

## **Ratios Cheat Sheet**

by MedhaShrivastava via cheatography.com/212155/cs/46132/

## **Hazard Ratios**

In its simplest form, the **Hazard Ratio** (HR) can be interpreted as the chance of an event occurring in the treatment arm divided by the chance of the event occurring in the control arm.

## **Hazard Rate**

$$HR = \frac{h(t) \ treatment \ arm}{h(t) \ control \ arm}$$

Hazard rate h(t): It tells you the instantaneous rate of failure at a certain time, given that the subject has survived up to that time.



By MedhaShrivastava

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