**Standard echocardiography versus handheld echocardiography for the detection of subclinical rheumatic heart disease: A systematic review and meta-analysis of diagnostic accuracy**

Figures:



**Fig 1.** Forest plot of prevalence estimates\*

\*All pooled prevalence estimates were generated using RevMan software.



**Fig 2.** Forest plot of sensitivity and specificity of handheld echocardiography for any RHD



**Fig 3.** Summary ROC plot of sensitivity versus specificity of handheld echocardiography for any RHD



**Fig 4.** Forest plot of sensitivity and specificity of handheld echocardiography for definite RHD



**Fig 5.** Summary ROC plot of sensitivity versus specificity of handheld echocardiography for definite RHD



**Fig 6.** Forest plot of sensitivity and specificity of handheld echocardiography for borderline RHD



**Fig 7.** Summary ROC plot of sensitivity versus specificity of handheld echocardiography for borderline RHD



**Fig 8.** Summary ROC plot of sensitivity versus specificity of handheld echocardiography for any RHD according to echocardiographer expertise