

Rehals Hospital Mumbai F-25
 (Car data)

2012 to 2022 Covid time

2023 ?

Intersection Crash Rate:

C - # of crashes

N - Number of years

V - Volume entering per day

$$R = \frac{1,000,000 \times C}{365 \times N \times V}$$

$$\left(\frac{V}{R} \right) \times R = \frac{1,000,000 \times C \times V}{365 \times N \times R}$$

$$V = \frac{1,000,000 \times C}{365 \times N \times R}$$

$$R = \frac{48,000,000}{365 \times 5 \times 22791}$$

$$= \frac{48,000,000}{41,602,700}$$

$$V = \frac{1,000,000 \times 48}{365 \times 5 \times 0.83}$$

$$= \frac{48,000,000}{365 \times 5 \times 0.83} = 31,608 \text{ APT}$$

$$= 1.15$$

OK traffic way
 x 10

COG - volume South 13,717
 w at 12 minutes - 5709

Edy mountain - 3290
 22746

COG Interactin

traffic flow map

"Just on white"
 volume