$$\frac{282}{282 + 38} = 0.881$$

"As of April 4, 2020, for patients requiring mechanical ventilation 38 (3.3%) were discharged alive, 282 (24.5%) died, and 831 (72.2%) remained in hospital"

$$\frac{282}{282 + 38 + 831} = 0.245$$

"As of April 4, 2020, for patients requiring mechanical ventilation 38 (3.3%) were discharged alive, 282 (24.5%) died, and 831 (72.2%) remained in hospital"