






Center for Integration Science Second Annual Symposium
Publications list with QR code links to access and download

WHO Collaborating Center on Integration Science and Service Delivery launch – Selected recent Center for Integration Science publications	
<p>Drown L, Osei M, Thapa A, Boudreaux C, Archer N, Bukhman G, et al</p> <p>Models of care for sickle cell disease in low-income and lower-middle-income countries: a scoping review. The Lancet Haematology. 2024.</p>	
<p>Adler AJ, Wroe EB, Atzori A, Bay N, Bekele W, Bhambhani VM, et al.</p> <p>Protocol for an evaluation of the initiation of an integrated longitudinal outpatient care model for severe chronic non-communicable diseases (PEN-Plus) at secondary care facilities (district hospitals) in 10 lower-income countries. BMJ Open. 2024;14(1):e074182.</p>	
<p>Bukhman, G, Mocumbi AO, Wroe E, Gupta N, Pearson L, Bermejo R, Dangou JM, Moeti M.</p> <p>The PEN-Plus Partnership: addressing severe chronic non-communicable diseases among the poorest billion. Lancet Diabetes Endocrinol 11, 384–86 (2023).</p>	
<p>Ruderman T, Ferrari G, Valeta F, Boti M, Kumwenda K, Park PH, et al.</p> <p>Implementation of self-monitoring of blood glucose for patients with insulin-dependent diabetes at a rural non-communicable disease clinic in Neno, Malawi. S Afr Med J. 2023;113(2):84-90.</p>	

<p>Olds P, Kachimanga C, Talama G, Mailosi B, Ndarama E, Totten J, et al.</p> <p>Non-communicable disease burden among inpatients at a rural district hospital in Malawi. <i>Glob Health Res Policy.</i> 2023;8(1):4.</p>	
<p>Boudreaux C, Salvi D, Adler AJ, Wroe EB, Coates MM, Olsen M, et al.</p> <p>Realigning noncommunicable disease monitoring with health systems priorities in the Africa region. <i>Health Promotion International.</i> 2023;38(6).</p>	
<p>Adler AJ, Randall T, Schwartz LN, Drown L, Matthews S, Pace LE, et al.</p> <p>What women want: A mixed-methods study of women's health priorities, preferences, and experiences in care in three Rwandan rural districts. <i>Int J Gynaecol Obstet.</i> 2023.</p>	
<p>Adler AJ, et al.</p> <p>Understanding integrated service delivery: a scoping review of models for noncommunicable disease and mental health interventions in low-and-middle income countries. <i>BMC Health Services Research</i> (2023) 23:99.</p>	
<p>Opening Remarks from CIS Executive Director Gene Bukhman</p>	
<p>Bukhman G, Mocumbi AO, et al.</p> <p><i>The Lancet</i> NCDI Poverty Commission: bridging a gap in universal health coverage for the poorest billion</p>	

<p>Moeti, M., Mocumbi AO, Bukhman, G.</p> <p>Why there is new hope for the care of chronic diseases in Africa. <i>BMJ</i> 383, 2382 (2023).</p>	
<p>Integration science and theories of change panel</p>	
<p>Bukhman G, Mocumbi AO, et al.</p> <p>From a Lancet Commission to the NCDI Poverty Network: reaching the poorest billion through integration science. <i>Lancet</i> 2021; 398: 22217-20.</p>	
<p>Kim JY, Farmer P, Porter ME.</p> <p>Redefining global health-care delivery. <i>Lancet</i> 2013; 382: 1060–69.</p>	
<p>Rhatigan J, Jain S, Mukherjee JS, Porter ME.</p> <p>Applying the Care Delivery Value Chain: HIV/AIDS Care in Resource Poor Settings. <i>HBS Working Paper</i> 09-093</p>	
<p>Biocitizenship panel</p>	
<p>Gomber A, Owino E, Echodu M, Gomanju A, Mategeko P, Brown L, et al.</p> <p>Embodied contradictions, structural power: Patient organizers in the movement for global health justice. <i>PLOS Glob Public Health</i> 2023, 3(11): e0002577.</p>	

<p>Jain Y, Jain P.</p> <p>Communitisation of healthcare: peer support groups for chronic disease care in rural India. BMJ 2018;360:k85 doi: 10.1136/bmj.k85</p>	
<p>Malawi case study panel</p>	
<p>Banda L, Wroe E, et al.</p> <p>Integrated Care Cascade Toolkit. Partners In Health/Abwenzi Pa Za Umoyo and Neno District Council Health Sector 2017</p>	
<p>Wroe EB, et al.</p> <p>Leveraging HIV platforms to work toward comprehensive primary care in rural Malawi: the Integrated Chronic Care Clinic, Healthcare (2015)</p>	
<p>Kachimanga C, et al.</p> <p>Novel approaches to screening for noncommunicable diseases: Lessons from Neno, Malawi. Malawi Medical Journal 29 (2): June 2017.</p>	
<p>Wroe EB, Nhlema B, et al.</p> <p>A household- based community health worker programme for non-communicable disease, malnutrition, tuberculosis, HIV and maternal health: a stepped- wedge cluster randomised controlled trial in Neno District, Malawi. BMJ Global Health 2021;6:e006535. doi:10.1136/bmjgh-2021-006535</p>	

<p>Wroe EB, Kalanga N, Dunbar EL, et al.</p> <p>Expanding access to non-communicable disease care in rural Malawi: outcomes from a retrospective cohort in an integrated NCD–HIV model. <i>BMJ Open</i> 2020;10:e036836. doi:10.1136/bmjopen-2020-036836</p>	
<p>Wroe EB, Mailosi B, Price N, et al.</p> <p>Economic evaluation of integrated services for non-communicable diseases and HIV: costs and client outcomes in rural Malawi. <i>BMJ Open</i> 2022;12:e063701. doi:10.1136/bmjopen-2022-063701</p>	
<p>Malawi Ministry of Health and Population, Malawi PEN-Plus Stakeholder Group, NCDI Poverty Network, Abwenzi Pa Za Umoyo/Partners In Health Malawi</p> <p>Malawi PEN-Plus Operational Plan</p>	
<p>Closing panel – Integration Science as the Engine for Global Health Equity</p>	
<p>Donna M Hackley, Chrispinus H Mumena, Agnes Gatarayiha, Corrado Cancedda, Jane R Barrow</p> <p>A Case Study Optimizing Human Resources in Rwanda's First Dental School: Three Innovative Management Tools.</p>	
<p>Amade ES, Luchucha, Ossman E, Jamal K, Mastala A, Thorup L, Soares CJ, N'gueta RA, Mocumbi A.</p> <p>Leveraging School Health Programs in Africa: Integrated Screening for Rheumatic Heart Disease and Dental Caries. <i>Annals of Global Health</i>. 2023; 89(1): 81, 1–8.</p>	

Morgan JP, Marino ON, Finkelman M, Mourão CF, Flubinda FS.

Rural Zambian Oral Health Transition: A Long-Term Retrospective Examination of an Outreach Program's Progress and Impact. *Annals of Global Health*. 2023; 89(1): 68, 1–10.

DOI:<https://doi.org/10.5334/aogh.4179>

