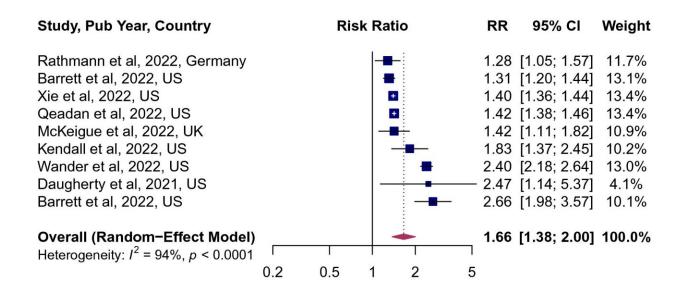


## COVID-19 survivors may have higher risk of developing diabetes

February 13 2023



Forest plot for the overall pooled estimate for the association of COVID-19 and incident diabetes. Effect size values represent risk ratio and corresponding 95% CI. Blue squares and their corresponding lines are the point estimates of each study and 95% confidence intervals (95% CI). Maroon diamonds represent the pooled estimate (width denotes 95% CI). Heterogeneity ( $I^2 = 94\%$ , p for heterogeneity

Citation: COVID-19 survivors may have higher risk of developing diabetes (2023, February 13) retrieved 17 July 2024 from <a href="https://medicalxpress.com/news/2023-02-covid-survivors-higher-diabetes.html">https://medicalxpress.com/news/2023-02-covid-survivors-higher-diabetes.html</a>

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