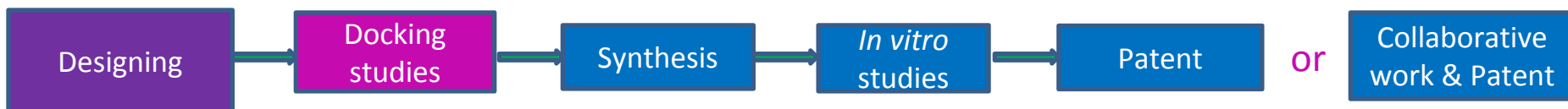


InhA inhibitors are molecules that interfere with the function of InhA, a critical enzyme in *Mycobacterium tuberculosis* (Mtb) responsible for mycolic acid synthesis. Mycolic acids are essential components of the Mtb cell wall, and inhibiting InhA can be a key strategy for developing new antitubercular drugs.

CK-TB-01: Synthesis of novel InhA inhibitors



Completed



Work is in progress



Work has to be done