## Updating CAR for sit. assess 30/8/23

· we are interested in Mechan fatality

> #hosp(ICU) #hosp(Wasd) #infected #infected

CAR = intections

CAR b we want bounds
on this

 $CAR = \frac{cases}{infections}$ 

cases<sub>sym</sub> = infections × sym. frac

infections = cases sym

Symfrac

CAR = <u>Cases</u> Casessym/symprac Case Mingrainent Dave Mingrain osarbainent Dec Dec 2020 2021 Dec 7022

"reason Fortast" moder High Cliff Dave

time-varying prior for CAR-> new mode