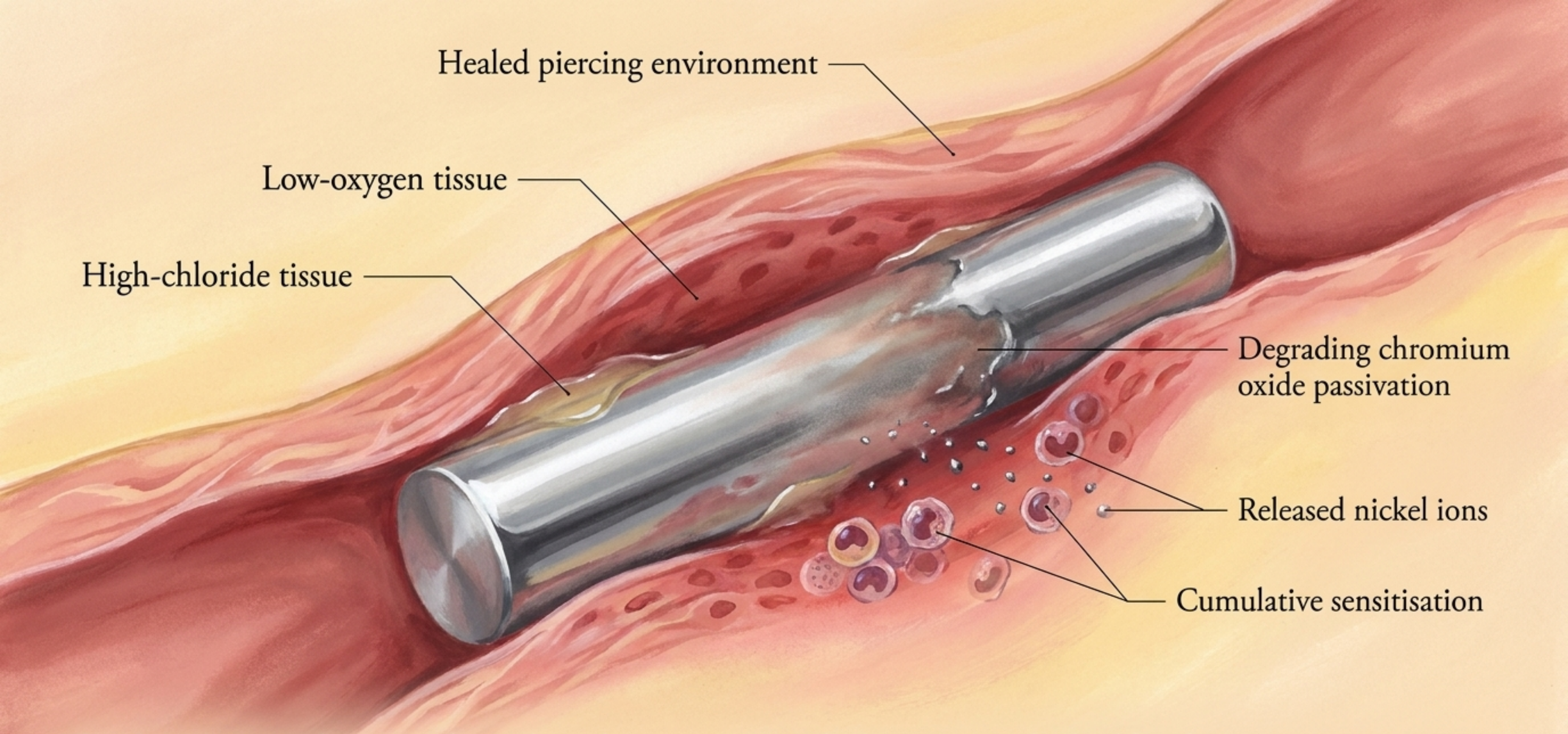


The chromium oxide passive layer degrades over time in the low-oxygen, high-chloride piercing environment.

EVERY EXPOSURE INCREASES THE PROBABILITY OF A FUTURE REACTION.