

12th Spparenet activity @ CHS-MUK tagged "MTB MIRU-VNTR workshop - Uganda 22-26 June 2015



The Mycobacterium Interspaced Repetitive Unit Variable Tandem Number Repeats MTB [MIRU-VNTR] training workshop

The Special Pathogens Research Network limited and the Department of Microbiology, College of Health Sciences, Makerere University Kampala invites you to the above training workshop scheduled as follows:

<u>Venue:</u> Microbiology Department, College of Health Sciences Makerere University Kampala, Uganda <u>Theme:</u> Rolling back MTB in resource limited settings

Date: June 22-27th, 2015 Deadline: June 20th, 2015

<u>Topics will include:</u> Sample analysis, Phenotypic assay, DNA extraction and purification, RFLP, spoligotyping, primers & probes design/selection, principles and optimization of MTB-MIRU-VNTR typing and many more...



Registration Cost:

*Students: 150,000 /= UG shs;

*Non students: 200,000 UGsHs

*Foreign Participants: US\$200

Fees cover workshop materials, certificate, bench fee, lectures etc

<u>Contacts:</u> +256- (782101486 /703129679/772490268) or

info@spparenet.us, jumbic@hotmail.com

Keynote: "TB detection in resource

poor setting" by Agwu Ezera (PhD)

Pay on site at the venue or by bank transfer from any bank to: Special Pathogens Research Network Limited, United Bank for Africa, Mbarara branch, [No 5108], Uganda, East Africa, Acent no: 0805000021; Swift code: UNAF-UG-KA-XXX, scanned evidence of payment mailed to us at: info@spparenet.us ASAP. See www.spparenet.us