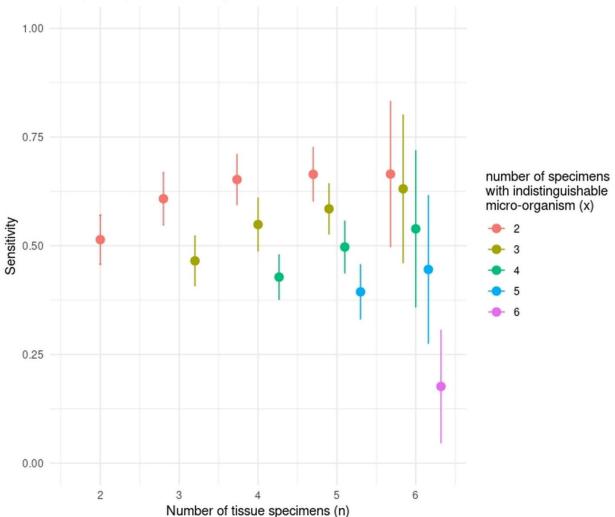
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Supplementary Materials (S1, S2)

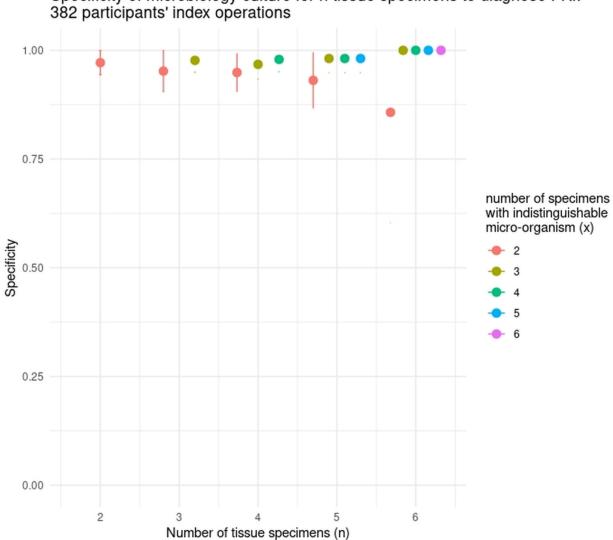
Additional modelling of sensitivity and specificity of the number of deep surgical specimens yielding at least one indistinguishable micro-organism from microbiology culture for the diagnosis of FRI. Analysis of index procedures for 342 individual participants (one procedure per participant.)



Sensitivity of microbiology culture for n tissue specimens to diagnose FRI: 382 participants' index operations

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Specificity of microbiology culture for n tissue specimens to diagnose FRI: