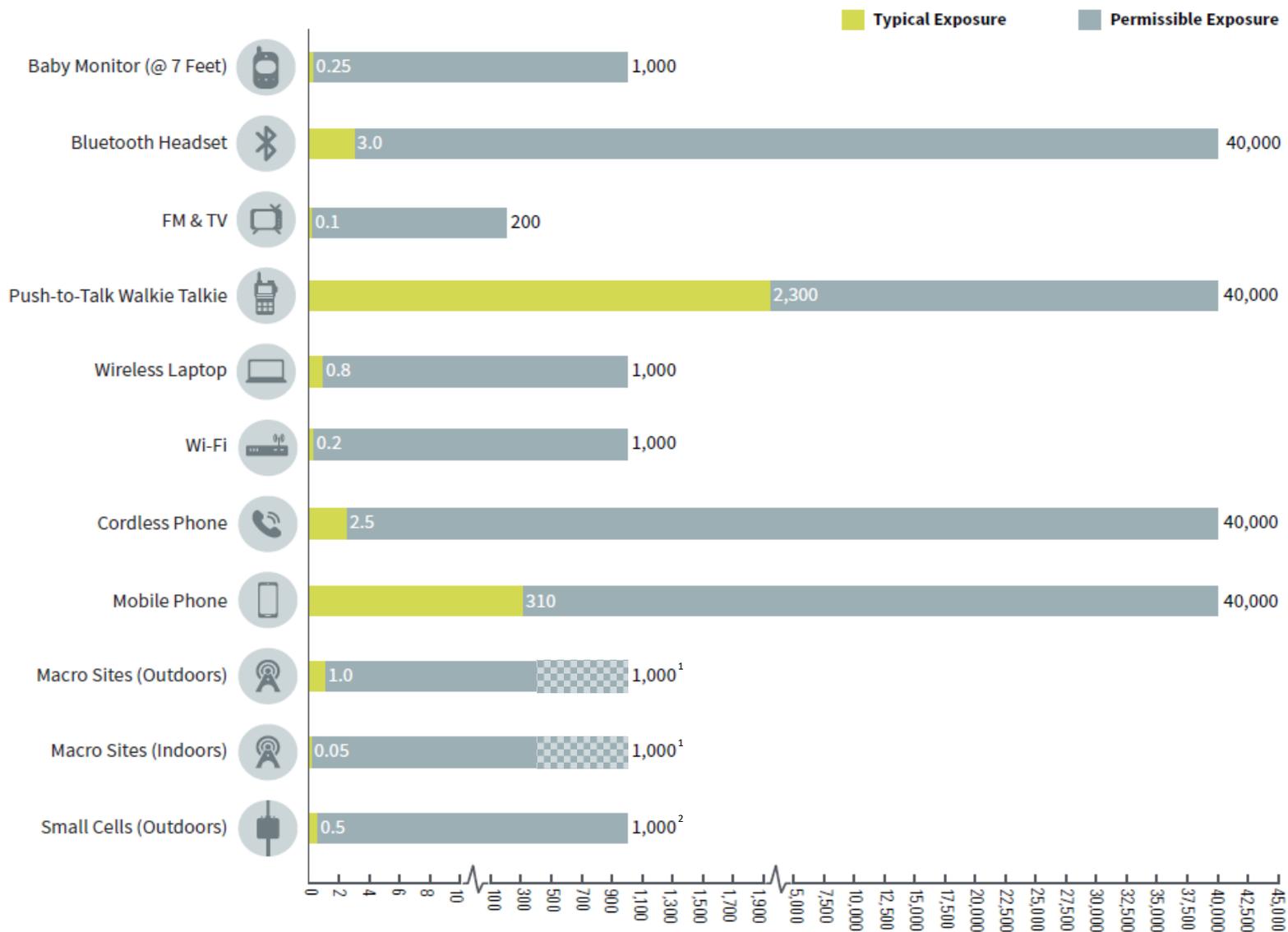


# Common Radiofrequency Exposures ( $\mu\text{W}/\text{cm}^2$ )

( $\mu\text{W}/\text{cm}^2$ ) = microwatts per centimeter squared



1. For macro sites, the grey bar includes a hatched area depicting a range of permissible exposure limits (from 0.4  $\text{mW}/\text{cm}^2$  to 1  $\text{mW}/\text{cm}^2$ ), because the limits for macro sites vary depending upon the frequency being used.

2. Small cells operate on frequency bands that are almost exclusively above 1,500 MHz, so the limit of 1  $\text{mW}/\text{cm}^2$  applies.