i>Tuberculosis research and treatment</i> . 2020;2020:9746329.	Tuberculosis research and treatment
Tuberculosis	Kanakaraju M, Nagaraja SB, Satyanarayana S, Babu YR, Madhukeshwar AK, Narasimhaiah S. Chest Radiography and Xpert MTB/RIF® Testing in Persons with Presumptive Pulmonary TB: Gaps and Challenges from a District in Karnataka, India. <i>Tuberculosis Research and Treatment</i> . 2020;2020:5632810.	Tuberculosis Research and Treatment
Tuberculosis	Sengai T, Timire C, Harries AD, Tweya H, Kavenga F, Shumba G, Tavengerwei J, Ncube R, Zishiri C, Mapfurira MJ, Mandizvidza V, Sandy C. Mobile targeted screening for tuberculosis in Zimbabwe: diagnosis, linkage to care and treatment outcomes. <i>Public Health Action</i> . 2020;9(4):159–65.	Public Health Action
Tuberculosis	Thein SK, Satyanarayana S, Kyaw KWY, Saw S, Maung TN, Swe PP, Thu MK, Aung ST. Childhood TB in Myanmar: trends in notification, profile and treatment outcomes in the private sector. <i>Public Health Action</i> . 2020;9(4):135–41.	Public Health Action
Tuberculosis	Do Thu T, Kumar A, Ramaswamy G, Htun T, Le Van H, Nguyen Quang Vo L, Thi Thu Dong T, Codlin A, Forse R, Crewsell J, Nguyen Thanh H, Nguyen Viet H, Bui Van H, Nguyen Binh H, Nguyen Viet N. An Innovative Public–Private Mix Model for Improving Tuberculosis Care in Vietnam: How Well Are We Doing? <i>Tropical Medicine and Infectious Disease</i> . 2020;5(1):26.	Tropical Medicine and Infectious Disease
Tuberculosis	Wu Z, Rueda ZV, Li T, Zhang Z, Jiang Y, Sha W, Yu F, Chen J, Pan Q, Shen X, Yuan Z. Effect of the Xpert MTB/RIF on the detection of pulmonary tuberculosis cases and rifampicin resistance in Shanghai, China. <i>BMC Infectious Diseases</i> . 2020;20:153.	BMC Infectious Diseases
Tuberculosis	Anh LTN, Kumar AMV, Ramaswamy G, Htun T, Thanh Hoang Thi T, Hoai Nguyen G, Quelapio M, Gebhard A, Nguyen HB, Nguyen NV. High Levels of Treatment Success and Zero Relapse in Multidrug-Resistant Tuberculosis Patients Receiving a Levofloxacin-Based Shorter Treatment Regimen in Vietnam. <i>Tropical Medicine and Infectious Disease</i> . 2020;5(1):43.	Tropical Medicine and Infectious Disease
Tuberculosis	Ayiraveetil R, Sarkar S, Chinnakali P, Jeyashree K, Vijayageetha M, Thekkur P, Lakshminarayanan S, Knudsen S, Hochberg NS, Horsburgh CR, Ellner J, Roy G. Household food insecurity among patients with pulmonary tuberculosis and its associated factors in South India: A cross-sectional analysis. <i>BMJ Open</i> . 2020;10(2):e033798.	BMJ Open
Tuberculosis	Poojar B, Shenoy KA, Naik PR, Kamath A, Tripathy JP, Mithra PP, Chowta MN, Badarudeen MN, Nagalakshmi N, Sharma V, Shamanewadi AN, Thekkur P. Spatiotemporal analysis of drug-resistant TB patients registered in selected districts of Karnataka, South India: a cross-sectional study. <i>Tropical Medicine and Health</i> . 2020;48:15.	Tropical Medicine and Health
Tuberculosis	Munim IMS, Shewade HD, Jeyashree K, Islam S, Rifat IA, Patwary FK, Begum I, Sarkar MK, Mahmud R, Islam MS, Islam MA. Financial support to the poor for the detection of smear-negative pulmonary and extra-pulmonary TB in Bangladesh. <i>The International Journal of Tuberculosis and Lung Disease</i> . 2020;24(2):180–8.	The International Journal of Tuberculosis and Lung Disease
Tuberculosis	Singh M, Sagili K, Tripathy J, Kishore S, Bahurupi Y, Kumar A, Kala V, Yadav V, Murmu S. Are treatment outcomes of patients with tuberculosis detected by active case finding different from those detected by passive case finding? <i>Journal of Global Infectious Diseases</i> . 2020;12(1):28.	Journal of Global Infectious Diseases

Category	Publication	Journal
Tuberculosis	Gurukartick J, Murali L, Shewade HD, Jacob AG, Samy MM, Dheenadayal D, Aslesh OP, Marimuthu G, Ananthkrishnan R, Krishnan N. Glycemic control monitoring in patients with tuberculosis and diabetes: a descriptive study from programmatic setting in Tamil Nadu, India. <i>F1000Research</i> . 2019;8:1725.	F1000Research
Tuberculosis	Rajan JC, Anand T, Nagaraja SB, Ulahannan SK, Sagili K, Sarojini MM. Tuberculosis Treatment Completion for Tribal Patients in Kerala: Needs Constant Push! <i>Journal of Tuberculosis Research</i> . 2019;07(04):185–201.	Journal of Tuberculosis Research
Tuberculosis	Nyathi S, Dlodlo RA, Satyanarayana S, Takarinda KC, Tweya H, Hove S, Matambo R, Mandewo W, Nyathi K, Sibanda E, Harries AD. Isoniazid preventive therapy: Uptake, incidence of tuberculosis and survival among people living with HIV in Bulawayo, Zimbabwe. <i>PLOS ONE</i> . 2019;14(10):e0223076.	Plos One
Tuberculosis	Chen J-O, Qiu Y-B, Rueda ZV, Hou J-L, Lu K-Y, Chen L-P, Su W-W, Huang L, Zhao F, Li T, Xu L. Role of community-based active case finding in screening tuberculosis in Yunnan province of China. <i>Infectious Diseases of Poverty</i> . 2019;8(1):92.	Infectious Diseases of Poverty
Tuberculosis	Patel BH, Jeyashree K, Chinnakali P, Vijayageetha M, Mehta KG, Modi B, Chavda PD, Dave P V, Zala CC, Shewade HD, Solanki DM, Kumar AMV. Cash transfer scheme for people with tuberculosis treated by the National TB Programme in Western India: a mixed methods study. <i>BMJ Open</i> . 2019;9(12):e033158.	BMJ Open
Tuberculosis	Phyo AM, Kumar AMV, Soe KT, Kyaw K WY, Thu AS, Wai PP, Aye S, Saw S, Win Maung HM, Aung ST. Contact Investigation of Multidrug-Resistant Tuberculosis Patients: A Mixed-Methods Study from Myanmar. <i>Tropical Medicine and Infectious Disease</i> . 2019;5(1):3.	Tropical Medicine and Infectious Disease
Tuberculosis	Sanju SVC, Venkateshmurthy NS, Nair D, Ankolekar VH, Kumar AMV. What Proportion of New Tuberculosis Patients Has a History of Household Tuberculosis Exposure? A Cross-Sectional Study from Udipi District, South India. <i>Tropical Medicine and Infectious Disease</i> . 2019;4(4):133.	Tropical Medicine and Infectious Disease
Tuberculosis	Dey A, Thekkur P, Ghosh A, Dasgupta T, Bandopadhyay S, Lahiri A, Sanju S V C, Dinda MK, Sharma V, Dimari N, Chatterjee D, Roy I, Choudhury A, Shanmugam P, Saha BK, Ghosh S, Nagaraja SB. Active Case Finding for Tuberculosis through TOUCH Agents in Selected High TB Burden Wards of Kolkata, India: A Mixed Methods Study on Outcomes and Implementation Challenges. <i>Tropical Medicine and Infectious Disease</i> . 2019;4(4):134.	Tropical Medicine and Infectious Disease
Tuberculosis	Prabhu A, Agarwal U, Tripathy JP, Singla N, Sagili K, Thekkur P, Sarin R. “99DOTS”techno-supervision for tuberculosis treatment – A boon or a bane? Exploring challenges in its implementation at a tertiary centre in Delhi, India. <i>Indian Journal of Tuberculosis</i> . 2019. Epub Ahead of Print.	Indian Journal of Tuberculosis.
Tuberculosis	Ndudzo C, Tripathy JP, Tauro F, Sibanda C, Chiramba M, Shamu A, Masinire K, Muchengwa T, Kumar AM. HIV care among patients with presumptive tuberculosis in Masvingo district of Zimbabwe, 2017: how well are we doing? <i>Pan African Medical Journal</i> . 2019;33:158.	Pan African Medical Journal
Tuberculosis	Nirgude AS, Kumar AM V., Collins T, Naik PR, Parmar M, Tao L, Akshaya KM, Raghuvveer P, Yalnatti SK, Nagendra N, Nagaraja SB, Habeena S, MN B, Rao R, Shastri S. ‘I am on treatment since 5 months but I have not received any money’: coverage, delays and implementation challenges of ‘Direct Benefit Transfer’ for tuberculosis patients – a mixed-methods study from South India. <i>Global Health Action</i> . 2019;12(1):1633725.	Global Health Action
Tuberculosis	Majumdar A, Wilkinson E, Rinu PK, Maung TM, Bachani D, Punia JS, Jain S, Yadav T, Jarhyan P, Mohan S, Kumar AM V. Tuberculosis-diabetes screening: how well are we doing? A mixed-methods study from North India. <i>Public Health Action</i> . 2019;9(1):3–10.	Public Health Action
Tuberculosis	Machekera SM, Wilkinson E, Hinderaker SG, Mabhala M, Zishiri C, Ncube RT, Timire C, Takarinda KC, Sengai T, Sandy C. A comparison of the yield and relative cost of active tuberculosis case-finding algorithms in Zimbabwe. <i>Public Health Action</i> . 2019;9(2):63–8.	Public Health Action
Tuberculosis	Mailu EW, Owiti P, Ade S, Harries AD, Manzi M, Omesa E, Kiende P, Macharia S, Mbithi I, Kamene M. Tuberculosis control activities in the private and public health sectors of Kenya from 2013 to 2017: how do they compare? <i>Transactions of The Royal Society of Tropical Medicine and Hygiene</i> . 2019. Epub Ahead of Print	Trans R Soc Trop Med Hyg.
Tuberculosis	Morris L, Hiasihri S, Chan G, Honjepari A, Tugo O, Taune M, Aia P, Dakulala P, Majumdar SS. The emergency response to multidrug-resistant tuberculosis in Daru, Western Province, Papua New Guinea, 2014–2017. <i>Public Health Action</i> . 2019;9(1):S4–11.	Public Health Action
Tuberculosis	Banamu JK, Lavu E, Johnson K, Moke R, Majumdar SS, Takarinda KC, Commons RJ. Impact of GxAlert on the management of rifampicin-resistant tuberculosis patients, Port Moresby, Papua New Guinea. <i>Public Health Action</i> . 2019;9(1):S19–24.	Public Health Action

Category	Publication	Journal
Tuberculosis	Honjepari A, Madiowi S, Madjus S, Burkot C, Islam S, Chan G, Majumdar SS, Graham SM. Implementation of screening and management of household contacts of tuberculosis cases in Daru, Papua New Guinea. <i>Public Health Action</i> . 2019;9(1):S25–31.	Public Health Action
Tuberculosis	Apis V, Landi M, Graham SM, Islam T, Amini J, Sabumi G, Mandalakas AM, Meae T, du Cros P, Shewade HD, Welch H. Outcomes in children treated for tuberculosis with the new dispersible fixed-dose combinations in Port Moresby. <i>Public Health Action</i> . 2019;9(1):S32–7.	Public Health Action
Tuberculosis	Moses I, Main S, Commons RJ, Robertson B, Mek A, Gale M. A retrospective study of tuberculosis outcomes in Gulf Province, Papua New Guinea. <i>Public Health Action</i> . 2019;9(1):S38–42.	Public Health Action
Tuberculosis	Maha A, Majumdar SS, Main S, Phillip W, Witari K, Schulz J, du Cros P. The effects of decentralisation of tuberculosis services in the East New Britain Province, Papua New Guinea. <i>Public Health Action</i> . 2019;9(1):S43–9.	Public Health Action
Tuberculosis	Hapolo E, Ilai J, Francis T, du Cros P, Taune M, Chan G. TB treatment delay associated with drug resistance and admission at Daru General Hospital in Papua New Guinea. <i>Public Health Action</i> . 2019;9(1):S50–6.	Public Health Action
Tuberculosis	Sodeng K, Botu A, Semmie M, Yoannes M, Shewade HD, Commons R, Graham SM, du Cros P. Challenges in TB diagnosis and treatment: the Kavieng Provincial Hospital experience, Papua New Guinea. <i>Public Health Action</i> . 2019;9(1):S57–61.	Public Health Action
Tuberculosis	Vakadem K, Anota A, Sa'avu M, Ramoni C, Comrie-Thomson L, Gale M, Commons RJ. A mortality review of adult inpatients with tuberculosis in Mendi, Papua New Guinea. <i>Public Health Action</i> . 2019;9(1):S62–7.	Public Health Action
Tuberculosis	Kelebi T, Takarinda KC, Commons R, Sissai B, Yowei J, Gale M. Gaps in tuberculosis care in West Sepik Province of Papua New Guinea. <i>Public Health Action</i> . 2019;9(1):S68–72.	Public Health Action
Tuberculosis	Taune M, Ustero P, Hiashiri S, Huang K, Aia P, Morris L, Main S, Chan G, du Cros P, Majumdar SS. Successful implementation of bedaquiline for multidrug-resistant TB treatment in remote Papua New Guinea. <i>Public Health Action</i> . 2019;9(1):S73–9.	Public Health Action
Tuberculosis	Lavu EK, Johnson K, Banamu J, Pandey S, Carter R, Coulter C, Aia P, Majumdar SS, Marais BJ, Graham SM, Vince J. Drug-resistant tuberculosis diagnosis since Xpert <sup>®</sup> MTB/RIF introduction in Papua New Guinea, 2012–2017. <i>Public Health Action</i> . 2019;9(1):S12–8.	Public Health Action
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Tuberculosis	Kurd SA, Wali A, Fatima R, Yaqoob A, Khan D, Lehri S. Pre-treatment loss to follow-up among patients with rifampicin-resistant tuberculosis in Baluchistan, Pakistan, 2012-17: a retrospective cohort study. <i>F1000Research</i> . 2018 Dec 7;7.	F1000Research
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Tuberculosis	Li T, Zhang H, Shewade HD, Soe KT, Wang L, Du X. Patient and health system delays before registration among migrant patients with tuberculosis who were transferred out in China. <i>BMC Health Serv. Res</i> . 2018;18:786.	BMC Health Serv. Res.
Tuberculosis	Padingani M, Kumar A, Tripathy JP, Masuka N, Khumalo S. Does pre-diagnostic loss to follow-up among presumptive TB patients differ by type of health facility: an operational research from Hwange, Zimbabwe in 2017. <i>Pan Afr. Med. J</i> . 2018;31:196.	Pan Afr. Med. J.
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Category	Publication	Journal
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Tuberculosis	Hoa NB, Wei C, Sokun C, Lauritsen JM, Rieder HL. Completeness and consistency in recording information in the tuberculosis case register, Cambodia, China and VietNam. <i>Int J Tuberc Lung Dis</i> 2010; 14: 1303-1309.	<i>Int J Tuberc Lung Dis</i>
Tuberculosis	Qi W, Harries AD, Hinderaker SG. Performance of culture and drug susceptibility testing in pulmonary tuberculosis patients in northern China. <i>Int J Tuberc Lung Dis</i> 2011; 15: 137-139.	<i>Int J Tuberc Lung Dis</i>
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Tuberculosis	Kizito KW, Dunkley S, Kingori M, Reid T. Lost to follow up from tuberculosis treatment in an urban informal settlement (Kibera), Nairobi, Kenya: what are the rates and determinants? <i>Trans Roy Soc Trop Med Hyg</i> 2011; 105: 52-57.	<i>Trans Roy Soc Trop Med Hyg</i>
Tuberculosis	Satyanarayana S, Shivashankar R, Vashist RP, et al. Characteristics and programme-defined treatment outcomes among childhood tuberculosis (TB) patients under the national TB Programme in Delhi. <i>PLoS One</i> 2010; 5: e13338.	<i>PLoS One</i>
Tuberculosis	Rifat M, Rusen ID, Islam MA, Enarson DA, et al. Why are tuberculosis patients not treated earlier? A study of informal health practitioners in Bangladesh. <i>Int J Tuberc Lung Dis</i> 2011; 15: 647-651.	<i>Int J Tuberc Lung Dis</i>
Tuberculosis	Tweya H, Kanyerere H, Ben-Smith A, et al. Re-treatment tuberculosis cases categorised as 'other': are they properly managed? <i>PLoS One</i> 2011; 6: e28034.	<i>PLoS One</i>
Tuberculosis	Hoa NB, Sokun C, Chen W, Lauritsen J, Rieder HL. Human resource requirements for quality-assured electronic data capture of the TB case register: <i>BMC Research Notes</i> 2012; 5: 75.	<i>BMC Res Notes</i>
Tuberculosis	Mohammad D, Enarson DA, Khalid SM, Taufique R, Habibullah H. Does task shifting in tuberculosis microscopy services to non-certified technicians in Afghanistan affect quality? <i>Public Health Action</i> 2014; 4: 56-59	<i>Public Health Action</i>
Tuberculosis	Malhotra S, Zodpey SP, Chandra S, Vashist RP, Satyanarayana S, Zachariah R, Harries AD. Should sputum smear examination be carried out at the end of the intensive phase and end of treatment in sputum smear negative pulmonary TB patients? <i>PLoS One</i> 2012; 7: e49238.	<i>PLoS One</i>
Tuberculosis	Nandakumar KV, Duraisamy K, Balakrishnan S, Sunilkumar M, Jaya Sankar S, Sagili KD, et al. Outcome of tuberculosis treatment in patients with diabetes mellitus treated in the Revised National Tuberculosis Control Programme in Malappuram District, Kerala, India. <i>PLoS ONE</i> . 2013;8(10): e76275.	<i>PLoS ONE</i>
Tuberculosis	Jonnalagada S, Harries AD, Zachariah R, Srianth S, Tetali S, Chander K, Rao S, Rao R, Peri S, Anchala R, Kannuri NK. The timing of death in patients with tuberculosis who die during anti-tuberculosis treatment in Andhra Pradesh, South India <i>BMC Public Health</i> 2011; 11: 921 doi: 10.1186/1471-2458-11-921	<i>BMC Public Health</i>
Tuberculosis	Nagaraja SB, Srinath S, Chadha SS, Kalemene S, Jayu J, Achanta S, Reddy K, Potharaju V, Shamrao SRM, Dewan P, Zachariah R, Tetali S, Anchala R, Kannuri NK, Harries AD, Singh SK. How do patients who fail first line TB treatment but who are not placed on an MDR-TB Regimen fare in south India? <i>PLoS One</i> 2011; 6: e25698	<i>PLoS One</i>
Tuberculosis	Kondapaka KK, Prasad SV, Srinath S, Kandi S, Zachariah R, Harries AD, Nagaraja SB, Tetali S, Anchala R, Kannuri NK, Murthy K, Koppu D, Vangari L, Sreenivas R. Are tuberculosis patients in a tertiary care hospital in Hyderabad, India, being managed according to national guidelines? <i>PLoS ONE</i> 2012; 7: e30281.	<i>PLoS One</i>
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Tuberculosis	Afutu FK, Zachariah R, Hinderaker SG, Ntoah-Boadi H, Obeng EA, Bonsu FA, Harries AD. High initial default in patients with smear-positive pulmonary tuberculosis at a regional hospital in Accra, Ghana. <i>Trans Roy Soc Trop Med Hyg</i> 2012; 106: 511-513.	<i>Trans Roy Soc Trop Med Hyg</i>

Category	Publication	Journal
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Tuberculosis	Sanchez M, Bartholomay P, Arakaki-Sanchez D, Enarson D, Bissell K, Barreira D, Harries AD, Kritski A. Outcomes of TB treatment by HIV status in national recording systems in Brazil, 2003-2008. <i>PLoS ONE</i> 2012; 7: e33129	PLoS One
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Tuberculosis	Takarinda K, Harries AD, Srinath S, Mutasa-Apollo T, Sandy C, Mugurungi O. Treatment outcomes of adult patients with recurrent tuberculosis in relation to HIV status in Zimbabwe: a retrospective record review. <i>BMC Public Health</i> 2012; 12: 124.	BMC Public Health
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Tuberculosis	Win AN, Edginton ME, Hinderaker SG, Minn NN, Linn AK. Tuberculosis treatment outcomes among retreatment patients registered by private practitioners in Myanmar. <i>Public Health Action</i> 2012; 2: 79-81	Public Health Action
Tuberculosis	Nagaraja SB, Kumar AMV, Sachdeva KS, Ramachandran R, Satyanarayana S, Bansal A, Parmar M, Chadha S, Nair S, Kumar A, Hinderaker S, Edginton M, Dewan PK. Is one sputum specimen as good as two during follow-up cultures for monitoring multi drug resistant tuberculosis patients in India? <i>PLoS One</i> 2012; 7: e45554.	PLoS One
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Tuberculosis	Ram S, Kishore K, Batio I, Bissell K, Zachariah R, Satyanarayana S, Harries AD. Pre-treatment loss to follow-up among smear-positive pulmonary tuberculosis cases: a 10-year audit of national data from Fiji. <i>Public Health Action</i> 2012; 2: 138– 141.	Public Health Action
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Tuberculosis	Shuko Nagai, Roland Robinson, Jacky Ranaivo Rahamefy, Sahondra Jeannine Randriambelosone, Denis Andriatahina Ranaivomananae, Turibio Razafindranaivo, Liva Rakotobed, Adeline Ranaivod, Sven Gudmund Hinderakerf, Anthony D. Harries and Rony Zachariah. Provider-initiated HIV testing and counseling for TB in low HIV prevalence settings: is it worthwhile? <i>Trans Roy Soc Trop Med Hyg.</i> 2014, 108: 173-175. doi:10.1093/trstmh/trt116 Pages 1-3	Trans Roy Soc Trop Med Hyg
Tuberculosis	Gounder S, Harries AD. Screening tuberculosis patients for diabetes mellitus in Fiji: notes from the field. <i>Public Health Action</i> 2012; 2: 145 – 147.	Public Health Action

Category	Publication	Journal
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Tuberculosis	Dendup T, Dorji T, Edginton ME, Kumar AMV, Wangchuk D, Dophu U, Jamtsho T, Rinzin C. Childhood tuberculosis in Bhutan : profile and treatment outcomes. <i>Public Health Action</i> 2013; 3: 11-14.	Public Health Action
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Tuberculosis	Jamtsho T, Harries AD, Malhotra S, Wangchuk D, Dophu U, Dorji T, Dendup T. The burden and treatment outcomes of extra-pulmonary tuberculosis in Bhutan. <i>Public Health Action</i> 2013; 3: 38-42.	Public Health Action
Tuberculosis	Khann S, Tan Mao E, Rajendra YP, Satyanarayana S, Nagaraja BN, Kumar AMV. Linkage of presumptive multidrug resistant tuberculosis (MDR-TB) patients to diagnostic and treatment services in Cambodia <i>PLoS ONE</i> 2013; 8: e59903.	PLoS One
Tuberculosis	Shayla Islam, Anthony D Harries, Sumit Malhotra, K Zaman, Ashaque Husain, Akramul Islam and Faruque Ahmed. Training of community healthcare providers and TB case detection in Bangladesh. <i>International Health</i> 2013: doi:10.1093/inthealth/iht012	Int Health
Tuberculosis	Ananthkrishnan R, Kumar K, Ganesh M, Kumar AMV, Krishnan N, Swaminathan S, Edginton M, Arunagiri K, Gupta D. The profile and treatment outcomes of the older (aged 60 years and above) tuberculosis patients in Tamilnadu, South India. <i>PLoS ONE</i> 2013; 8: e67288	PLoS One
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Tuberculosis	Kilale AM, Ngowi BJ, Mfinanga GS, Egwaga S, Doulla B, Kumar AMV, Khogali M, van Griensven J, Harries AD, Zachariah R, Hinderaker SG. Are sputum samples of retreatment tuberculosis reaching the reference laboratories? A 9-year audit in Tanzania. <i>Public Health Action</i> 2013; 3: 156-159.	Public Health Action
Tuberculosis	Mlilo N, Sandy C, Harries AD, Kumar AMV, Masuka N, Nyathi B, Edginton M, Isaakidis P, Manzi M, Siziba N. Does the type of treatment supporter influence tuberculosis treatment outcomes in Zimbabwe? <i>Public Health Action</i> 2013; 3: 146-148.	Public Health Action
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Tuberculosis	Tripathy SK, Kumar P, Sagili KD, Enarson DA. Effectiveness of a community-based observation of anti-tuberculosis treatment in Bangalore City, India, 2010-2011. <i>Public Health Action</i> . 2013;3:230-4.	Public Health Action
Tuberculosis	Reza LW, Satyanarayana S, Enarson DA, Lumar AMV, Sagili K, Kumar S, et al. LED-fluorescence microscopy for diagnosis of pulmonary tuberculosis under programmatic conditions in India. <i>PLoS ONE</i> . 2013;8(10): e75566(doi:10.1371/journal.pone.0075566).	PLoS One
Tuberculosis	Nayak P, Kumar AMV, Claassens M, Enarson DA, Satyanarayana S, Kundu D, et al. Comparing same day sputum microscopy with conventional sputum microscopy for the diagnosis of tuberculosis - Chhattisgarh, India. <i>PLoS ONE</i> . 2013;8(9): e74964:doi:10.1371/journal.pone.0074964.	PLoS One

Category	Publication	Journal
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Tuberculosis	Kumar RS, Kumar AM, Claassens M, Banurekha VV, Sekar G, Venkatesan P, et al. Are we justified in treating for multidrug-resistant tuberculosis based on positive follow-up smear results? <i>Int J Tuberc Lung Dis.</i> 2014;18(4):449-53.	<i>Int J Tuberc Lung Dis</i>
Tuberculosis	Kumar RS, Kumar AMV, Claassens M, Banurekha VV, Gomathi NS, Venkatesan P, et al. Number of sputum specimens during treatment follow-up of tuberculosis patients: two or one? <i>Public Health Action.</i> 2013;3:304-7.	<i>Public Health Action</i>
Tuberculosis	Palanivel C, Kumar AMV, Mahalakshmi T, Govindarajan S, Claassens M, Satyanarayana S, et al. Uptake of HIV testing and HIV positivity among presumptive tuberculosis patients at Puducherry, South India. <i>Public Health Action.</i> 2013;3:220-3.	<i>Public Health Action</i>
Tuberculosis	Deepa D, Achanta S, Jaju J, Rao K, Claassens M, Kumar AMV, et al. The impact of isoniazid resistance in the treatment outcomes of smear positive re-treatment tuberculosis patients in the State of Andhra Pradesh, India. <i>PLoS ONE.</i> 2013;8(10): e76189;doi:10.1371/journal.pone.0076189.	<i>PLoS One</i>
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Tuberculosis	Neeta Singla, Srinath Satyanarayana, Kuldeep Singh Sachdeva, Rafael Van den Bergh, Tony Reid, Katherine Tayler-Smith, V. P. Myneedu, Engy Ali, Donald A. Enarson, Digamber Behera, Rohit Sarin. Impact of Introducing the Line Probe Assay on Time to Treatment Initiation of MDR-TB in Delhi, India. <i>PLoS ONE</i> 2014 ; 9(7): e102989. doi:10.1371/journal.pone.0102989	<i>PloS One</i>
Tuberculosis	Ade S, Harries AD, Trebucq A, Hinderaker SG, Ade G, Agodokpessi G, Affolabi D, Koumakpai S, Anagonou S, Gninafon M. The burden and outcomes of childhood tuberculosis in Cotonou, Benin. <i>Public Health Action</i> 2013; 3: 15-19.	<i>Public Health Action</i>
Tuberculosis	Ade S, Trebucq A, Harries AD, Affolabi D, Ade G, Agodokpessi G, Wachinou P, Anagonou S, Gninafon M. MDR-TB treatment needs in patients previously treated for TB in Cotonou, Benin. <i>Public Health Action</i> 2013; 3: 160-165.	<i>Public Health Action</i>
Tuberculosis	Serge Ade,, Anthony D. Harries, Arnaud Trebucq, Sven Gudmund Hinderaker, Gabriel Ade`Gildas Agodokpessi, Dissou Affolabi and Se`ve` rin Anagonou National profile and treatment outcomes of adult smear-negative pulmonary TB patients in Benin. <i>Trans R Soc Trop Med Hyg</i> 2013; 107: 783–788	<i>Trans Roy Soc Trop Med Hyg</i>
Tuberculosis	Lim LKY, Enarson DA, Reid AJ, Satyanarayana S, Cutter J, Win Kyi KM, Chee CBE, Wang YT. Notified tuberculosis among Singapore residents by ethnicity, 2002-2011 <i>Public Health Action.</i> 2013; 3(4): 311-6.	<i>Public Health Action</i>
Tuberculosis	Ganzaya S, Naranbat N, Bissel K, Zachariah R. Countrywide audit of multidrug-resistant tuberculosis and treatment outcomes in Mongolia. <i>Public Health Action.</i> 2013; 3(4): 333-6.	<i>Public Health Action</i>
Tuberculosis	Wahome E, Makori L, Gikera M, Wafula J, Chakaya J, Edginton ME, Kumar AMV. Tuberculosis treatment outcomes among hospital workers at a public teaching and national referral hospital in Kenya. <i>Pubic Health Action.</i> 2013; 3(4): 323-7.	<i>Public Health Action</i>
Tuberculosis	Mi F, Tan S, Liang L, Harries AD, Hinderaker SG, Lin Y, Yue W, Chen X, Liang B, Gong F, Du J. Diabetes mellitus and tuberculosis: pattern of tuberculosis, two-month smear conversion and treatment outcomes in Guangzhou, China. <i>Tropical Medicine and International Health</i> 2013; 18: 1379-1385.	<i>Trop Med Int Health</i>
Tuberculosis	Fengling Mi, Guanglu Jiang, Jian Du, Liang Li, Wentao Yue, Anthony D Harries, Sven Gudmund Hinderaker, Yan Lin. Is resistance to anti-tuberculosis drugs associated with type 2 diabetes mellitus? A register review in Beijing, China. <i>Global Health Action</i> 2014; 7: 24022.	<i>Global Health Action</i>
Tuberculosis	Bhat PG, Kumar AMV, Naik B, Satyanarayana S, Deepak KG, Nair SA, Suryakanth MD, Heldal E, Enarson DA, Reid AJ. Intensified tuberculosis case finding among malnourished children in nutritional rehabilitation centres of Karnataka, India: missed opportunities. <i>PLOS ONE</i> 2013; 8: e84255	<i>PloS One</i>
Tuberculosis	Kesete birhan DW, Degu J, Zewdu G, Edginton ME, Kumar A.M. V., Letamo Y, Feleke B, Alula M. Teklu, Zewdu S, Weiss B, A Ruff Beneficial Effect of Isoniazid Preventive Isoniazid Preventive Therapy and Antiretroviral Therapy on the Incidence of Tuberculosis in People Living with HIV in Ethiopia . <i>PlosOne</i> 2014 9:9: e 104557	<i>PloS One</i>

Category	Publication	Journal
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Tuberculosis	Fanai S, Viney K, Tarivonda L, Roseveare C, Tagaro M, Marais BJ. Profile of tuberculosis patients with delayed sputum smear conversion in the Pacific Island of Vanuatu. Public Health Action 2014; 4 (Supplement 1): S19-S24.	Public Health Action
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Tuberculosis	Fonua L, Bissell K, Vivili P, Gounder S, Hill PC. Sputum smear microscopy referral rates and turnaround time in the Tonga Islands. Public Health Action 2014; 4 (Supplement 1): S29-S33.	Public Health Action
Tuberculosis	Nasa JN, Brostrom R, Ram S, Kumar AMV, Seremai J, Hauma M, Paul IA, Langidrik JR. Screening adult tuberculosis patients for diabetes mellitus in Ebeye, Republic of the Marshall Islands. Public Health Action 2014; 4 (Supplement 1): S50-S52.	Public Health Action
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Category	Publication	Journal
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Category	Publication	Journal
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Category	Publication	Journal
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Tuberculosis	Samayoa-Peláez M, Ayala N, Yadon ZE, Heldal E. Implementation of the national tuberculosis guidelines on culture and drug sensitivity testing in Guatemala, 2013. <i>Pan Amer J Pub Health</i> . 2016; 39(1): 44-50.	Pan Amer J Pub Health
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Category	Publication	Journal
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Tuberculosis	Commentary: Masoud Dara: TB in Central Asia. <i>Public Health Panorama</i> . 2016; 2(1):10	Public Health Panorama
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Tuberculosis	Aw B, Ade S, Hinderaker SG, Dlamini N, Takarinda KC, Chiaa K, et al. Childhood tuberculosis in Mauritania, 2010-2015: diagnosis and outcomes in Nouakchott and the rest of the country. <i>Public Health Action</i> . 2017; 7(3): 199-205.	Public Health Action
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Tuberculosis	Han WW, Saw S, Isaakidis P, Khogali M, Reid A, Hoa N, et al. Different challenges, different approaches and related expenditures of community-based tuberculosis activities by international non-governmental organizations in Myanmar. <i>Infectious diseases of poverty</i> . 2017; 6(1): 59.	Infectious diseases of poverty
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Category	Publication	Journal
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Tuberculosis	Aslam W, Tahseen S, Schomotzer C, Hussain A, Khanzada F, ul Haq M, et al. Gastric specimens for diagnosing tuberculosis in adults unable to expectorate in Rawalpindi, Pakistan. <i>Public Health Action</i> 2017;7(2):141-46.	Public Health Action
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Category	Publication	Journal
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