

Powering the future of genetic medicines with precision delivery

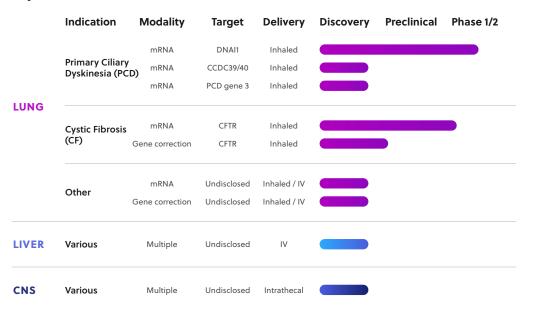


"Seven technologies to watch in 2022"

FIERCE

ReCode Therapeutics is a clinical-stage genetic medicines company using precision delivery to power the next wave of mRNA and gene correction therapeutics. ReCode's proprietary Selective Organ Targeting (SORT) lipid nanoparticle (LNP) platform enables highly precise and targeted delivery of genetic medicines directly to organs, tissues, and cells for improved efficacy and potency. ReCode is developing therapeutics for genetically defined diseases with no existing treatment options, including primary ciliary dyskinesia and cystic fibrosis.

Pipeline



Leadership

An experienced team

with substantial genetic medicines, orphan drug and technology development expertise

SHEHNAAZ SULIMAN. M.D., M.B.A., M.Phil Chief Executive Officer

DAVID LOCKHART, Ph.D. President & Chief Scientific Officer

JOHN G. MATTHEWS, MBBS, MRCP, Ph.D. Chief Medical Officer

SORT LNP Platform

ReCode's platform is the foundation for our disease-modifying mRNA and gene correction therapeutics pipeline. The SORT LNPs are used to package and deliver genetic cargo such as mRNA, siRNA and gene correction modalities.

SORT LNP technology offers programmable and precise delivery, enhanced potency, packaging versatility and compatibility with many different routes of administration.

Engineered with distinct and novel lipids and lipid ratios, ReCode's SORT LNP platform powers a library of LNPs that are tuned to reach specific organs and cells.

