

Figure 1. Schematic of the memory task in which the amygdala was stimulated with the presentation of half of the images in the encoding phase and recall memory was tested immediately and one day after the encoding phase.

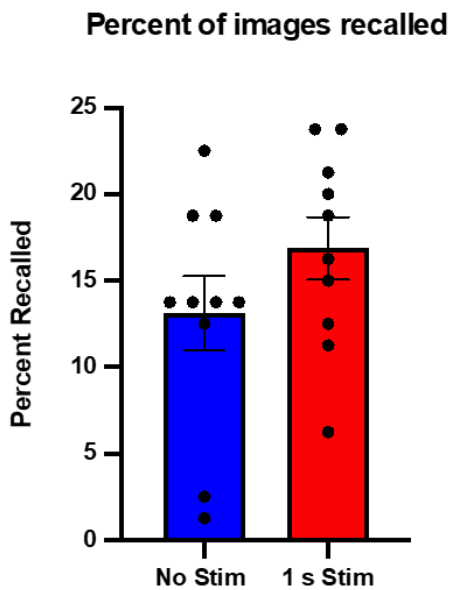


Figure 2. Initial analyses suggest amygdala stimulation enhances free recall memory. More images associated with amygdala stimulation were recalled compared to images associated with no stimulation when patients were asked to remember images during an immediate recall test following encoding.