

H. C. Wainwright & Co. Virtual Global Investment Conference

Pre-Recorded September 8, 2021

Forward Looking Statements

The Private Securities Litigation Reform Act of 1995 provides a safe harbor from civil litigation for forward-looking statements accompanied by meaningful cautionary statements. Except for historical information, this presentation contains forward-looking statements within the meaning of Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, which may be identified by words such as "continues", "estimates", "projects", "plans", "seeks", "may", "will", "expects", "intends", "believes", "signals", "should", "can", "guidance" and similar expressions or the negative versions thereof and which also may be identified by their context. All statements that address operating performance or events or developments that Meridian Bioscience, Inc. ("Meridian" or "the Company") expects or anticipates will occur in the future, including, but not limited to, statements relating to per share diluted net earnings, sales, product demand, net revenues, operating margin, other guidance and the impact of COVID-19 on its business and prospects, are forward-looking statements. Such statements, whether expressed or implied, are based upon current expectations of the Company and speak only as of the date made. Specifically, Meridian's forward-looking statements are, and will be, based on management's then-current views and assumptions regarding future events and operating performance. Meridian assumes no obligation to publicly update or revise any forward-looking statements even if experience or future changes make it clear that any projected results expressed or implied therein will not be realized. These statements are subject to various risks, uncertainties and other factors that could cause actual results to differ materially, including, without limitation, the following:

Meridian's operating results, financial condition and continued growth depends, in part, on its ability to introduce into the marketplace enhancements of existing products that incorporate technological advances, meet customer requirements and respond to products developed by Meridian's competition, its ability to effectively sell such products and its ability to successfully expand and effectively manage increased sales and marketing operations. While Meridian has introduced a number of internally developed products and at a caquired products, there can be no assurance that it will be successful in the future in introducing such products on a timely basis or in protecting its intellectual property, and unexpected or costly manufacturing costs associated with its introduction of new products could cause actual results to differ from expectations. Meridian relies on proprietary, patented and licensed technologies. As such, the Company's ability to protect its intellectual property rights, as well as the potential for intellectual property litigation, would impact its results. Ongoing consolidations of reference laboratories and formation of multi-hospital liances may cause adverse changes to pricing and distribution. Recessionary pressures on the economy and the markets in which the Company's customers operate, as well as adverse trends in buying patterns from customers, can change expected results. Costs and difficulties in complying with laws and regulations, including those administered by the United States Food and Drug Administration, can result in unanticipated expenses and delays and interruptions to the sale of new and existing products, as can the uncertainty of regulatory approvals and the regulatory process (including the currently ongoing study and other FDA actions regarding the Company's LeadCare products). The international scope of Meridian's poperations, including changes in the relative strength or weakness of the U.S. dollar and general economic conditions in foreign countries, can impact resu

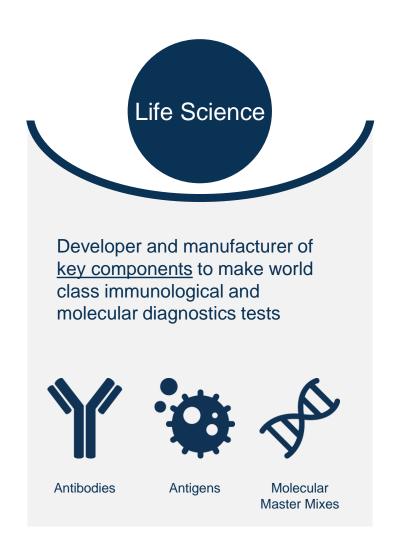


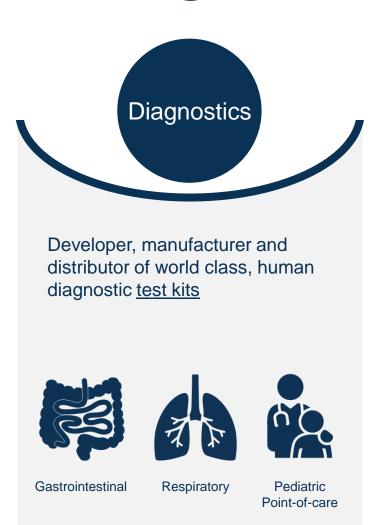
Intro to Meridian





Life Discovered. Life Diagnosed.







Life Science Products

Immunoassay Reagents Antigens & Antibodies







ToRCH



Respiratory



Tropical



Blockers



Hormones

Cancer



STD



Gastro



Microbial



Vet



Molecular Reagents



Lyo-Ready **Master Mixes**



Air Dryable **Master Mixes**



Inhibitor Tolerant Master Mixes





Extraction Controls



Specialized DNA Polymerases



Bst & Pfu



dNTPs





Cardiac





Autoimmune



DOA

Allergens

Key components supporting over 150 disease states and different specimen types





Diagnostics Products

Gastrointestinal

C. difficile
Calprotectin
H. pylori
Campylobacter
E. coli
Crypto/Giardia

Respiratory

Flu
Group A Strep
Mycoplasma Pneumoniae
Pertussis
Legionella
RSV

Pediatric & Neonatal

Lead Poisoning Congenital CMV Group B Strep

Healthcare Acquired Infections

Carba C C. *difficile*

Platforms & Product Families



Other Platforms







LeadCare II

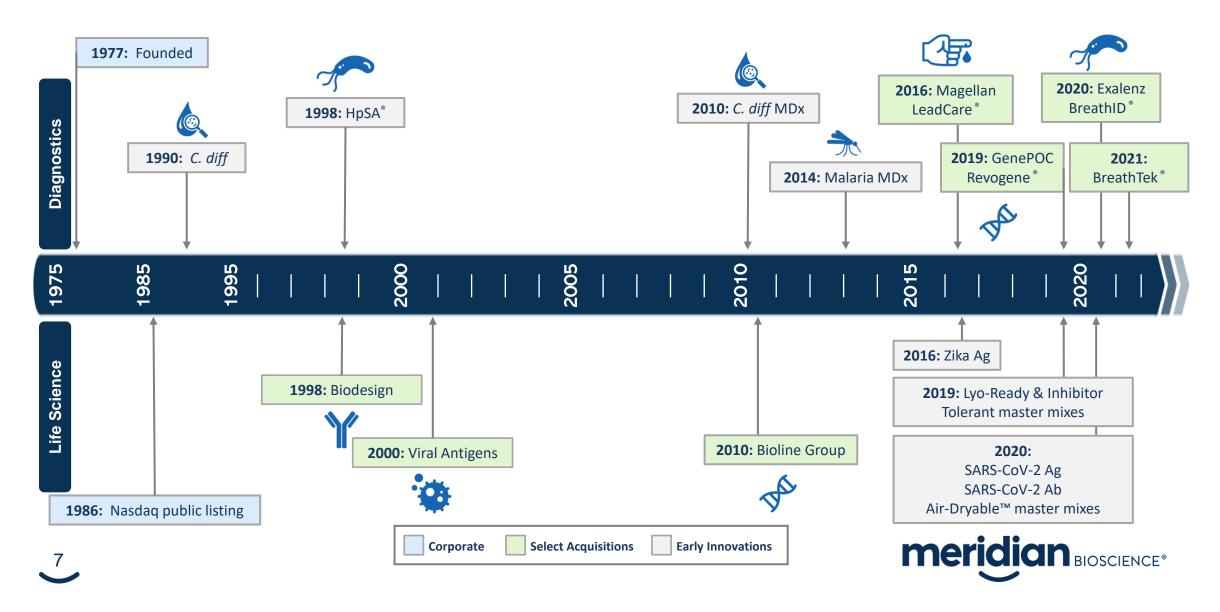


Historical Context

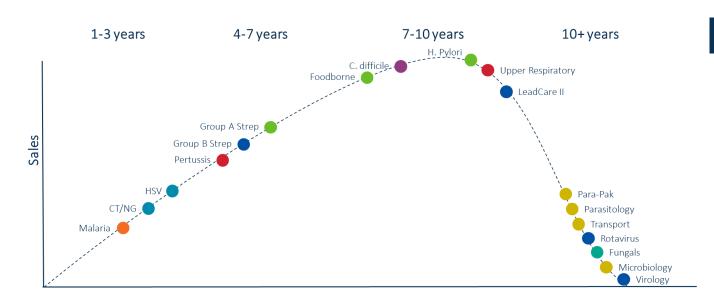




Summary Timeline



Status of Business in 2017



Significant risks impacting DX growth

- Aging DX products due to under investment in R&D
- DX H. pylori patents expired Increased competition
- Aging molecular DX platform with significant install base at risk



The New Era



Turnaround Strategy



Reorganization to Support Investment



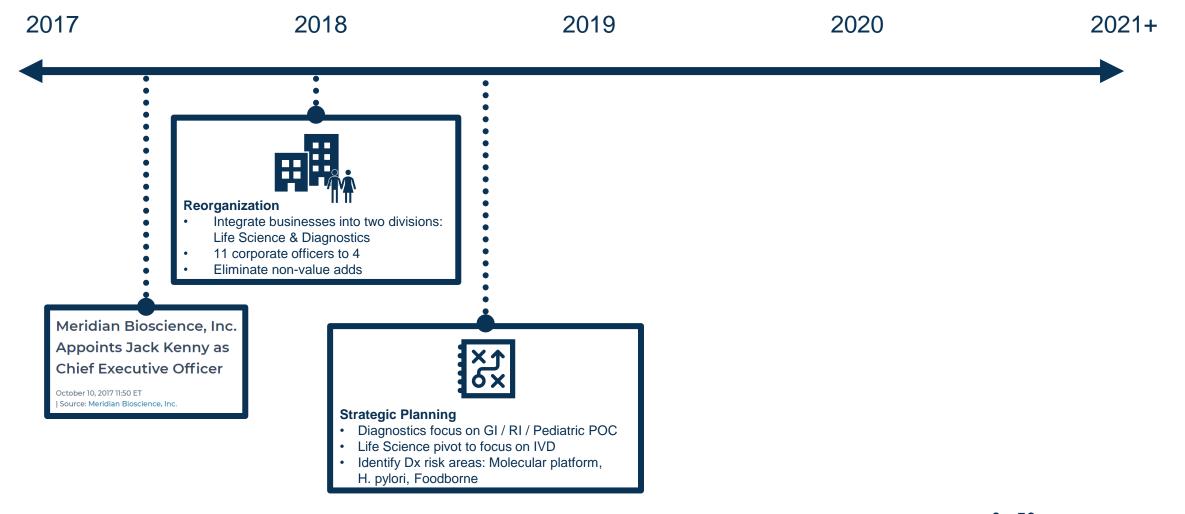
Increased Investment in Diagnostics R&D



Targeted M&A to Bridge the Gap



Transformation Process





Transformation Process

2017 2018 2019 2020 2021+



Strategic Planning

- Diagnostics focus on GI / RI / Pediatric POC
- · Life Science pivot to focus on IVD
- Identify Dx risk areas: Molecular platform, H. pylori, Foodborne

DIAGNOSTICS

Product Portfolio Investment:

- Immunoassay analyzer: Curian (March 2020)
- Next generation pediatric blood chemistry platform: (in-development)
- Menu expansion: Curian, Revogene, BreathID

Commercial Execution & Continuous Improvement

E SCIENCE

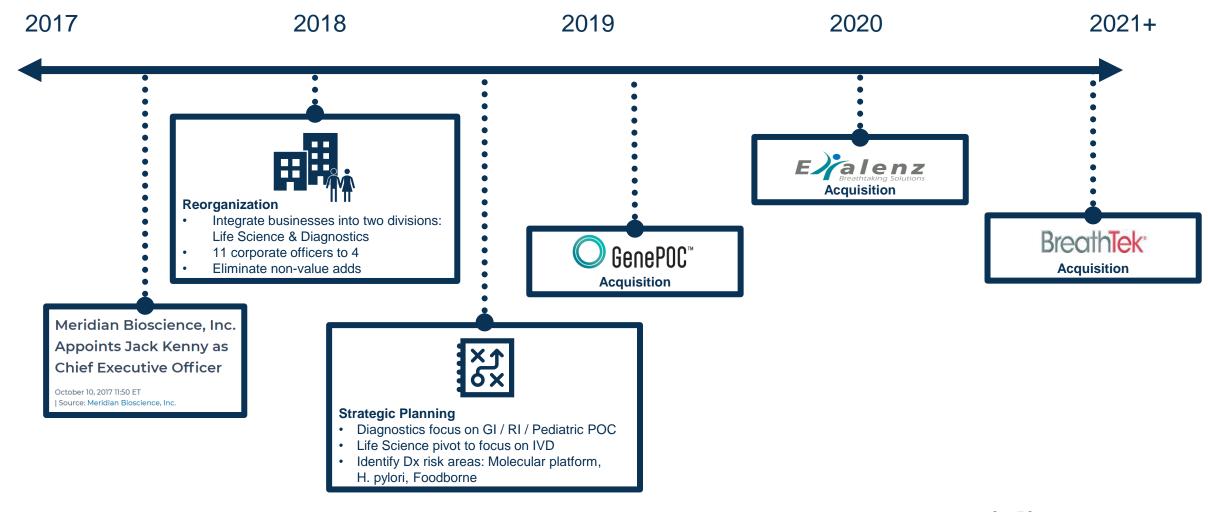
Operational Pivot:

- Molecular sales to research & academia shifted to distributors
- Revamped commercial team to focus only on IVD
- Molecular new product development to solve development challenges of large IVD customers

Commercial Execution & Continuous Improvement



Transformation Process



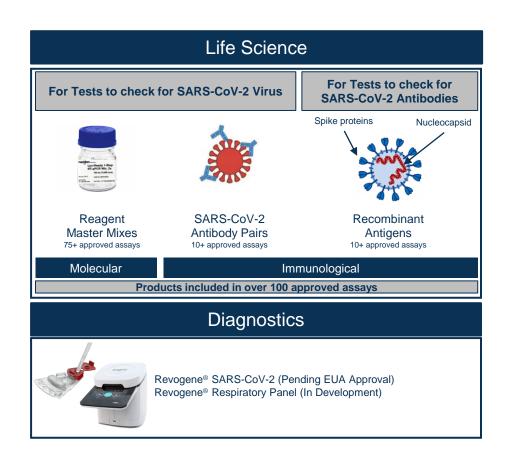


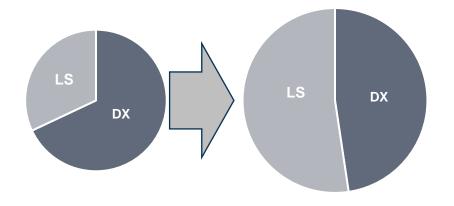
COVID-19 Impact



COVID-19 Impact

STRATEGY: Maximize opportunity in Life Science / Keep Diagnostics focused on long-term plan



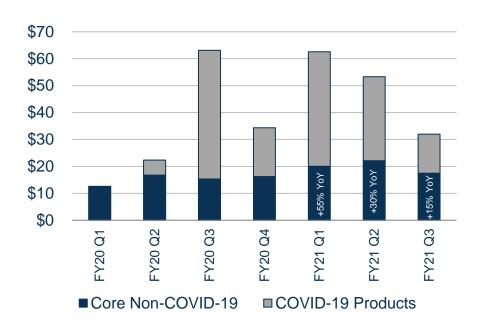


	FY2019 Actual		FY2020 Actual
Diagnostics Life Science	\$137M \$64M	(11%) +106%	\$121M \$133M
Total	\$201M	+26%	\$254M
Adj Op Margin %	19%		24%

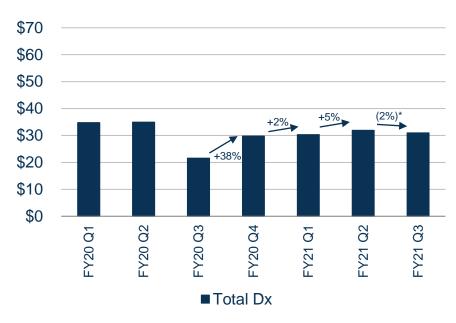


Quarterly Net Revenues Trends

LIFE SCIENCE



DIAGNOSTICS



^{*} Diagnostics net revenues would have been aprox +2% absent the LeadCare backorder situation in Q3

Life Science demonstrating benefits of pandemic relationships - Diagnostics rebounding from pandemic lows



Non-COVID Growth Examples



- Integrating Master Mixes and other molecular reagents in all MDx new assays
- Our Air-dryable mix is already FDA approved for their RI panel
- Other master mixes for MDx assays being tested in new applications beyond human Dx with multi-million dollar opportunities



- Customer B has integrated Meridian's dNTPs in existing assays
- Secured future business to use dNTPs in new MDx assays capturing market share
- Testing other master mixes for MDx which has multi-million dollar revenue potential



- Validated Meridian blockers in Q3 representing an additional \$2M+ opportunity
- Experiencing increased demand in existing FDA approved assays



- Meridian has won all the dNTP business for all Customer D sites
- Steady revenue from Immuno and grown Molecular business to \$1M+



Supplier award



Opportunity to expand business with large account



Supplier award



Supplier award



Growth Drivers





Air-Dryable Mix

What it does?

 Replaces the need to lyophilize a molecular kit to make it room temperature stable

What is unique about this Mix?

- Only one on the market
- DNA/RNA detection of <u>crude</u> specimen
- Outstanding performance compared to wet/lyophilized mixes
- Perfect for multiplexing

Why is this important?

- Cost per test drops (\$1-3/test)
- Everyone can do this in house with an oven, very simple
- Large market opportunity

Applicable beyond human Dx including: Veterinary, Food/Ag, Environmental & Forensics



Diagnostics R&D Pipeline

(as of 6/30/2021)

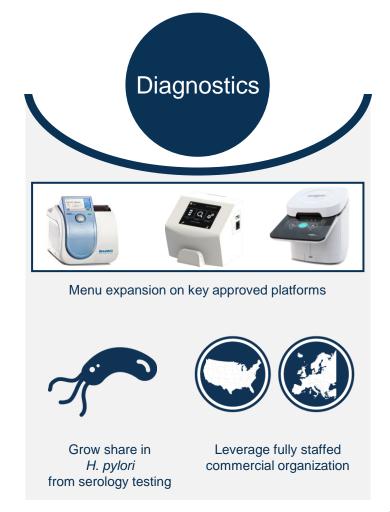
		Feasibility	Development	Clinicals	FDA
Breath	Description of the second of t				Liver MBT PMA
Immunoassay		Streptococcus pneumoniae / Legionella	Shiga Toxin	C. difficile	Campylobacter
Molecular	Angero		RI Panel GI Panel		COVID-19 EUA
Blood Chemistry			PediaStat Analyzer Lead		





Growth Drivers Post-COVID







Investment Highlights

- COVID-19 pandemic beneficiary, not dependent
- Diagnostics business advancing turnaround poised to emerge with sustainable growth
- Life Science transformed with scale Building on pandemic long-term customer relationships
- Strong balance sheet and cash generation to fuel organic and inorganic growth opportunities
- Potential trading multiple expansion in addition to earnings growth



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