



GOLDMAN SACHS GLOBAL HEALTHCARE CONFERENCE

June 14, 2017



Forward Looking Statements

Statements in this presentation that are not strictly historical, including any statements regarding events or developments that we believe or anticipate will or may occur in the future are "forward-looking" statements within the meaning of the federal securities laws. There are a number of important factors that could cause actual results, developments and business decisions to differ materially from those suggested or indicated by such forward-looking statements and you should not place undue reliance on any such forward-looking statements. These factors include, among other things, deterioration of or instability in the economy, the markets we serve and the financial markets, contractions or growth rates and cyclicality of markets we serve, competition, our ability to develop and successfully market new products and technologies and expand into new markets, the potential for improper conduct by our employees, agents or business partners, our compliance with applicable laws and regulations (including regulations relating to medical devices and the health care industry), our ability to effectively address cost reductions and other changes in the health care industry, our ability to successfully identify, consummate and integrate appropriate acquisitions and successfully complete divestitures and other dispositions, our ability to integrate the recent acquisitions of Pall Corporation and Cepheid and achieve the anticipated benefits of such transactions, contingent liabilities relating to acquisitions and divestitures (including tax-related and other contingent liabilities relating to the distributions of each of Fortive Corporation and our communications business), security breaches or other disruptions of our information technology systems or violations of data privacy laws, the impact of our restructuring activities on our ability to grow, risks relating to potential impairment of goodwill and other intangible assets, currency exchange rates, tax audits and changes in our tax rate and income tax liabilities, changes in tax laws applicable to multinational companies, litigation and other contingent liabilities including intellectual property and environmental, health and safety matters, the rights of the United States government to use, disclose and license certain intellectual property we license if we fail to commercialize it, risks relating to product, service or software defects, product liability and recalls, risks relating to product manufacturing, the impact of our debt obligations on our operations and liquidity, our relationships with and the performance of our channel partners, uncertainties relating to collaboration arrangements with third parties, commodity costs and surcharges, our ability to adjust purchases and manufacturing capacity to reflect market conditions, reliance on sole sources of supply, the impact of deregulation on demand for our products and services, labor matters, international economic, political, legal, compliance and business factors (including the impact of the UK's decision to leave the EU), disruptions relating to man-made and natural disasters, and pension plan costs. Additional information regarding the factors that may cause actual results to differ materially from these forward-looking statements is available in our SEC filings, including our 2016 Annual Report on Form 10-K and Quarterly Report on Form 10-Q for the first guarter of 2017. These forward-looking statements speak only as of the date of this presentation and except to the extent required by applicable law, the Company does not assume any obligation to update or revise any forward-looking statement, whether as a result of new information, future events and developments or otherwise.

With respect to the non-GAAP financial measures referenced in the following presentation, the accompanying information required by SEC Regulation G can be found in the back of the presentation.





Danaher and Life Sciences platform overview

Broad presence in attractive biologics market

Pall off to a great start, ahead of initial expectations



Danaher Today

Life Sciences

~\$5.4B revenue











Diagnostics

~\$5.0B revenue









Dental

~\$2.8B revenue





Ormco

Environmental & Applied Solutions

~\$3.7B revenue





Product ID







All financial metrics shown reflect FY 2016 revenues.



Life Sciences Overview













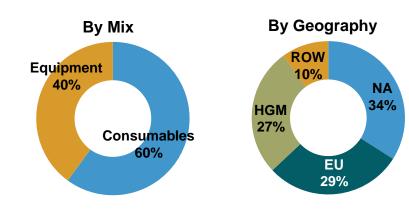








Life Sciences Revenue 2016



Growth Drivers

- Evolution of life science research
- Growth of chronic diseases and infections
- HGM investing in basic and applied research capacity

Customers

- Pharma/biotech
- Government, academic and clinical research
- Food & beverage, forensics, hospital/ reference labs

All financial metrics based on FY 2016.



Building Value in Life Sciences























2016

2005













2016



- 20 acquisitions since 2005
- Adding well-established brands and solid performing franchises
- Meaningful M&A runway remains





Annual

Revenue

Broad Presence in Biologic Drug Development Process



~\$500M

~\$1B



New Product Innovation in Biologics



X500B QTOF

First high-res Mass Spec solution specifically designed for complex biologics characterization

- Easy-to-use: accessible to even novice MS users
- Compact footprint
- Differentiated BioPharmaView software enables faster decisions
- Increases exposure to fastgrowing biologics market







Vi-CELL MetaFLEX

Identified unmet market needs and used existing technology to quickly develop new product

- Tests for cell viability, a critical component of biologics drug research and process development
- Internal collaboration (Radiometer technology)



Unique new products to create value for our customers, expand addressable market by >\$200M



Pall's Biopharma Opportunity

Significant Runway in Biopharma

- Large and growing pipeline of biologic molecules
- Single-use technologies (SUT) adoption still in early innings
- Continuous bioprocessing still to come







9 out of 12 FDA cleared biologics last year specified Pall products in their processes

7 of 10 top-selling drugs are biologics

>2,500 biologic molecules
in the approval pipeline
+15% y/y

< 20% of current processes

for marketed drugs

use SUT



Pall off to a Great Start

- Improving operational and commercial execution with a tailored DBS integration
 - Reducing manufacturing and operating costs
 - Meaningful gains in quality and delivery
 - DBS commercial initiatives driving better go-to-market capabilities
 - Accelerating innovation through reinvestment and focused R&D processes



Year 1*

Year 2

Year 5 (Total)



~\$125M

~\$75M

~\$350M

* Includes

2015 stub

& 2016.



Product Innovation Driving Growth at Pall

- Pall has a strong innovative foundation
 - >350 scientists worldwide across 11 facilities
 - >1,300 patents held, >680 pending, add ~25/year
- Accelerating new product development
 - Compressed cycle times with standard DBS tools
- Preserving entrepreneurial spirit with DBS rigor
 - Focus on larger "breakthrough" projects
 - Implemented new DBS-based framework to rapidly assess and convert concepts to actionable projects



New Product Launches + 50%

On Time to Market (Project Tracking)

+ 2,700 bps





5nm PTFE Filters (MicroE)



Strategically building strong Life Sciences platform

Well-positioned in attractive biologics market

Pall off to a great start, meaningful runway ahead





Non-GAAP Reconciliation

Life Sciences Segment Reconciliation of GAAP Financial Measures to Non-GAAP Financial Measures

<u>\$M</u>	2016	
Operating Profit (GAAP)	\$	819
Depreciation	\$	127
Amortization	\$	299
EBITDA (Non-GAAP)	\$	1,245
Net Sales	\$	5,366
EBITDA / Net Sales (Non-GAAP)		~23%

