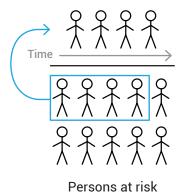


## **Incidence and prevalence**

## **Incidence**

= Risk

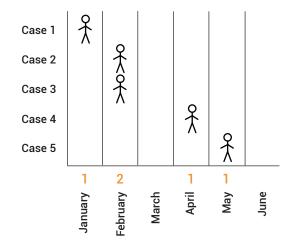
New cases



diseased

x 1,000 (Population)  $\frac{4}{10}$  x 1,000 = 400

non-diseased

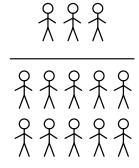


## **Prevalence**

= Burden

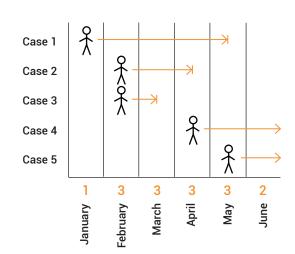
Good for planning health services

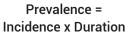
Affected persons



diseased

x 1,000 (Population)  $\frac{3}{10}$  x 1,000 = 300

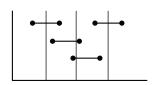




✓ ✓

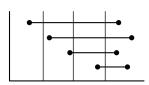
Death / Cure

## Death / Cure 1



Prevalence \

Death / Cure J



Prevalence 1

Persons in the population