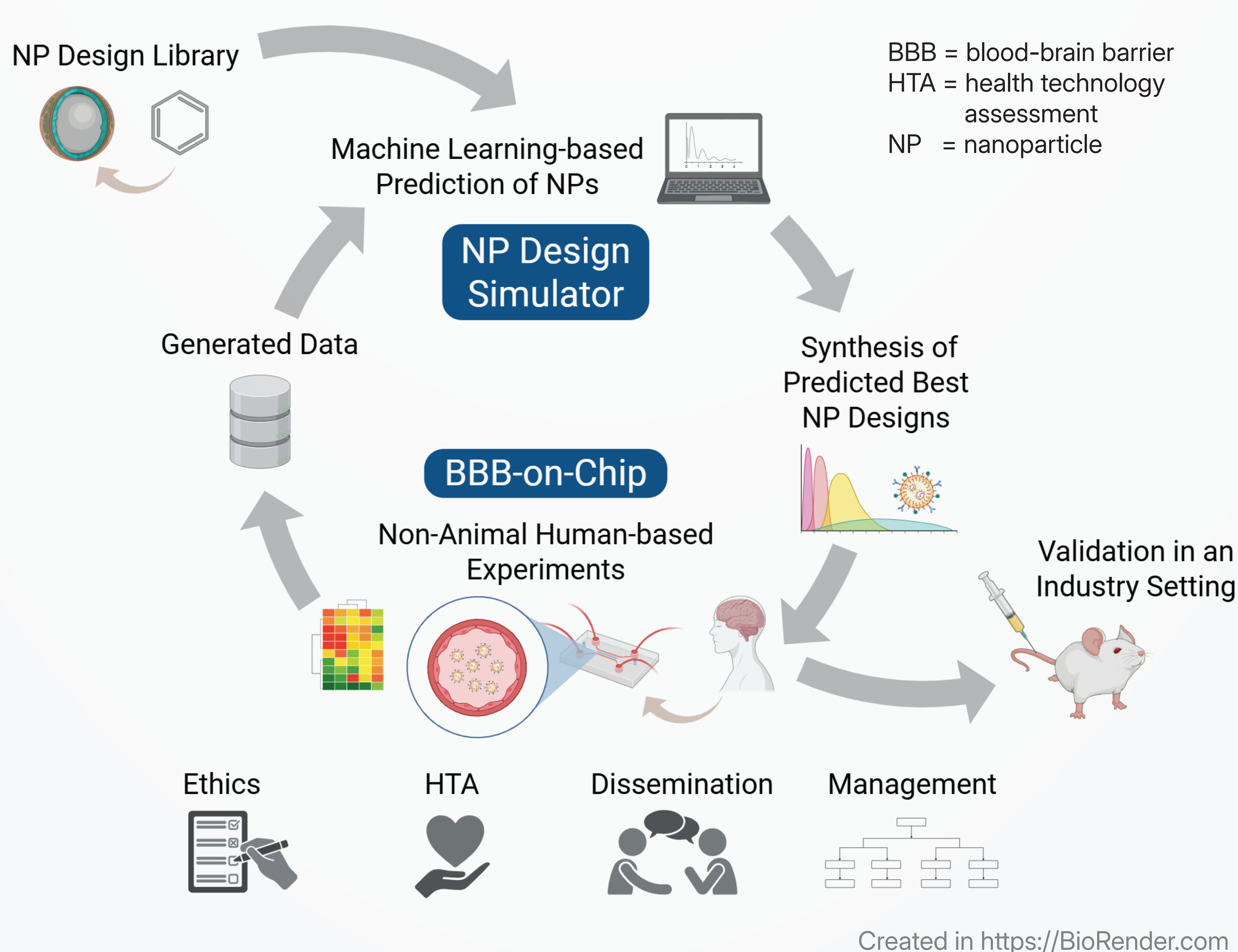




Non-Animal Platform for Nanoparticle-Based Delivery across the Blood Brain Barrier Interface with Vehicle Evolution



NAP4DIVE offer new opportunities to deliver effective but as of now undeliverable drugs to the brain, through two complementary non-animal tools: a high-throughput brain blood barrier (BBB)-on-Chip and an *in silico* model based on machine learning ("Nanoparticle Design Simulator").

NAP4DIVE aligns with the EU and global initiatives to reduce animal testing and advance human-based biomedical research models.

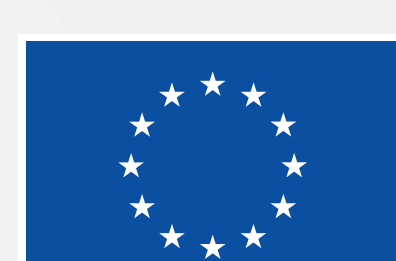
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