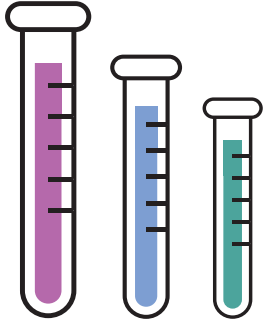


PCR Capabilities



Lovelace Biomedical offers complete laboratory support in the area of PCR assays. This includes PCR/RT-PCR method development, method transfer, method validation and sample analysis. Lovelace continues to be a scientific leader in the area of regulatory guidance as it applies to PCR methods, whether they are designed to support biodistribution, shedding, vector persistence, or another end point.

With capabilities to develop/transfer assays in a full range of matrices (blood and tissue) Lovelace Biomedical is your partner for PCR methods.

Capabilities

Our PCR laboratories utilize state of the art equipment and controlled work flows to support quantitative PCR analysis while minimizing potential for contamination. Method transfer/validation and sample analysis can be conducted to support pharmacology, biodistribution, shedding and to support regulatory filings.



Highlights

Instrumentation

BioRad CFX 96 and 384 well Systems

KingFisher sample purification systems

Molecular Diagnostics Plate Readers

Tecan/Eppendorg/To mTec Liquid Handlers

Key Capabilities

Method Development

Method Transfer

Method Validation

GLP Sample Analysis

