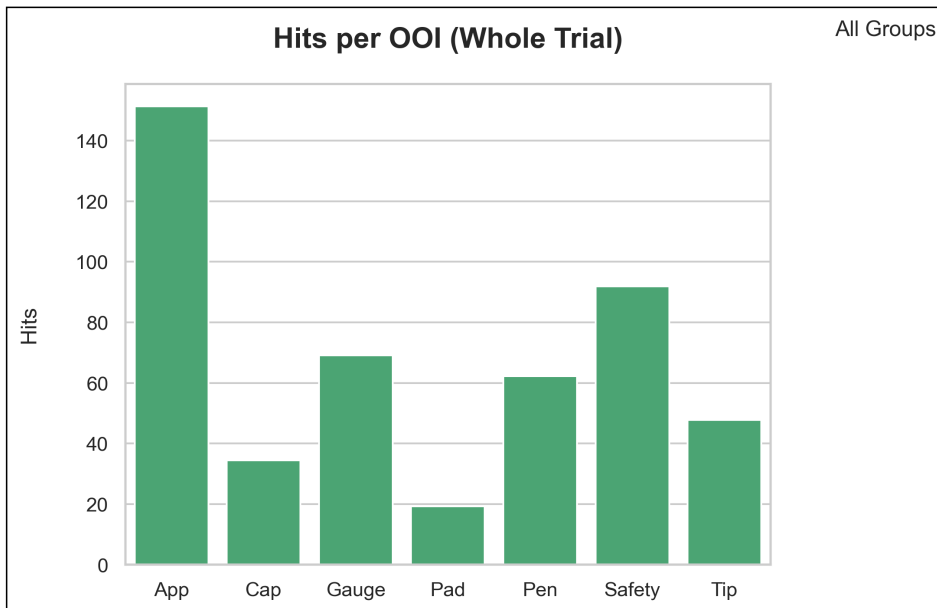


Summary of Gaze Analysis - All Groups

1) Attention / Object of Interest-based Analysis

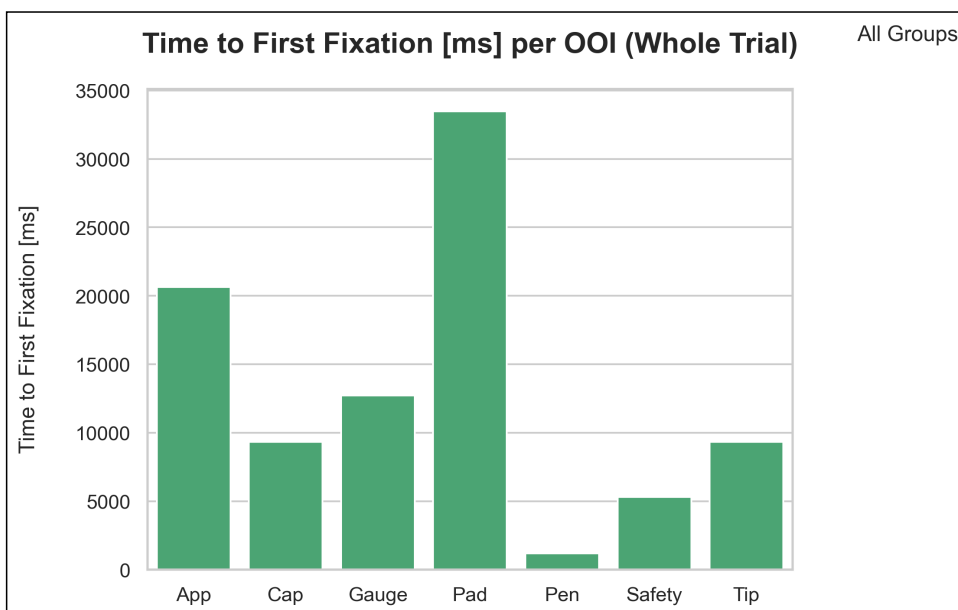
Hits per OOI

The amount of fixations that were identified on the respective object of interest. In general, the more hits an object has, the higher its importance.



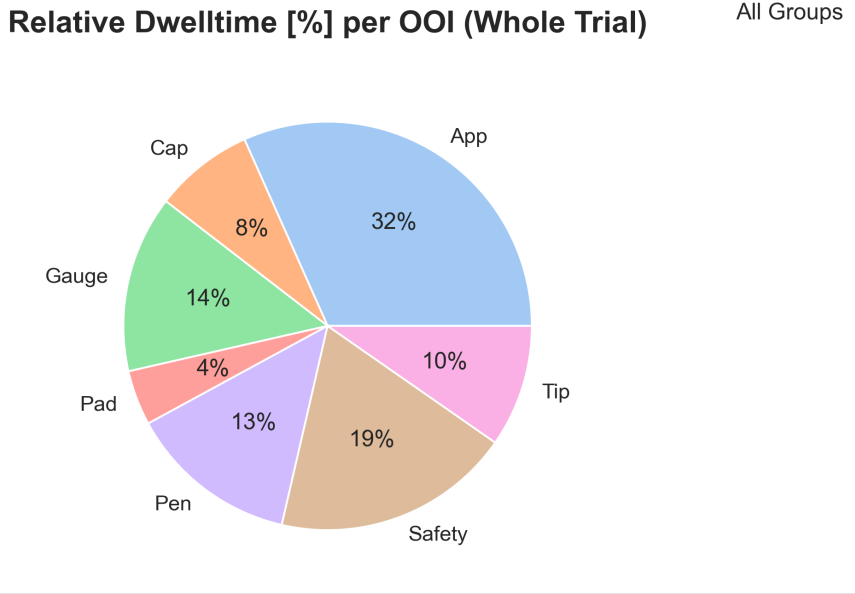
Time to First Fixation [ms] per OOI

The average time in milliseconds until the first fixation on a specific object took place. In general, the less time passes until the object is noticed, the higher its importance or the more noticeable it is.



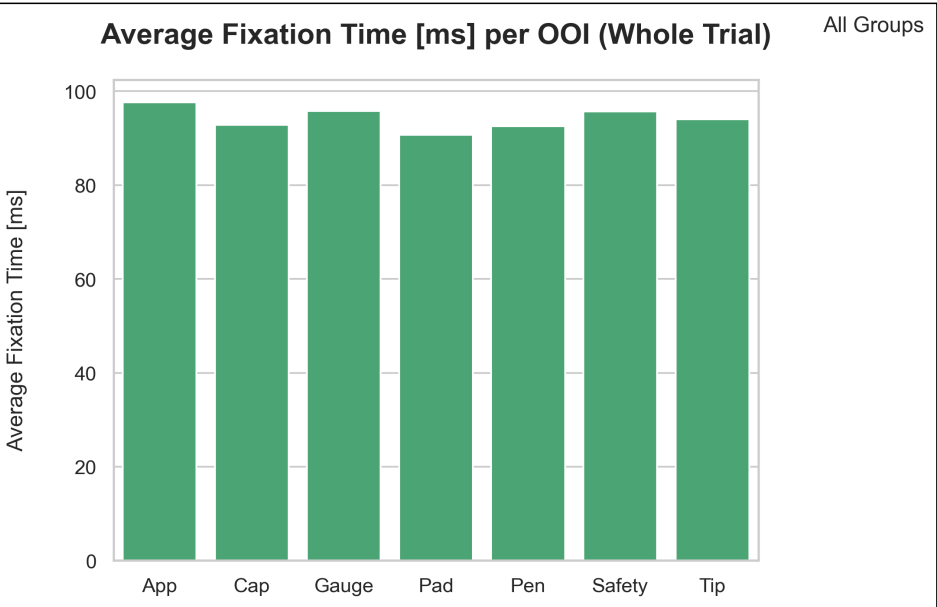
Relative Dwelltime [%] per OOI

The relative amount of time the participants' gaze was focused on each OOI. In general, the higher the percentage of dwell time, the higher the objects' importance.



Relative Dwelltime [%] per OOI

The average duration of a fixation on each OOI. Generally, higher fixation durations are associated with more focus and concentration. (?)



2) Focus

Hits per OOI

The amount of fixations that were identified on the respective object of interest. In general, the more hits an object has, the higher its importance.

