

DON'T SPREAD

$$\{(f, U) \mid (f : U \rightarrow \mathbb{R}) \in C^\infty \text{ and } p \in U, \text{ s.t. } \exists W \text{ with } p \in W \subseteq U \cap V \text{ s.t. } s|_W = f|_W\} !$$



WASH YOUR HANDS! ¹

¹where $(s : V \rightarrow \mathbb{R}) \in C^\infty$ and $p \in V$