

High school students in a social distanced classroom. RichLegg/Getty Images

- An MIT study published Tuesday suggested social distancing did little to limit airborne coronavirus transmission indoors.
- But the study didn't look at whether social distancing stops coronavirus spreading via other routes.
- The virus can also spread in larger droplets when people cough or sneeze, or via direct contact with surfaces.
- See more stories on Insider's business page.

US Surgeon Drops Over 70 LBS: "I Quit 3 Foods" TotalRestore Ad

Biden gives Congress his vision to 'win the 21st century' - scholars react The Conversation

...





3 of 5



