Rapid Reviews COVID-19

Reviews of "Projected HIV and Bacterial STI Incidence Following COVID-Related Sexual Distancing and Clinical Service Interruption"

Eline Korenromp¹, Nico Nagelkerke, Brooke Nichols²

¹Senior Modeler and Advisor, Avenir Health, Projection Modelling and Analysis, Geneva, Switzerland,

²Boston University School of Public Health, Global Health

Published on: Jan 24, 2021

DOI: 10.1162/2e3983f5.c4e8edfe

License: [Creative Commons Attribution 4.0 International License \(CC-BY 4.0\)](https://creativecommons.org/licenses/by/4.0/)

To read the original manuscript, click the link above.

Summary of Reviews: *This modeling preprint offers some plausible insights on the competing effects of decreased sexual partnership and clinical services on STI and HIV rates, though reviewers noted several assumptions that could be explicated or refined to make the model more reliable.*

Reviewer 1 (Eline Korenromp, Nico Nagelkerke) | ☐☐☐☐☐

Reviewer 2 (Brooke Nichols) | ☐☐☐☐☐

RR:C19 Strength of [Evidence Scale Key](#)

☐ ☐☐☐☐ = Misleading

☐☐ ☐☐☐ = Not Informative

☐☐☐ ☐☐ = Potentially Informative

☐☐☐☐☐ = Reliable

☐☐☐☐☐☐ = Strong

To read the reviews, click the links below.