“Reducing the burden of cryptococcal meningitis in the developing world”

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A recent CDC study estimates cryptococcal infection is associated with up to 500,000 deaths per year in Sub Saharan Africa, and rates are not yet decreasing despite expansion of ART programs. More effective, accessible therapy, earlier diagnosis, and screening for sub-clinical infection before initiation of ART, offer means to reduce disease burden.

WEDNESDAY, MARCH 3, 2010
12:00PM-1:00PM

AARON LAZARE MEDICAL RESEARCH BUILDING
MICHELSON CONFERENCE ROOM, LRB-1

Lunch will be served. For more information visit our website http://www.umassmed.edu/globalhealth or email kiger.lau@umassmed.edu