



The University of California, San Francisco's Malaria Elimination Initiative works in partnership with malaria endemic countries and regions to advance evidence-based malaria policy and practice.

Malaria Elimination Initiative



Institute for Global Health Sciences

The UCSF Institute for Global Health Sciences' Malaria Elimination Initiative at ASTMH

Mon Oct 31	11:00-12:45pm	Understanding malaria elimination readiness in Senegal: a mixed method assessment in ten districts	Room 4A (4th Floor)
	11:00-12:45pm	Asymptomatic <i>Plasmodium</i> prevalence in high-risk populations in Mondulkiri, Cambodia	Room 4A (4th Floor)
	3:00-4:45pm	ASTMH Committee on Global Health (ACGH) Symposium 1: • Transformative women leadership in malaria elimination	Room 6C (6th Floor)
	3:00-4:45pm	Malaria: Improving the evidence base for strategies to eliminate malaria: • Effectiveness of reactive focal mass drug administration for malaria in Thailand during the COVID-19 pandemic • Feasibility and effectiveness of targeted malaria interventions for high-risk populations in Senegal	Room 6AB (6th Floor)
Tues Nov 1	11:00-12:45pm	Acceptability of mass drug administration with dihydroartemisinin-piperazine and single low-dose primaquine to reduce malaria in moderate-low transmission setting in Senegal	Room 4A (4th Floor)
	11:00-12:45pm	Operational challenges and lessons learnt during mass drug administration with dihydroartemisinin-piperazine and primaquine to reduce malaria burden in rural Senegal	Room 4A (4th Floor)
	11:00-12:45pm	VPrAM (Volatile Pyrethroids Against Mosquitoes): a systematic review and meta-analysis of the association between the use of volatile pyrethroid-based spatial repellents and mosquito bite prevention	Room 4A (4th Floor)
	11:00-12:45pm	Modelling the impact of bite prevention interventions on malaria transmission based on semi-field and field data	Room 4A (4th Floor)
	12:00-1:45pm	Reaching the unreached in Madagascar: Identification of high-risk populations in elimination districts to improve intervention targeting	Room 4A (4th Floor)
Wed Nov 2	11:00-12:45pm	Short-term impact of mass drug administration with dihydroartemisinin-piperazine and primaquine on malaria incidence in southern Senegal	Room 4A (4th Floor)
	11:00-12:45pm	A phased research approach to evaluating novel bite prevention tools for malaria elimination and identifying entomological correlates of protection	Room 4A (4th Floor)
	12:45-2:30pm	PMC learning session	Room 205 (2nd Floor)

- Symposium
- Scientific Session / Oral Presentation
- Poster