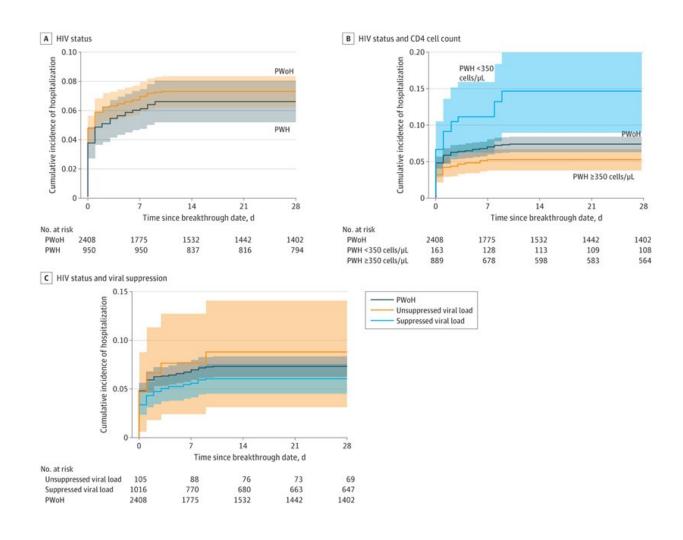


Risk of severe breakthrough COVID-19 infection is higher for people with HIV with moderately low CD4 cell counts

October 13 2022



Graphs show incidence of severe COVID-19 breakthrough illness by HIV status (A) (log-rank test P = .40), by CD4 cell count and HIV status (B) (log-rank test including PWoH, P < .001; log-rank test after excluding PWoH, P < .001), and by HIV viral suppression (defined as HIV-1 RNA viral load



Citation: Risk of severe breakthrough COVID-19 infection is higher for people with HIV with moderately low CD4 cell counts (2022, October 13) retrieved 3 May 2024 from https://medicalxpress.com/news/2022-10-severe-breakthrough-covid-infection-higher.html

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