

Time	Activity/Topic	Responsible	Facilitators
2:30-2:50	<b>Registration</b>	Team	
2:50-9:00	<b>Welcome address</b>	Dr Alemayehu	
3:00-3:30	<b>Implementation studies</b>	Prof Bernt	
3:30-4:00	<b>Update on malaria in South Ethiopia</b>	Mr Zerihun Desalegn	
<b>4:00-4:20</b>		<b>Health break</b>	
4:20-4:35	<b>Malaria research in Hawassa</b>	Dr. Tarekagn	
4:35: 4:50	A rapid decline in the coverage and utilization of long-lasting insecticidal nets in Southern Ethiopia: A repeated cross-sectional study	Misganew	
		<b>Day 2 (14 November 2024)</b>	
9:00-9:15	<b>Malaria research in Arba Minch</b>	Fekadu M	
9:15-9:30	A community-based estimation of malaria prevalence near the southern Rift Valley Lakes of Ethiopia: challenges in diagnostics	Betelihem J	
9:30-9:45	Low ownership and use of insecticide-treated nets: challenges in controlling malaria in endemic districts of Gamo Zone, Southern Ethiopia	Feven W	
9:45-10:00	Molecular xenomonitoring and blood meal sources detection: an implication for malaria control in south Ethiopia	Nigatu E	
<b>10:00-10:20</b>		<b>Health Break</b>	
10:20-10:35	Blood sample on rapid diagnostic test kit and Whatman filter paper as DNA sources for molecular malaria surveillance	Bereket T	
10:35-10:50	Spatiotemporal distribution and bionomics of Anopheles stephensi in different eco-epidemiological settings in Ethiopia	Temesgen A	

Time	Activity/Topic	Responsible	Facilitators
10:50-11:05	Equity in Access to Malaria Prevention Tools: Some Challenges in Analysis of Survey Data in Ethiopia	Dinkalem G	
10:05-11:15	<b>Noncommunicable diseases</b>	Dr Melaku H	
11:15-11:30	Readiness of Primary Healthcare Units to Manage Non-communicable Diseases Based on the WHO Package of Essential Non-communicable Disease Interventions in Sidama, Ethiopia: Preliminary Findings"	Dr Hiwot A	
11: 30-11:45	Willingness to pay for HbA1c testing for T2DM monitoring	Desalegn T	
11:45-12:00	The Burdon of hypertension in the rural district of Sidama Region,Ethiopia	Bethlehem E	
12:00-2:30		<b>Launch</b>	
2:30-2:45	<b>Nutrition</b>	Dr Alemselam	
2:45-3:00	Effectiveness of amaranth-containing dietary intervention on improving hemoglobin concentration: A systematic review and meta analysis	Mekdes T	
3:00-3:15	Methodological quality and reporting characteristics of anthropometric measurements among studies assessing the nutritional status of children in Ethiopia: A scoping review	Mekdes T	
3:15-3:30	Burden of Helminthes ,protozoal infection and wasting anomg school children at shebedino district, Sidama	Aberash E	
		<b>Health Break</b>	
3:30-3:45	<b>Climate, nutrition, &amp; Health</b>	Dr Taye G	
3:45-4:00	Seasonal variation in energy expenditure of rural women and its effect on their nutritional status in South Ethiopia: a cohort study	Bethlehem M	
4:00-4:15	Height and weight growth velocity of young children in Boricha and Bilate Districts, Sidama Region, Ethiopia	Dawit J	

Time	Activity/Topic	Responsible	Facilitators
4:15-4:30	Effect of climate variability on acute malnutrition among under-five age children in rural community of Sidama Region, Ethiopia: a mediation analysis	Eyob F	
4:30-4:45	Climate variability and diarrhea among under-five children in Boricha District, Sidama Region, Ethiopia: a cohort study using Poisson regression	Hiwot M	
		<b>Day 3 (14 November 2024)</b>	
9:00-9:15	<b>Reproductive Health</b>	Team leader	
9:15-9:30	Dropouts from continuum of maternal care and associated factors: Findings from community-based household survey in rural Sidama Regional State, Ethiopia	Yemserach S	
9:30-9:45	The status of utilization of the four WHO recommended essential newborn care practices in Sidama, Ethiopia: Results from a pre-intervention trial household survey	Hirut G	
9:45-10:00	Assessment of Magnitude and Associated Factors of Maternal Morbidity in Selected Districts of Sidama Region, Ethiopia: Community Based Cross sectional Study.	Negash L	
		<b>Health Break</b>	
10:00-10:15	Prevalence, Managements and Associated factors of Birth Asphyxia among home deliveries in selected districts of Sidama Region: A Community based mixed method study, Sidama Ethiopia	Zerihun S	
10:15-10:30			
10:30-10:45	<b>Malaria Research in AMU</b>	Team leader	

Time	Activity/Topic	Responsible	Facilitators
10:45-11:00	Low rates of gametocyte carriage and the effect of adding primaquine to artemether-lumefantrine on the clearance of parasites in symptomatic cases in Arba Minch, Ethiopia	Tinsae	
11:15-11:30	Elevated human blood feeding rates of malaria mosquitoes in Belle village, southern Ethiopia: implications for malaria transmission	Urnmale K	
11:30-11:45	Misdiagnosis rates and treatment outcomes of patients with mixed cases of <i>Plasmodium falciparum</i> and <i>Plasmodium vivax</i> at a health facility in Arba Minch, Ethiopia	Ribka G	
		Launch	
		Visit (trial sites)	