

PUBLISHED MANUSCRIPTS						
S/N	Month/Year of publication or submission	Title of Manuscript	Program area	Authors	Journal Name	Link to Manuscript publication or Preprint
22	2025	Success Stories as Essential Tool for Tuberculosis Awareness Creation on Social Media: A Case Study of KNCV Nigeria	TB Communication	Kene-Eneh, O; Odume, B; Ogbudebe, C; Chukwuogo, O; Nongo, D; Obinna-Nnadi, A; Dim, C; Adebari, J; Anyaike, C	Nigerian Journal of Medicine	https://journals.lww.com/njom/fulltext/2024/04000/success_stories_as_essential_tool_for_tuberculosis.10.aspx
23	2025	Comparative analysis of the impact of portable digital X-ray on TB screening in hard-to-reach areas in Nigeria	TB Screening	Useni, S; Odume, B, Tukur, M; Chukwu, E; Nwokoye, N; Ogbudebe, C; Chukwuogo, O; Osuji, U; Igwet, C; Gordon, I; Nongo, D; Eneogu, R; Ihesie, A; Chukwuekezie, O; Anyaike, C; Diul, M.Y.	Public Health Action	https://www.ingentaconnect.com/2025/00000015/00000001/art00004
24	2025	Finding missing TB cases in Northern Nigeria.	TB Case Finding	Omotayo, S.A; Chukwuogo, O; Ogbudebe, C; Egbule, D. Opara, P; Bot, T. Chukwu, E; Nwadike, P. Gordon, I; Ezekhaigbe, C. Yakubu, A; Odume, B	Public Health Action	https://www.ingentaconnect.com/contentone/kuatd/pha/2025/00000015/00000001/art00008
25	2025	Finding Missing TB Cases in Northern Nigeria	TB Case Finding	S Gande , C Ogbudebe B Odume , O Chukwuogo , J Emezieh , A Babayi , A Yakubu , S John , S Abdulkarim	Public Health Action	https://pmc.ncbi.nlm.nih.gov/articles/PMC12143243/
26	2025	Impact of the use of the ultra-portable digital X-ray with CAD4TB for active case finding for tuberculosis in Nigeria.	TB Case Finding	Alege A, Useni S, Ihesie A, Eneogu R, Agbaje A, Odume B Nongo D, Chukwu E, Ogbudebe C, Oyelaran O, Anyomi C, Akingbesote S, Qin ZZ, Barrett R, Chijioke-Akaniro O, Anyaike C, and Ewa A	Frontiers in Digital Health	https://www.frontiersin.org/journals/digital-health/articles/10.3389/fdgth.2025.1559203/full
27	2025	Impact of social franchising on TB contact investigation and uptake of TB preventive therapy	TB Case Finding	Sheshi, M. ; Odume, B.; Chukwuogo, O.; Ogbudebe, C.; Gordon, I.; Useni, S.; Nwokoye, N.; Bajehson, M.; Nongo, D.; Eneogu, R. ; Ihesie, A. ; Omo-Emmanuel, U. ; Wadok, S.; Furth, R.; Anyaike, C	Public Health Action	Impact of social franchising on TB contact investigation and uptake...: Ingenta Connect
28	2025	Knowledge, enablers and barriers to TB preventive treatment among health care workers	TB Case Finding	O Chukwuogo, O Daniel, A Ihesie, R Eneogu, B Odume, A Agbaje, D Nongo, J Kuye, O Oyelaran, W Van Gemert, L Mupfumi , E Akpanowo, S Asuke, C D'auvergne, O Chijioke-Akaniro, C Anyaike, S Olarewaju	Public Health Action	https://pmc.ncbi.nlm.nih.gov/articles/PMC12422701/
29	2025	Operational feasibility of the ultra-portable digital X-rays with Computer-Aided Detection (CAD) for community active case finding for TB in Nigeria: Health care workers and client's perspectives.	TB Case Finding	Sani Useni,Rupert Eneogu,Austin Ihesie,Abiola Alege,Aderonke Agbaje,Bethrand Odume,Debby Nongo,Eze Chukwu,Jamui Olabamiji,Omosalewa Oyelaran,Charles Ohikhuai,Zhi Zhen Qin,Rachael Barrett,Olufunmilayo Omosebi,Chukwuma Anyaike,Atana Ewa	PLOS Global Public Health	https://journals.plos.org/globalpublichealth/article?id=10.1371/journal.pgph.0005234

30	2025	Optimizing Computer-Aided Detection for Tuberculosis (CAD4TB) Thresholds for Community TB Screening in Nigeria: Recalibrating Threshold with Local Data	TB Case Finding	Odume Bethrand, Inumanye N. Ojule, Emmanuel Etim Clement, Daniel Okon, Best Ordinioha and Elias Aniwada	Asian Journal of Medical Principles and Clinical Practice	https://doi.org/10.9734/ajmpcp/2025/v8i2354
31	2025	Determining Threshold for Computer-Aided Detection (CAD) in Pre-Diagnostic Pulmonary (CAD) in TB Screening for Targeted Community TB Case Finding Using Portable Digital X-Ray in Nigeria		Bethrand Odume, Ojule Inumanye, Ordinioha Best, Aniwada Elias Chikes	Asian Journal of Medical Principles and Clinical Practice	Volume 8, Issue 2, Page 950-963, 2025; Article no.AJMPCP, 147077