

Research Background, Objectives, Methods, and Firmographics

Frequency of qPCR and dPCR Instruments and Consumable Usage

Executive Summary and Implications

The Impact of Digital PCR and Real-time PCR

Real-time versus Digital: Does Newer Mean Domination?

Frequency of Performing qPCR and dPCR Assays: Real-time versus Digital

Influencing Factors on Real-time PCR Selection

The Impact of Real-time PCR Influential Factors on Digital PCR

Cost Expectations for Real-time PCR Systems

Cost Expectations for Real-time PCR Systems by Organization Types

Cost Expectations Between Real-time PCR and Digital PCR

Recognizing the Need for Improvements in the Real-time PCR Workflow

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Reasons to Purchase Digital PCR—Verbatim Comments

Summary: The Impact of Digital PCR on Real-time PCR

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Mean Number of Real-time PCR Systems Currently Installed

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Quantitative (Real-time) PCR Applications and Reactions Details

Quantitative PCR Applications: Current and Future

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Top Real-time PCR Product Suppliers Used Within the Past Year

Overall Experience Ratings of Top Used Real-time PCR Product Suppliers

Beliefs/Attitudes Toward Real-time PCR

Digital PCR Usage and Future Intention Details

Usage Details of Digital PCR Brands/Models: Among Current dPCR Users

Planned Digital PCR Brands Used: Among Future Users

The Frost & Sullivan Story