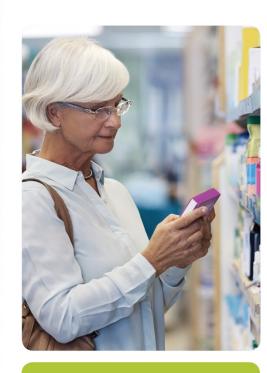
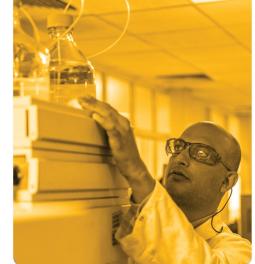
Mylan a champion for better health













Kris King Head of Investor Operations

Forward-Looking Statements

This presentation contains "forward-looking statements." These statements are made pursuant to the safe harbor provisions of the Private Securities Litigation Reform Act of 1995. Such forward-looking statements may include, without limitation, 2017 financial guidance and statements about the acquisition of Meda AB (publ.) ("Meda") by Mylan (the "Meda Transaction"), Mylan's acquisition (the "EPD Transaction") of Mylan Inc. and Abbott Laboratories' non-U.S. developed markets specialty and branded generics business (the "EPD Business"), the potential benefits and synergies of the EPD Transaction and the Meda Transaction, future opportunities for Mylan and products, and any other statements regarding Mylan's future operations, anticipated business levels, future earnings, planned activities, anticipated growth, market opportunities, strategies, competition, and other expectations and targets for future periods. These may often be identified by the use of words such as "will," "may," "could," "should," "project," "believe," "anticipate," "expect," "plan," "estimate," "forecast," "potential," "intend," "continue," "target" and variations of these words or comparable words. Because forward-looking statements inherently involve risks and uncertainties, actual future results may differ materially from those expressed or implied by such forward-looking statements. Factors that could cause or contribute to such differences include, but are not limited to; the ability to meet expectations regarding the accounting and tax treatments of the EPD Transaction and the Meda Transaction; changes in relevant tax and other laws, including but not limited to changes in the U.S. tax code and healthcare and pharmaceutical laws and regulations in the U.S. and abroad; actions and decisions of healthcare and pharmaceutical regulators; the integration of the EPD Business and Meda being more difficult, time-consuming, or costly than expected; operating costs, customer loss, and business disruption (including, without limitation, difficulties in maintaining relationships with employees, customers, clients, or suppliers) being greater than expected following the EPD Transaction and the Meda Transaction; the retention of certain key employees of the EPD Business and Meda being difficult; the possibility that Mylan may be unable to achieve expected synergies and operating efficiencies in connection with the EPD Transaction, the Meda Transaction, and the December 2016 announced restructuring program in certain locations, within the expected time-frames or at all and to successfully integrate the EPD Business and Meda; with respect to a settlement with the U.S. Department of Justice and other government agencies related to the classification of the EpiPen® Auto-Injector and EpiPen Jr® Auto-Injector (collectively, "EpiPen® Auto- Injector") for purposes of the Medicaid Drug Rebate Program, the inability or unwillingness on the part of any of the parties to agree to a final settlement, any legal or regulatory challenges to the settlement, and any failure by third parties to comply with their contractual obligations; expected or targeted future financial and operating performance and results; the capacity to bring new products to market, including but not limited to where Mylan uses its business judgment and decides to manufacture, market, and/or sell products, directly or through third parties, notwithstanding the fact that allegations of patent infringement(s) have not been finally resolved by the courts (i.e., an "at-risk launch"); any regulatory, legal, or other impediments to Mylan's ability to bring new products to market; success of clinical trials and Mylan's ability to execute on new product opportunities; any changes in or difficulties with our inventory of, and our ability to manufacture and distribute, the EpiPen® Auto-Injector to meet anticipated demand; the potential impact of any change in patient access to the EpiPen® Auto-Injector and the introduction of a generic version of the EpiPen® Auto-Injector; the scope, timing, and outcome of any ongoing legal proceedings, including government investigations, and the impact of any such proceedings on financial condition, results of operations, and/or cash flows; the ability to protect intellectual property and preserve intellectual property rights; the effect of any changes in customer and supplier relationships and customer purchasing patterns; the ability to attract and retain key personnel; changes in third-party relationships; the impact of competition; changes in the economic and financial conditions of the businesses of Mylan; the inherent challenges, risks, and costs in identifying, acquiring, and integrating complementary or strategic acquisitions of other companies, products, or assets and in achieving anticipated synergies; uncertainties and matters beyond the control of management; and inherent uncertainties involved in the estimates and judgments used in the preparation of financial statements, and the providing of estimates of financial measures, in accordance with accounting principles generally accepted in the United States of America ("U.S. GAAP") and related standards or on an adjusted basis. For more detailed information on the risks and uncertainties associated with Mylan's business activities, see the risks described in Mylan's Annual Report on Form 10-K for the year ended December 31, 2015, as amended, Mylan's Quarterly Report on Form 10-Q for the guarter ended March 31, 2016, Mylan's Quarterly Report on Form 10-Q for the quarter ended September 30, 2016, and our other filings with the Securities and Exchange Commission (the "SEC"). You can access Mylan's filings with the SEC through the SEC website at www.sec.gov, and Mylan strongly encourages you to do so. Mylan undertakes no obligation to update any statements herein for revisions or changes after the date of this presentation.



Non-GAAP Financial Measures

This presentation includes the presentation and discussion of certain financial information that differs from what is reported under U.S. GAAP. These non-GAAP financial measures, including, but not limited to, adjusted FEBITDA, adjusted diluted EPS, adjusted gross margin, adjusted R&D, adjusted R&D as % of adjusted revenue, adjusted SG&A as % of adjusted revenue, adjusted effective tax rate and leverage ratio are presented in order to supplement investors' and other readers' understanding and assessment of the financial performance of Mylan N.V. ("Mylan" or the "Company"). Management uses these measures internally for forecasting, budgeting, measuring its operating performance, and incentive-based awards. We believe that non-GAAP financial measures are useful supplemental information for our investors and when considered together with our U.S. GAAP financial measures and the reconciliation to the most directly comparable U.S. GAAP financial measure, provide a more complete understanding of the factors and trends affecting our operations. The financial performance of the Company is measured by senior management, in part, using the adjusted metrics included herein, along with other performance metrics. Management's annual incentive operations is derived, in part, based on the adjusted diluted EPS metric. In addition, primarily due to acquisitions, Mylan believes that an evaluation of its ongoing operations (and comparisons of its current operations with historical and future operations) would be difficult if the disclosure of its financial results were limited to financial measures prepared only in accordance with U.S. GAAP. In addition, the Company believes that including EBITDA and supplemental adjustments applied in presenting adjusted EBITDA pursuant to our debt agreements is appropriate to provide additional information to investors to demonstrate the Company's ability to comply with financial measures to the most directly comparable U.S. GAAP financial measures are encouraged to review the realcalated using

As discussed in the Appendix, Mylan is not providing forward looking guidance for U.S. GAAP reported financial measures or a quantitative reconciliation of forward-looking non-GAAP financial measures to the most directly comparable U.S. GAAP measure because it is unable to predict with reasonable certainty the ultimate outcome of certain significant items without unreasonable effort.



Heather Bresch CEO

At Mylan,

We are committed to setting new standards in healthcare. Working together around the world to provide 7 billion people access to high quality medicine, we:

Innovate to satisfy unmet needs

Make reliability and service excellence a habit

- Do what's right, not what's easy
- Impact the future through passionate global leadership



More Than Just Words

Our long-standing commitment to access and innovation



Providing access to high quality medicine





Doing what's right, not what's easy

- One high quality standard for all of our products
- ~80% volume internally manufactured



Innovating to satisfy unmet needs

~3,000 Scientific Affairs professionals working on a broad portfolio, including many biosimilars, insulins and complex respiratory products >4,200 active patents

Serving as passionate global leaders

 Providing access through advocacy, education and policy to expand Gx utilization, biosimilar interchangeability, entity prescribing, and stemming the tide of HIV/AIDS and other pressing diseases



Ensuring service excellence and reliability

With 50 manufacturing sites, Mylan's expansive operating platform fuels a global supply chain shipping to **nearly 60,000 customers**

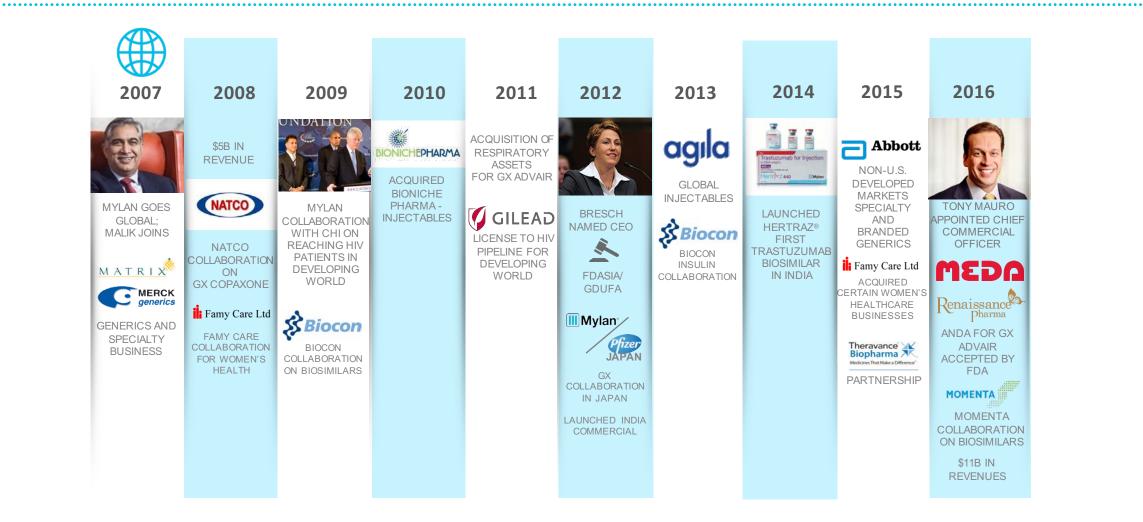


Setting new standards in healthcare

 Team of >35,000 passionate about doing good and doing well, i.e., serving patients and communities while delivering on financial commitments



Long-Standing Track Record and Still Going Strong





Unique and Differentiated Profile



*2016 FY results. Adjusted metric. Please see the Appendix for reconciliation of such non-GAAP financial measures to the most directly comparable financial measures.



Growing Global Demand for Medicine

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	2016	2030	Growth
Population	7.4B	8.5B	15%
Aged 65+	0.6B	1B	67%
	2016	2021	Growth
Pharma spend	\$1.0T	\$1.4T	40%
Doses	3.6T	4.5T	25%

IMS Institute December 2016 Outlook for Global Medicines Through 2021 World Bank Health Nutrition and Population Statistics – October 2016



Mylan's Strong Global Presence to Meet Demand

Worldwide

#6 overall Prescription volume

~2% market share

>165 countries and territories

North America

#2 in **U.S.** Prescription volume

Europe

#1 in **France** Prescription volume

#2 in **Italy** Prescription + OTC volume

Rest of World

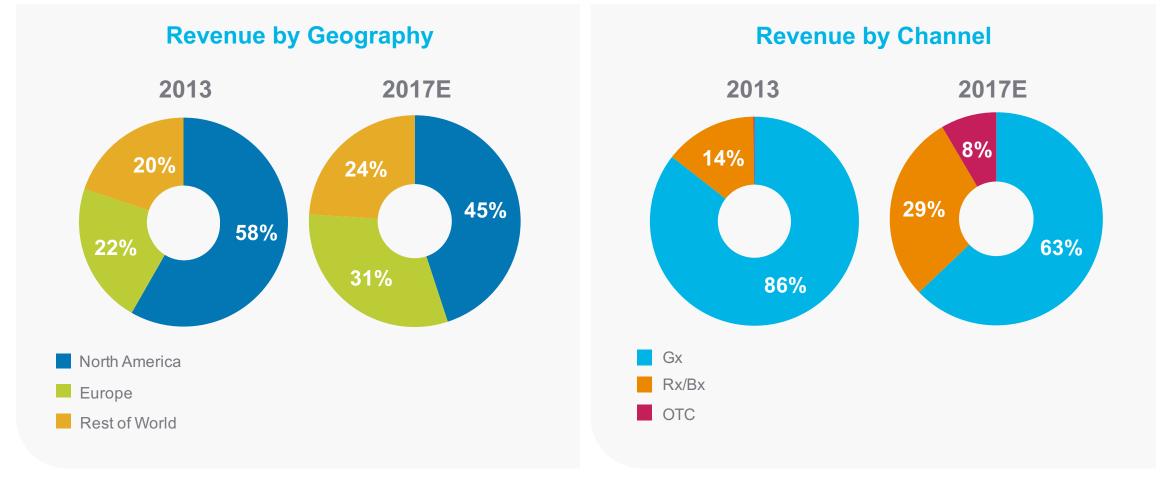
#2 in **Australia** Prescription volume

#4 and **#8** in **Japan** Gx value/volume Committed to continued growth and to building presence in emerging markets



IMS MIDAS data for the 12 months ended 9/2016

Diversified Global Platform



Percentages reflect total revenue 2017E based on mid-point of 2017 guidance



Today's Discussion

- Global trends and our ability to leverage the opportunity
- Unmatched operating platform
- Partner of choice to reach 7B
- Financial performance
- Q&A





Mylan Leadership Introductions Champions for Better health for a better world

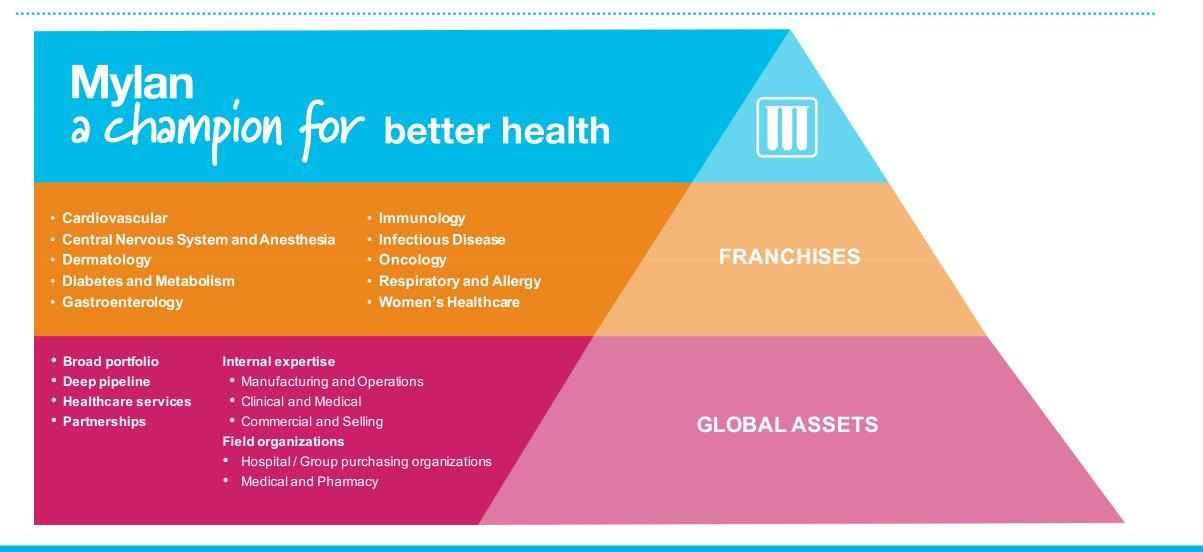
Leadership Introductions

- Heather Bresch, CEO
- Rajiv Malik, President
- Ken Parks, Chief Financial Officer
- Tony Mauro, Chief Commercial Officer
- Haribabu Bodepudi, Chief Operating Officer
- Sanjeev Sethi, Chief Scientific Officer
- Arnd Annweiler, R&D
- Rakesh Bamzai, India and Emerging Markets
- Jose Cotarelo, Japan, Australia and New Zealand

- Matt Erick, North America
- Jacek Glinka, Europe
- Adele Gulfo, Commercial Development
- Peter McCormick, Oral Solid Dose Operations
- Andrea Miller, Biologics Operations
- Deb O'Brien, Corporate Brand
- Walt Owens, Respiratory and Dermatologics
 Operations
- Carmen Shepard, Quality



Innovating to Provide Patient-Centered Value

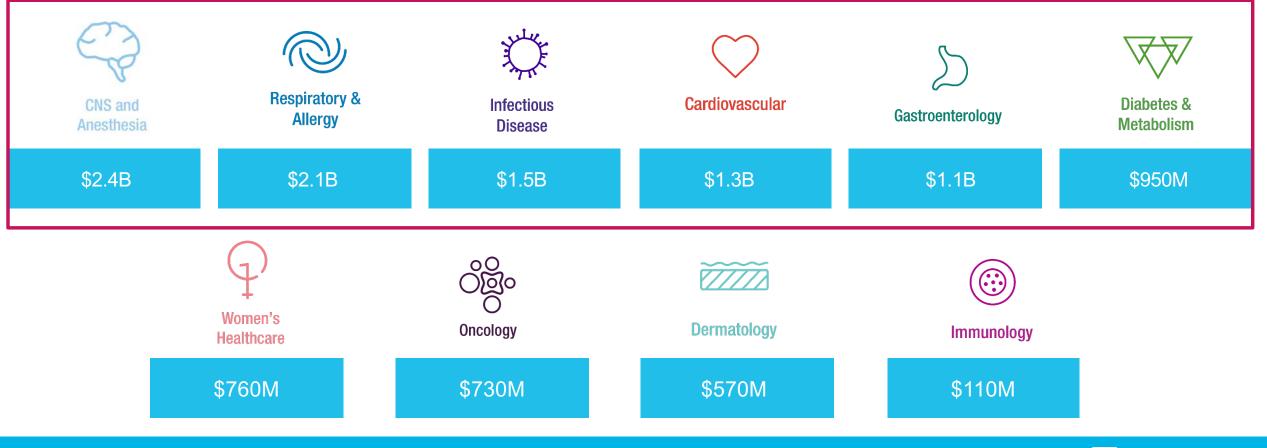




Leveraging Our Expansive Portfolio

Six ~\$1B or More Therapeutic Franchises

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Better Health for a Better World

Evolving Segment Reporting to Reflect ONE Mylan

Prior 2 Segments

Generic and Specialty



- No regional profitability disclosed
- Portfolio managed by product type; Gx and Rx



North America, Europe and Rest of World

Segments

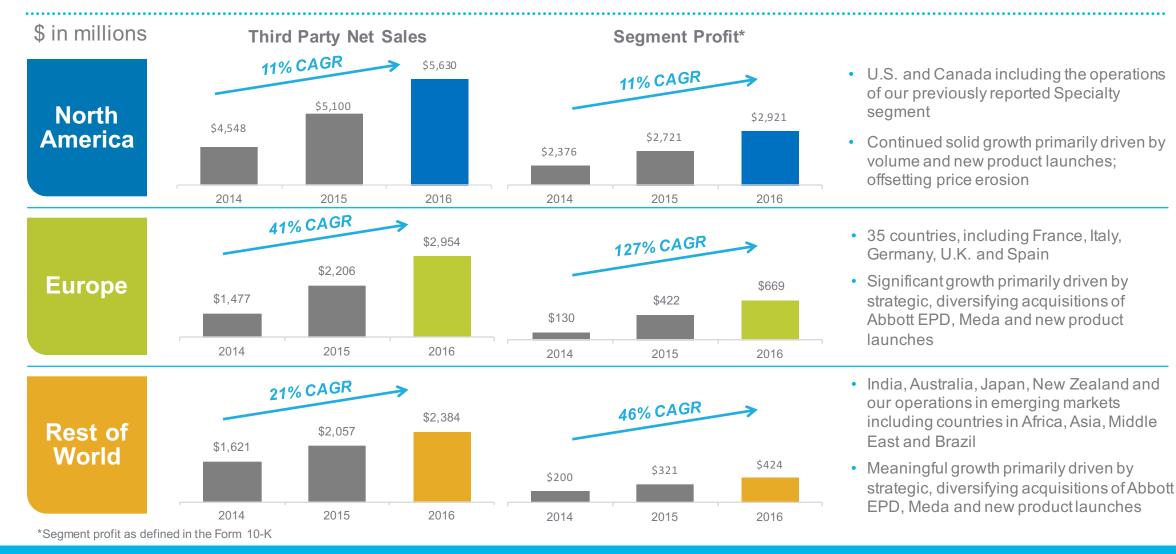
Meda acquisition further diversified product portfolio and therapeutic offerings

Current

- Expanded disclosure includes regional profitability
- Portfolio of Gx, Rx and OTC products managed on a regional basis (ONE Mylan)



Strong Performance Across Geographies





2016 Financial Guidance and Actuals

<i>\$ millions, except EPS</i>	2016 Guidance	2016 Actual
Total Revenues	\$10,500 - \$11,500	\$11,077
Gross Margin*	55% - 57%	56.1%
R&D* as % of Revenue	6% - 7%	6.3%
SG&A* as % of Revenue	19% - 21%	20.2%
EBITDA*	\$3,500 - \$4,000	\$3,678
Net Earnings*	\$2,525 - \$2,725	\$2,547
Diluted EPS*	Revised: \$4.70 - \$4.90	\$4.89
Operating Cash Flow*	\$2,400 - \$2,600	\$2,524
Capital Expenditures	\$400 - \$500	\$390
Effective Tax Rate*	15% - 17%	16%
Diluted Share Count (mm)	Revised: 520 Initial: 520-530	520

Delivered on our financial commitments

*Adjusted metrics are non-GAAP financial measures. Please see the Appendix for reconciliation of such non-GAAP financial measures to the most directly comparable financial measures.



2017 Financial Guidance*

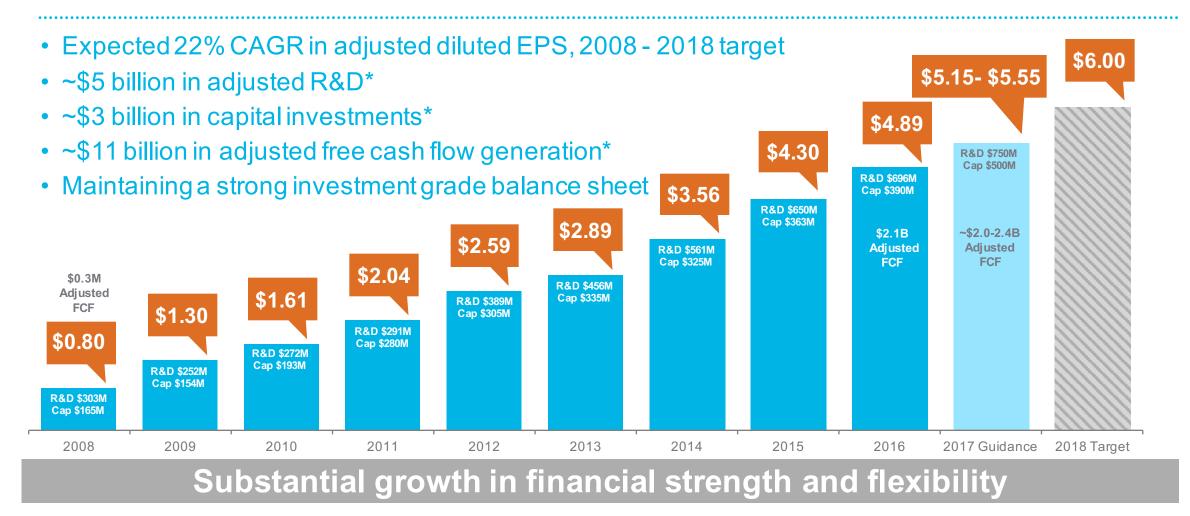
Total Revenues	\$12.25 - \$13.75B	
Gross Margin*	54.5 - 56.5%	Segment Revenue
R&D* as % of Revenue	5.5 - 6.5%	Outlook
SG&A* as % of Revenue	18.5 - 20.5%	North America, 59/ growth
EBITDA*	\$4.35 - \$4.75B	North America: >5% growth Europe: >30% growth
Net Earnings*	\$2.8 - \$3.0B	ROW: >20% growth
Diluted EPS* \$5.15 - \$5.55		
Operating Cash Flow*	\$2.5 - \$2.8B	Including incremental impact from acquisitions
Capital Expenditures	\$400 - \$500M	
Free Cash Flow*	\$2.0 - \$2.4B	
Effective Tax Rate*	16.5 - 18.5%	
Diluted Share Count	535 - 540M	

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* Adjusted metrics are non-GAAP financial measures. Please see Appendix.



Decade of Execution, Performance and Investment



*2008 – 2017. All R&D and EPS figures presented are adjusted metrics. Adjusted diluted EPS, adjusted R&D and adjusted free cash flow are non-GAAP financial measures. Please see the Appendix for reconciliations of such non-GAAP financial measures to the most directly comparable GAAP financial measures. All numbers beyond 2017 are targets and do not represent company guidance.



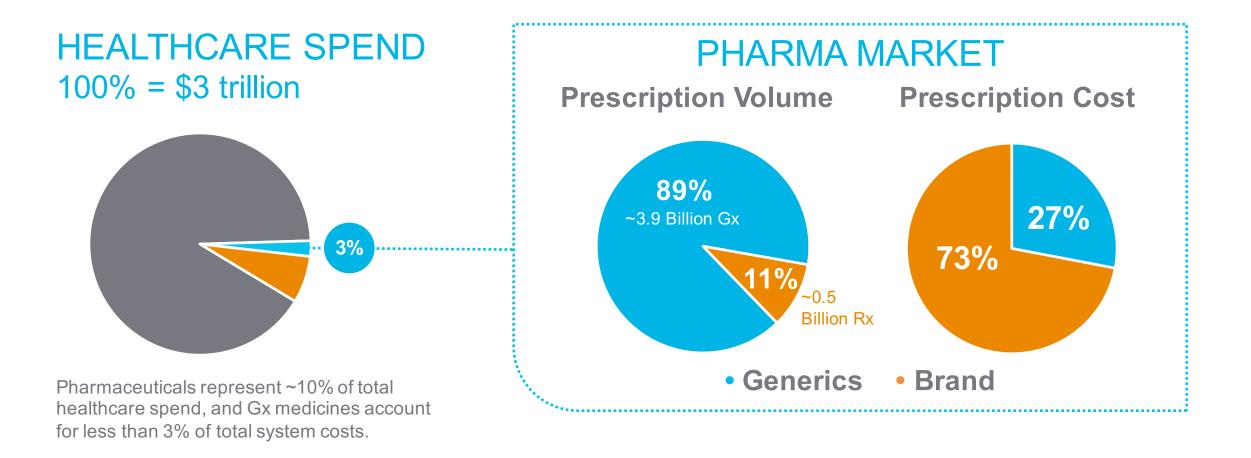
U.S. Healthcare Dynamics

"Nobody knew that healthcare could be so complicated."

President Trump Feb. 27, 2017



Generics Drive Access and Savings for the U.S. System



Data from Centers for Medicare & Medicaid Services. "National Health Expenditure Fact Sheet." Dec. 3, 2015 and 2016 GPhA Savings Study



Mylan's Important Role in the U.S.

In 2016 Mylan filled 1 of every 13 prescriptions

22B doses

Representing **350M Rx,** more than the total filled in the U.S. by these 7 companies combined

SANOFI AstraZeneca

MERCK Lilly

Mylan offers >635 products

Supplying approximately 10% of the Gx market

Data from IMS National Sales Perspectives and IMS National Prescription Audit for the 12 months ended 12/2016.



An Inflection Point for Patients and Payors

51%

of covered workers must personally cover out-of-pocket expenses until reaching their deductible of \$1,000 or higher



Average annual employee-paid premium for individual coverage

>\$5,200

Average annual employee-paid premium for family coverage

Kaiser Family Foundation 2016 Employer Health Benefits Survey: http://kff.org/health-costs/report/2016-employer-health-benefits-survey



Today's System Driven by Institutions

- List price reflects the costs attributable to the entire supply chain
- Patients no longer isolated from price due to an increasing number of families bearing the full list price of medicines until they meet their deductible





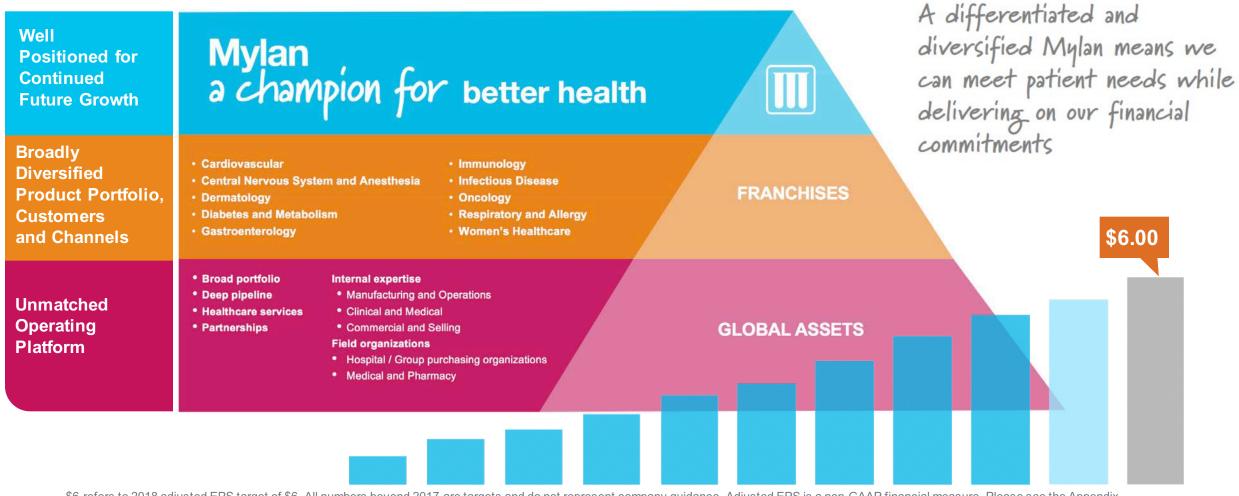
Tomorrow's System Driven by Consumers

- Patients should have the information and tools they need to shop and make informed decisions for their prescription medicines as they do for other goods and services in our economy
- Need for greater transparency **and** market-driven dynamics





Mylan: A Powerful Catalyst for Change



\$6 refers to 2018 adjusted EPS target of \$6. All numbers beyond 2017 are targets and do not represent company guidance. Adjusted EPS is a non-GAAP financial measure. Please see the Appendix.



Rajiv Malik President

Global Trends and Our Ability to Leverage the Opportunity

Greater Need for Access



	2016	2030	Growth	
Population	7.4B	8.5B	+1.1B	
Aged 65+	0.6B	1B	+0.4B	
	2016	2021	Growth	
Pharma spend	2016 \$1.0T	2021 \$1.4T	Growth +\$0.4T	

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IMS Institute December 2016 Outlook for Global Medicines Through 2021 World Bank Health Nutrition and Population Statistics – October 2016

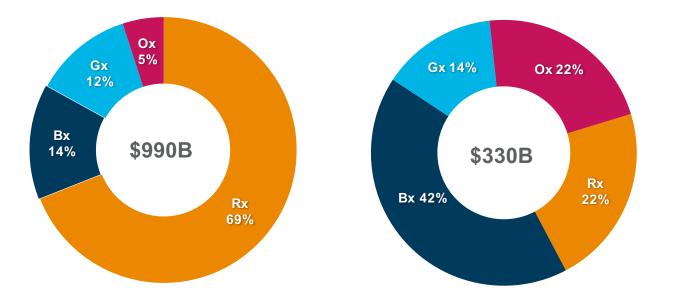


Global Demand for Medicine Increasing

Projected Pharma Market Spend, 2021

Developed Countries

Pharmerging Countries



Rx | Prescribed products marketed with a brand name

Bx | Branded generics

Gx Unbranded generics

Ox | Over-the-counter products (includes consumer health)

Pharmerging – countries which have GDP per capital <\$30K in 2016 and absolute 5-year forecasted growth of >\$1B from 2017-2021 IMS Institute December 2016 Outlook for Global Medicines Through 2021 Data is a subset of the global spend.



Mylan Opportunity

IMS Ranking of Top 20 Countries Based on Pharma Spend

	2016	2021		2016	2021
U.S.	1	1	Canada	10	11
China	2	2	South Kor	ea 13	12
Japan	3	3	Russia	14	13
Germany	4	4	For the set of the se	16	14
Brazil	8	5	Australia	12	15
U.K.	7	6	Mexico	15	16
Italy	6	7	Saudi Aral	bia 18	17
France	5	8	Poland	17	18
India	11	9	Argentina	19	19
Spain	9	10	Egypt	27	20

Mylan has significant commercial presence
 Mylan has emerging commercial presence
 Pharmerging countries

Mylan Better Health for a Better World

IMS Institute December 2016 Outlook for Global Medicines Through 2021

Uniquely Positioned to Provide Greater Access

Unmatched Operating Platform

- Strong R&D pipeline and capabilities
- Broad array of technologies
- Global manufacturing scale with extensive capabilities
- Truly global supply chain
- Second-to-none operating team

Diversified Commercial Platform

- Deep and broad portfolio
- Critical mass in all channels, including Gx, Rx, OTC and institutional
- Global reach across >165 markets
- Strong strategic relationships with key customers across the globe
- Globally integrated sales and marketing team



Enhanced Strong Operational Platform: 2013 - Today

	Operational Enhancements		Operational Enhancements
agıla	 Critical mass in injectables manufacturing Strong R&D platform Robust global pipeline 	Renaissance Pharma	 Critical mass in topical manufacturing State-of-the-art R&D for topicals Robust U.S. pipeline
Abbott EPD	 Expanded European and Japanese manufacturing footprint Flu vaccine capabilities 	AG3M	 OTC manufacturing OTC R&D Additional capabilities with nasal
	Critical mass in oral contraceptive manufacturing		

Mylan

Better Health



37 © Mylan N.V. 2017

- Leading R&D for hormonal contraceptive products
- Robust global pipeline

Transformed Commercial Platform: 2013 - Today

Commercial Enhancements

- Commercial infrastructure in Brazil
- Foundation for commercial injectables platform



 Strong U.S. sales and marketing infrastructure and CDMO channel for topicals



- Strong presence in several markets in Europe as well as Japan and Canada
- Strong medical, sales and marketing expertise for Rx products
- Key brands



- OTC commercial infrastructure
- Continued to build critical mass in Europe

Commercial Enhancements

- Businesses in key emerging markets (e.g., China, Russia and Mexico)
- Expansion of Rx platform and additional key brands



- Commercial platform for emerging markets
- Foundation for global women's healthcare franchise



Integrating Mylan: Our Differentiating Track Record

It's about what we do with the assets we acquire

Our Proven Approach					
Focus on business continuity	Retain the best talent of all organizations	Develop integrated operating models			
Harmonize best practices and processes	Continue optimizing and rationalizing infrastructure	Do more with more through value-creation initiatives			



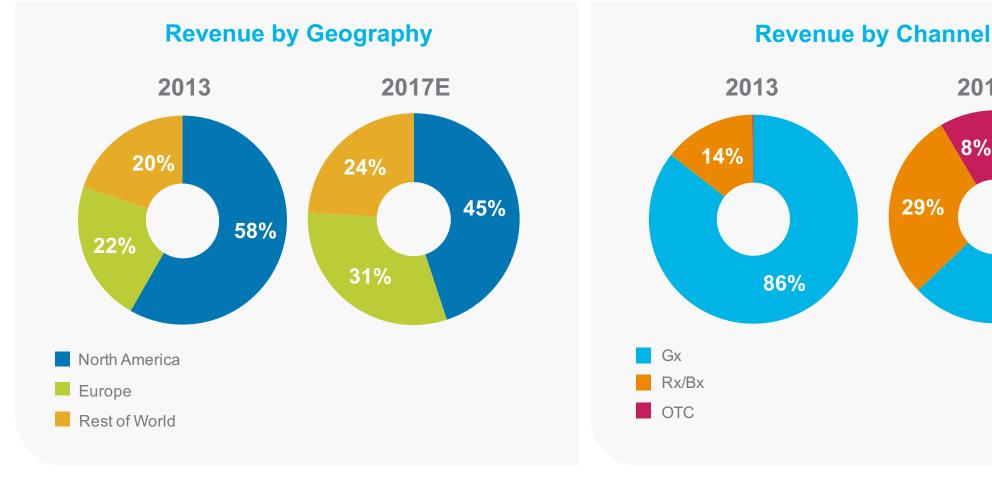
Integration Focus Areas

Commercial	Operational	Enterprise	Synergies
 Establish ONE Mylan approach Expand existing portfolio in all markets Optimize sales and marketing infrastructure 	 Optimize manufacturing footprint Reduce costs in both direct and indirect spending Leverage R&D investments and enhance pipeline 	 Streamline and harmonize administrative activities and office locations Utilize global integrated services Leverage technology infrastructure 	 Restructuring Sourcing Vertical integration Optimizing the footprint Leveraging shared services Value creation initiatives

......



Mylan Today: A Diversified Global Platform



Percentages reflect total revenue 2017E based on mid-point of 2017 guidance



2017E

63%

8%

Mylan Today: Operational Expansion

	2013	Today
Capacity	API = 3,500 kiloliters OSD = 54B doses Complex = 292.5M units Injectables = 350M units	API = 4,800 kiloliters OSD = 80B doses Complex = 1.5B units Injectables = 500M units
Products	1,100 unique products	>2,300 unique products>7,500 marketed products
Pipeline and submissions	Pipeline products = 632 ¹ Pending approval = 2,167	Pipeline products = 1,219 Planned submissions = 6,145 Pending approval = 1,786
R&D investment ²	\$456M	\$750M for 2017

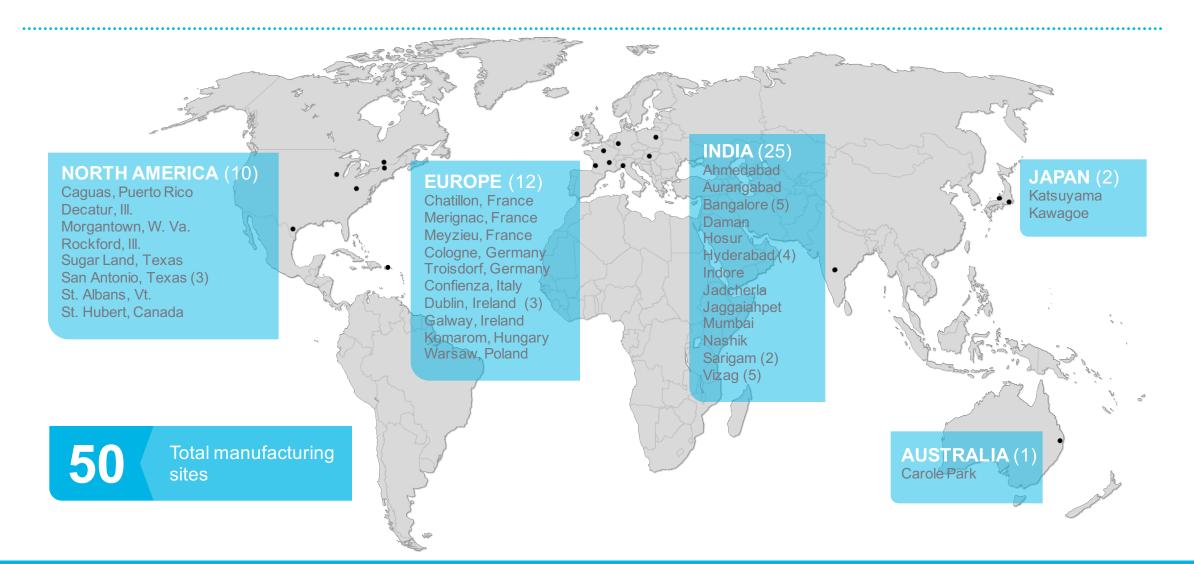
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¹ Restated using molecule + form

² Adjusted R&D is a non-GAAP metric. Please see the Appendix for reconciliation of such non-GAAP financial measures to the most directly comparable financial measures.

Unmatched Operating Platform

Diverse Global Manufacturing Platform





Truly Global Strategic Supply Network

Global Network-

Many sites approved to serve multiple markets around the world

Proximity to Key Markets

Supply ~80% of U.S. product made at U.S. sites Local manufacturing in Australia, France, Germany, Italy, Japan and others

Regional Supply Sites

EU packaging center able to manage complexity of EU market

Global Supply Sites

As an example, India sites can supply locally and in the U.S., Europe and emerging markets

~80% Internal Manufacturing





Differentiation: Our Capabilities and Capacity

	Oral Solid Dose	Injectables	Complex Products	ΑΡΙ
Facilities	24	9	8	9
Select Capabilities	 Immediate and modified release tablets and capsules Multi-layer tablets Orally dissolving tablets Powder-layering technology Wurster coating Spheronization Liquid-filled hard-gelatin capsules Hot-melt extrusion OROS technology 	 Small and large parenteral liquid vials Lyophilized vials Liposomal dispersion Polymeric microsphere Ampoules Bags Emulsions Dry powder vials Long-acting injectables 	 Transdermal patches Oral films Liquid bottles Nasals Dry powder inhalers Devices, e.g. pens and cartridges Biologics Topicals, e.g. foams, creams, gels, ointments 	 >250 APIs Dedicated peptides facility Capacity dedicated for iron complexes Separate facility for high- potent active ingredients
Capacity	80B Doses	500M Units	1.5B Units	4,800 Kiloliters

Continued investment in our platform with more than \$1.5B in capex since 2013

Better Health for a Better World

Quality: It's in our DNA

Mylan has grown significantly throughout our >55-year history, but the one thing that remains unchanged is our **steadfast commitment to delivering high quality medicines**.

QUALITY

in everything that we do

the first ingredient in every one of our products

embedded throughout our company

the fundamental point of decision-making for every product



Broad Global Health Authority Experience



>90 health authority inspections across our facilities and affiliates since 2015. A sampling of agencies by region appears above.

Experienced Quality organization

Ability to serve globally in most efficient manner



Global Integrated R&D Network

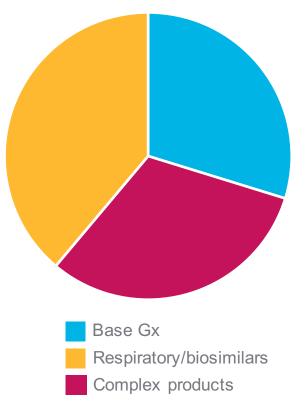




Sustained Commitment to R&D

2017E R&D Investment

\$3.1B of cumulative spend* 2013-2017



*Adjusted metric. Please see the Appendix for reconciliation of such non-GAAP financial measures to the most directly comparable financial measures.



Continued Leadership in OSD

~1,300 scientific workforce

601 unique products in pipeline* yielding:

940 submissions pending approval

2,946 planned submissions

Pipeline (IMS brand value of \$160B)

Osmotic Controlled- Release Oral Delivery System	8	Hot-Melt Extrusion	16
Bilayer Tablets	18	Modified-Release Tablets and Capsules	107
Immediate- Release Tablets and Capsules	405	Sublingual Tablets	4
Multiple Unit Pellet System	20	Orally Disintegrating Tablets	23
		Total	601

*Products in pipeline = molecule + form; Submissions = molecule + form + market IMS MIDAS data for the 12 months ended 9/2016



Developing Extensive Range of Complex Injectables

~500 scientific workforce

389 unique products in pipeline* yielding:

654 submissions pending approval819 planned submissions

Dedicated facilities for specialized product classes

Oncology, hormones, beta lactams and cephalosporins

Pipeline (IMS brand value of \$44B)

Lyophilization	97	Depot Injections	12
Prefilled 37 Syringes		Microspheres	7
Bags	15	Liposome	7
		Small and Large Volume Parenteral	214
		Total	389

*Products in pipeline = molecule + form; Submissions = molecule + form + market IMS MIDAS data for the 12 months ended 9/2016



Building Diversified OTC Pipeline

- ~30 scientific workforce
- **40** unique products in pipeline* yielding:
 - 21 submissions pending approval
 - 272 planned submissions



Pipeline			
Cleanser	5	Solution	2
Cream/Gel	7	Pen Applicators	2
Mouthwash	2	Food Supplements	4
Oral Tablet or Powder	12	Spray	3
		Shampoo/Lotion	3
		Total	40

*Products in pipeline = molecule + form; Submissions = molecule + form + market



Strengthening Topicals and Transdermal Position

- ~140 scientific workforce
- 87 unique products in pipeline* yielding:19 submissions pending approval130 planned submissions

Pipeline (IMS brand value of \$12B)

Transdermal Systems and Sublingual Films		31
Creams, Gels and Ointments		44
Topical Solutions and Lotions		6
Foams		6
	Total	87

*Products in pipeline = molecule + form; Submissions = molecule + form + market IMS MIDAS data for the 12 months ended 9/2016



Building Industry-Leading Respiratory Pipeline

- ~140 scientific workforce¹
- 26 unique products in pipeline² yielding:
 75 submissions pending approval
 70 planned submissions

Pipeline (IMS brand value of \$20B)

Dry Powder Inhalers		6
Metered Dose Inhalers		6
Nasals		8
Nebulizers		6
	Total	26

¹ Includes employees allocated for joint collaboration projects

² Products in pipeline = molecule + form; Submissions = molecule + form + market

IMS MIDAS data for the 12 months ended 9/2016



Comprehensive Biologics and Insulin Analog Pipeline

- ~400 scientific workforce¹
- 16 unique products in pipeline² yielding:
 42 submissions pending approval
 169 planned submissions

Strong partnerships



Pipeline (IMS brand value of \$88B)			
Microbial Cell Proteins			
Monoclonal Antibodies/Fusion Proteins			
Insulin Analogs			
Total	16		

¹ Includes employees allocated for joint collaboration projects

² Products in pipeline = molecule + form; Submissions = molecule + form + market

IMS MIDAS data for the 12 months ended 9/2016



Differentiated and Diversified Pipeline Across Regions

		Global	NA	Europe	ROW
1,219 products in pipeline	Planned submissions	6,314	937	2,452	2,925
	Submissions pending approval	1,828	288	603	937
\$333B IMS value of pipeline	First-to-files pending in U.S.		45		

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Planned submission data over the next several years IMS MIDAS data for the 12 months ended 9/2016



Advancing Our Biologics and Insulin Analogs Platform

Andrea Miller Head of Global Biologics Operations

Biosimilars Market Overview and Opportunity

Market Overview

- >\$289B Global biologics market in 2014, expected to grow to >\$445B by the end of 2019¹
 - **~\$70B** Sales for branded biologics with patents expiring by **2018**; by **2020**, that amount grows to **~\$100B**²

>900 Biologics in development by biopharma companies, targeting >100 diseases³

Mylan Opportunity

- **16 Biosimilars/insulin analogs** in our portfolio with **~\$88B in brand sales**
 - 8 of the top 10 biologics ranked by sales totaling \$68B are in our portfolio
- **13 Countries** where Mylan is currently marketing **Hertraz**[™] (**Trastuzumab**)
- Access Many branded biologics are not available in numerous markets, and cost prohibits access where they are available

- ² Biosimilars: A Global Perspective of a New Market Opportunities, Threats and Critical Strategies 2014
- ³ http://phrma-docs.phrma.org/sites/default/files/pdf/biotech2011.pdf
- IMS MIDAS data for the 12 months ended 10/2016



¹ Deloitte. 2016 Global life sciences outlook: Moving forward with cautious optimism.

Strategic Focus for Portfolio Selection

Partnerships

- Key partnerships for majority of portfolio
- Shared risks and costs
- Leverages strengths of partners
- Niche BD opportunities to fill portfolio gaps



Technologies

- Monoclonal antibodies/Fusion proteins
- Microbial cell proteins
- Insulin Analogs



Therapeutic Areas

- Oncology
- Immunology
- Endocrinology
- Ophthalmology



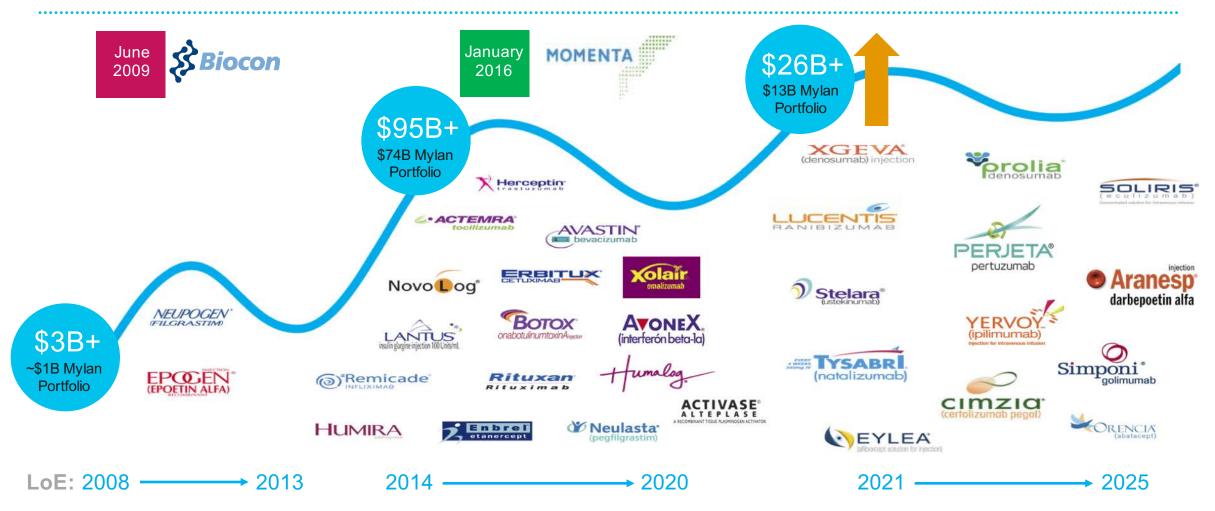
Geographies

- Own marketing rights for major markets
- Early entry in emerging markets
- BD opportunities to accelerate access in individual markets





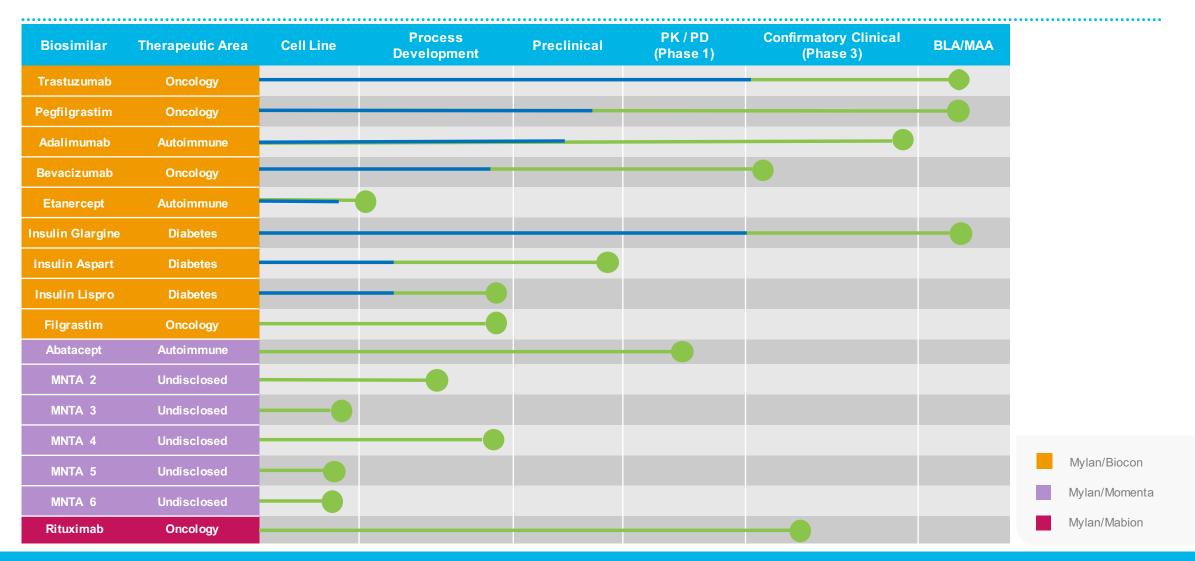
Key Brands Facing Patent Expiry



Above data reflects brands and brand sales for major biologics going off patent through 2025 IMS MIDAS data for the 12 months ended 10/2016



Focused Execution: Progress Made Since 2013 Investor Day



Better Health for a Better World

Advancing Toward Commercialization

- 8 Developed markets submissions completed. Six additional developed markets submissions targeted for 2017.
- Some state in the second state of the second state of

>50 Health Authority meetings and/or Scientific Advice responses received 2017 planned submissions for Trastuzumab, Pegfilgrastim, Insulin Glargine, Bevacizumab and Adalimumab

Biosimilar	Therapeutic Area	Completed Submissions				
		U.S.	EU	CAN	AUS	Emerging Markets
Trastuzumab	Oncology	\checkmark	\checkmark			\checkmark
Pegfilgrastim	Oncology	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
Insulin Glargine	Diabetes		\checkmark	 ✓ * 		\checkmark

Better Health for a Better World

*Awaiting acceptance of filing

Prestigious Scientific Community Recognition



June 2016



October 2016



December 2016

- Dr. Hope Rugo: HERITAGE study 24-week data on proposed Trastuzumab biosimilar showing comparable safety and efficacy to reference product
- Dr. Cornelius Waller
 - Phase 3 efficacy and safety trial of proposed Pegfilgrastim biosimilar MYL-1401H vs EU-Neulasta®
 - PK and PD equivalence trial of proposed Pegfilgrastim biosimilar, MYL-1401H vs. EU-Neulasta® and U.S.-Neulasta®
- Dr. Rugo: HERITAGE study 48-week extension data, includes overall rate of survival, progression free survival, overall survival, etc.
- Results from Mylan HERITAGE Trastuzumab trial published



Significant Investment in Commercial Manufacturing

- Monoclonal Antibody Drug Substance
- Microbial Cell Protein Drug Substance
- Drug Product and Device Assembly
- Insulin Analogs Drug Substance and Drug Product and Device Assembly









Insulin Analog Manufacturing Campus



Better Health for a Better World

Walt Owens Head of Global Respiratory and Dermatological Operations

Advancing Our Respiratory Platform:

• Wixela[™] Inhub^{™*}

(Fluticasone Propionate and Salmeterol Xinafoate DPI)

Revefenacin for Nebulization

*Proposed brand names for the product and the device

Key Respiratory Product Opportunities

Advair Diskus[®]

- One of the top products for asthma/COPD
- \$4.6B brand IMS value
- Complex drug device combination

Revefenacin for Nebulization

- Partnership with Theravance Biopharma
- **Novel** Long-Acting Muscarinic Antagonist (LAMA)
- **Brand opportunity** with proposed indication of COPD
- Once-daily proposed dosing regimen

IMS MIDAS data for the 12 months ended 9/2016

Wixela[™] Inhub[™]: Regulatory Progress FDA Guidance (Draft September 2013)



Formulation design qualitatively and quantitatively the same as reference product



In vitro equivalence to the reference product

All strengths (100/50, 250/50 and 500/50 fluticasone/salmeterol fixed-dose combination) Single actuation content and aerodynamic particle size distribution



PK equivalence through BE studies

All strengths (100/50, 250/50 and 500/50 fluticasone/salmeterol fixed-dose combination)



Clinical equivalence based upon the FEV1-time curve from zero to 12 hours on Day 1 and the last day of a 4-week treatment

All clinical equivalence requirements based upon the efficacy of the lowest strength (100/50)



Device considerations

Same operating steps, similar size, shape, dose counter, comparable device resistance and robust design







Robust Device Design: Focused on Patient Experience

Wixela [™] Inhub [™] was designed to meet all FDA guidance criteria with regard to design and sameness	 Same operating steps, similar shape and size, and comparable resistance Supported by formative and pivotal human factors and usability studies
FDA guidance is general regarding device robustness	 Mylan made key evaluations and measurements to ensure a robust and reliable design Outlined considerations to demonstrate robustness for FDA in Feb. 6, 2017, comment to agency guidance
Design considerations focused on patient experience	 Large dose counter Consistent mechanical, dose-to-dose feedback to patient through operation Clear indicator for refill based on dose-counter design visibility Last-dose lockout feature



Commercial Manufacturing: Operationalizing the Science

- State-of-the-art facility located in Dublin
 - End-to-end drug formulation, filling and device assembly
 - Commercial facility construction initiated in July 2014
 - Construction and commissioning substantially completed in November 2015 (phased)
 - Workforce of ~220
- Dedicated device component partner





Device Component Facility





Revefenacin: Medical Need and Patient Population

Unmet Needs

- Once-daily LAMAs are the cornerstone of therapy for moderate to very severe COPD¹
- No nebulized LAMAs available today; available only in hand-held devices

Patient Population

- >100M patient treatment days in nebulized COPD segment²
- 9% of COPD patients currently use nebulizers for ongoing maintenance therapy³
- 41% of COPD patients use nebulizers at least occasionally for bronchodilator therapy³

¹Global Strategy for Diagnosis, Management, and Prevention of COPD

COPD = Chronic Obstructive Pulmonary Disease

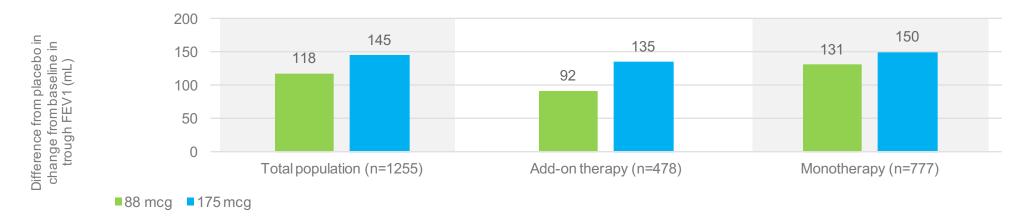
²Estimate derived from use of information under license from IMS Health information service: NSP for period MAT May, 2015. Includes LABA, SAMA and SAMA/SABA therapy. Excludes nebulized SABAs. IMS expressly reserves all rights, including rights of copying, distribution and republication

³Theravance Biopharma market research (N = 160 physicians); Refers to U.S. COPD patients



Revefenacin: Pivotal Phase 3 Studies Met Primary Endpoints

- Primary endpoint achieved for both doses in both replicate efficacy studies
 - Robust and sustained improvements in FEV1
 - Positive data when used as monotherapy and as add-on to LABA or LABA/ICS
 - Generally well tolerated

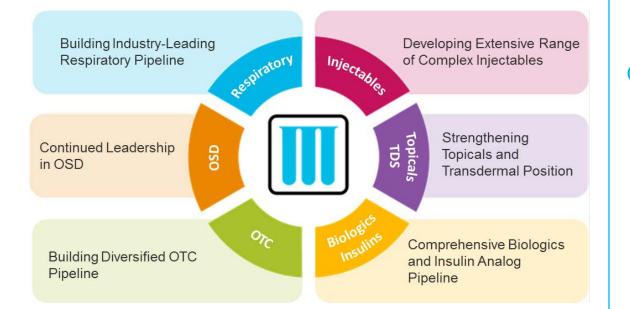


- Results from single 12-month safety study expected in mid-2017
- NDA filing expected late 2017



Unmatched Operating Platform

Broad Pipeline, Diverse Capabilities



Truly Global Supply Network

Proximity to key markets ~80% internally controlled manufacturing Continued investment in existing facilities and new technologies Reliable, agile and cost-efficient Quality at the core of everything we do





Partner of Choice to Reach 7B People

Powerful Commercial Platform

) E

In >165 countries and territories

~7,500 marketed products



Diversified across Gx, Rx and OTC



Sales force of **>5,000** calling on pharmacies, wholesalers, healthcare providers and institutions

Global scale with local action

ONE Mylan sales and marketing capabilities, local expertise





Diversity, Depth and Scale



¹IMS MIDAS data for period ended 9/16, based on volumes where IMS is captured



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Meda products not included

Gx: Positioned to Maintain Leadership

- Broad offering
 - >4,000 marketed Gx products
- Global scale
 - >45B doses sold annually
- Robust pipeline
 - >450 products launched in 2016
 - ~1,100 products Gx products in pipeline
- Diverse portfolio
 - Multiple technologies
- Best-in-class service levels
- Strategic partnership with customers

*Other includes: ophthalmic, oral liquids, oral powders, sprays, devices, granules and suppositories

In pipeline Immediate-Release Capsules Extended-Release Tablets

Transdermals

Inhalants

Extended-Release Capsules Other*

Topicals



Immediate-Release Tablets

Strong Global Opportunity for Gx Conversion and Market Share Gain

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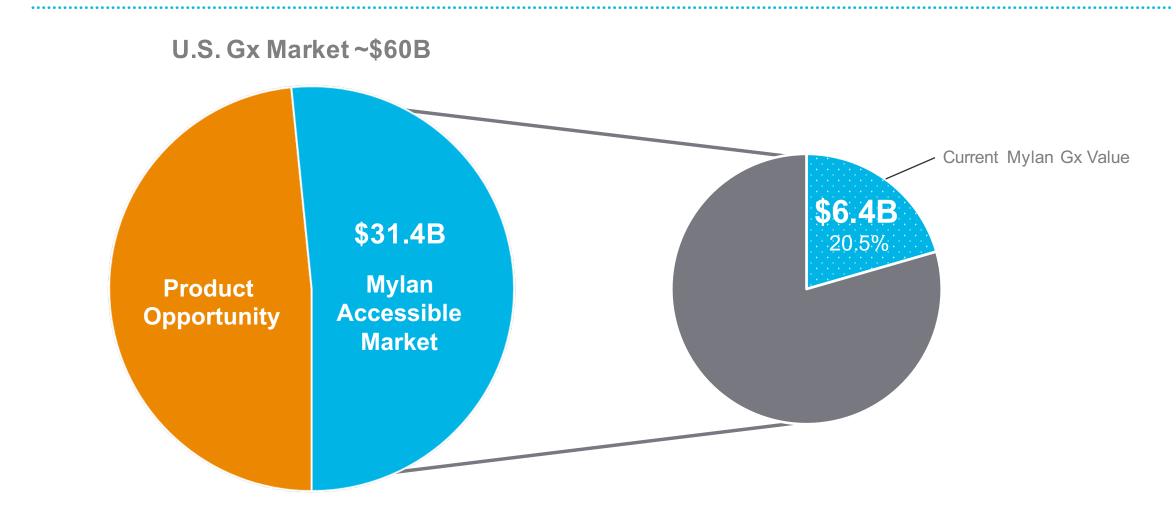
	Generic Utilization (volume)	Mylan Gx Share (volume)
Australia	55%	23%
Canada	64%	3%
France	38%	28%
Germany	75%	3%
Italy	21%	20%
Japan	28%	3%
Nordics	55%	4%
U.K.	71%	2%
U.S.	89%	9%

Local IMS MAT data



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Strong U.S. Opportunity for Gx Conversion and Market Share Gain



IMS MIDAS data for 12 months ending 9/2016 for Gx only



Rx: Focus and Grow

- **Promote** established brands in a variety of therapeutic areas across multiple markets
- Optimize commercial infrastructure
- Apply dedicated marketing and supply chain team to oversee key brands
- Innovate around existing products and introduce new molecules
- Pursue multiple geographic expansion opportunities*

Performist formeterel famaratel inhalation Solution 20 mog/2 mL vial	DYMISTA °
Epipephine) Autorhjector 0.15/0.3mg	CREON® (pancrelipase) Delayed-Release Capsules
INFLUVAC®	ELIDEP (pimécrolimus) cream 1%
	Aldara (IMIQUIMOD)
	тери Сархиез 24µg



^{*}Mylan rights to portfolio vary by country/market Amitiza is trademark of Sucampo AG

OTC: Plan to Double in Five Years



¹IMS Midas data for 12 months ending 9/16 (includes OTC products requiring regulatory approval) ²Management estimate ³Transaction pending



Injectables: Plan to Double in Five Years

\$336**B GLOBAL MARKET¹** ~\$1B **MYLAN 2016** REVENUES **\$2B** 2021E REVENUES

¹IMS Midas data for 12 months ending 9/2016 ²Pipeline + submissions pending approval from 2017 - 2021

~870 products

- Value add technologies
 - Long-acting injectables
 - Bags
 - Oncology
 - Vials, prefilled syringes and kits

Key Actions

- Expand portfolio
 - ~820 launches over next five years
 - 389 submissions in pipeline² (pending and planned)
 - Expand to new markets
 - Execute on oncology franchise
 - Focus on a pan-European hospital strategy



Dermatology: Plan to Double in Five Years

\$30B GLOBAL MARKET¹

> ~\$500M MYLAN 2016 REVENUES

\$1B 2021E REVENUES

¹IMS Midas data for 12 months ending 9/2016 ²Pipeline + submissions pending approval from 2017 – 2021

~500 complementary

brand and generic products



Key Actions

- ~42 products currently in pipeline²
- Dedicated U.S., Europe and ROW sales forces
- Great opportunity to take technology and portfolio outside of U.S.
- Pursue niche-portfolio businessdevelopment opportunities



Infectious Disease: Further Stemming the Tide of HIV/AIDS

37M HIV+ POPULATION* 18M ON TREATMENT* 45% **ON MYLAN ANTIRETROVIRALS**

R&D Investment and Innovation

- Heat-stable formulations
- Fixed-dose combinations
- Novel pediatric formulations
- Multi-month packs

Capacity to Perform

- ~4B doses
- 152 products and 19 APIs
- Reliable and sustainable supply

Growth Opportunities

- **Policies**: Pre-exposure prophylaxis
- **New Therapies**: Tenofovir Alafenamide
- Market Expansion: Latin America, China and others
- Extending affordability and access, including anti-malarial and tuberculosis

Strategic Relationships







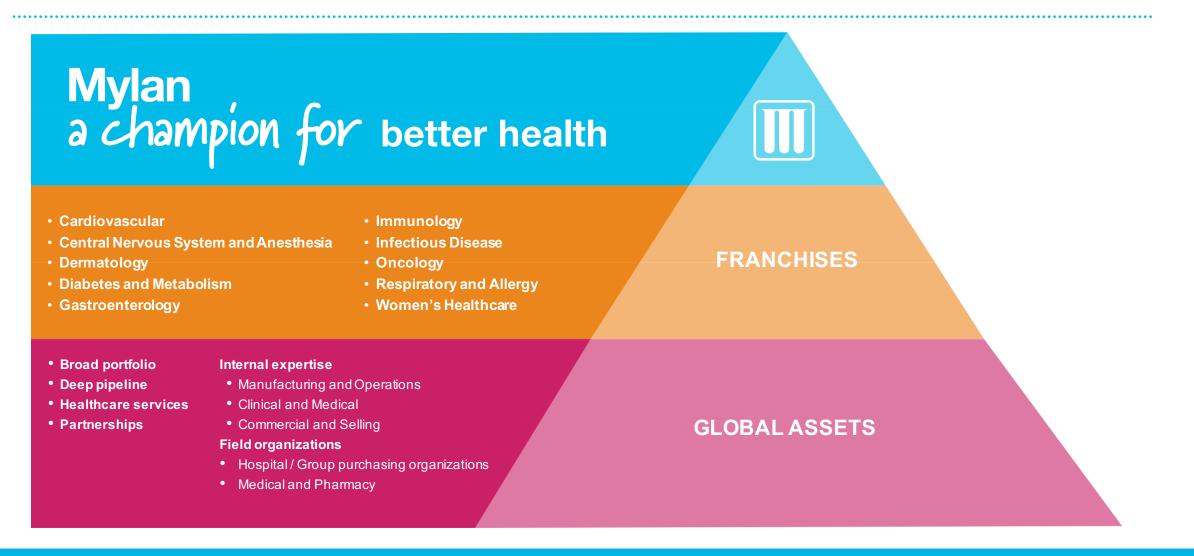






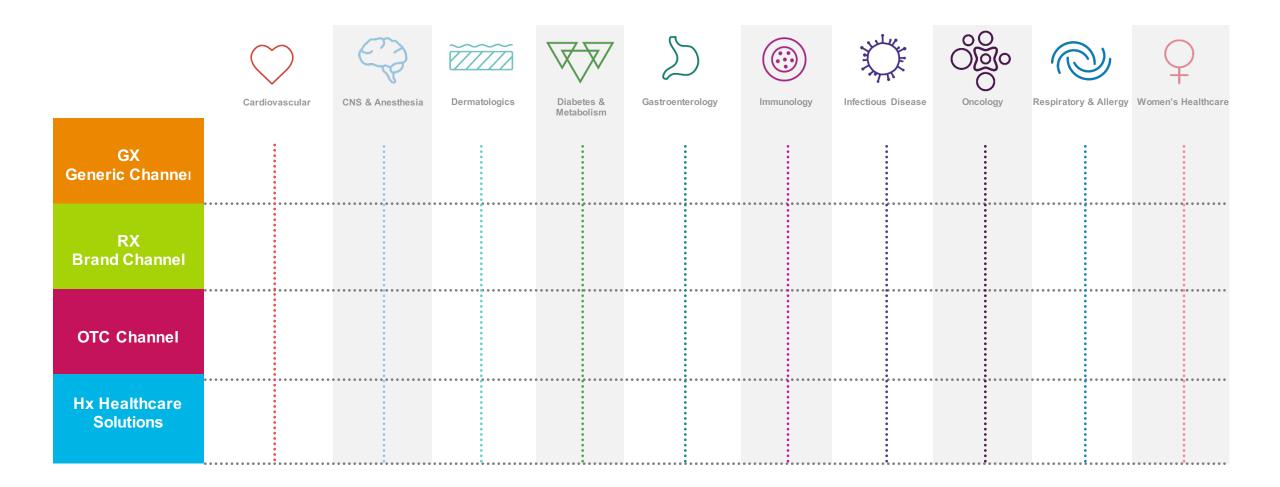
*UNAIDS

Franchise Approach to Customer Value Creation



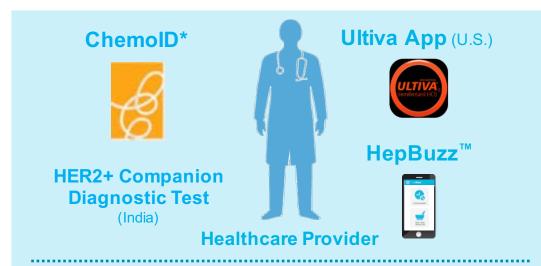


Building Out our Franchise Framework

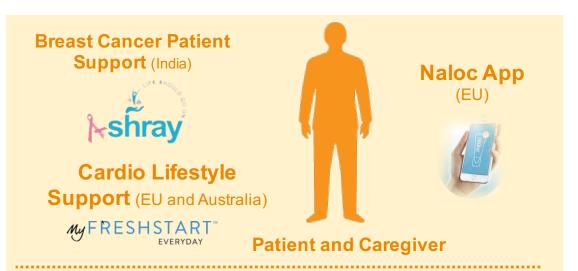




Hx: Healthcare Solutions, Services and Technology



- Companion Diagnostic Test
 - Partnership for early detection of HER2+ breast cancer
- ChemolD*
 - Establishing capabilities to optimize cancer treatment
- HepBuzz for HCV infections
 - Guides dosing based on patient characteristics



- Ashray: Comprehensive patient-support program for women with breast cancer
- **MyFreshStart:** Helps patients adhere to diet, fitness and medication
- **Naloc:** Allows patients to monitor and track progress of treatment for nail fungus



*In development. Not approved by U.S. FDA

Global Oncology Franchise

Assets deployed locally, meeting unique patient and customer needs

\$730M in

2016 3P

+\$24B¹

Branded

Revenue

2016

Net Sales

Product and Service Offerings

Existing Products

- Broad global portfolio (Gx, Rx and OTC) across cancer continuum of care
- Largest supplier of cancer medicines by volume in the U.S.

Key Product Pipeline

Targeted Cancer Care

 Trastuzumab, Bevacizumab and Rituximab (EU only)

Supportive Cancer Care

Pegfilgrastim and Filgrastim

Services and Diagnostics (Hx)

- Companion diagnostic for early detection of HER2+ breast cancer
- Comprehensive breast cancer disease management
- Customized cancer treatment pathways with ChemoID² [shray



Commercial and Clinical Expertise

Selling and Marketing

- Field organizations designed for optimal coverage of key oncology stakeholders
- Marketing/commercial infrastructure for promotion and education

Clinical and Medical

- 1st biosimilar breast cancer trial (HERITAGE) accepted by ASCO and ESMO for poster and "Late Breaking Session"
- ESMO presentation of biosimilar pegfilgrastim PK/PD trial data
- Strong *clinical investigator community* spanning four continents

Leadership

• Deep experience across key functional areas, including: Commercial, Clinical and Operations



¹IMS MIDAS Last 12 months ending Oct. 2016 ²In development. Not approved by U.S. FDA

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Global Commercial Strategy

- ONE Mylan approach to customers
- Maintain leadership in generics, maximize key brands and expand OTC presence
- Champion position across key therapeutic franchises
- Build on strong presence across technologies
- Maintain leadership in top markets
- Focus on expansion into new geographic markets
- Be our customers' partner of choice





Global Scale With Local Action

U.S.: Maintain and Further Strengthen Leadership

Today



in Gx (volume and value)



in unit dose (volume)



in Institutional (unit dose and injectables) (value)



products ranked #1 or #2

1 in 13 prescriptions filled

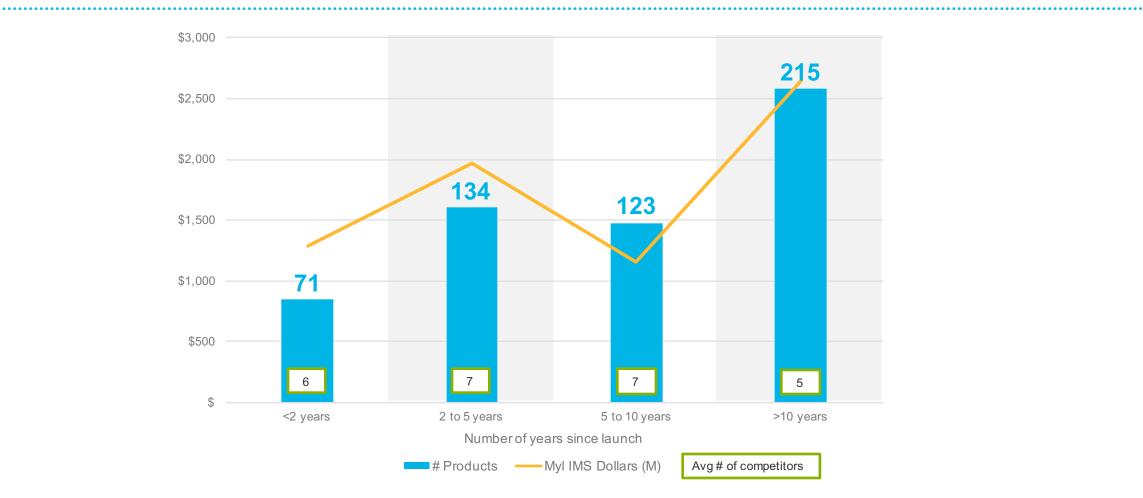
Key Actions

- Commercialize key launches, including
 Wixela[™] Inhub[™] and Gx Copaxone[®]
- Successfully launch biosimilars
- Become a top dermatology player
- Leverage respiratory platform to grow
 Dymista[®] and support commercial development of Revefenacin
- Accelerate **OTC** opportunities
- Further expand access to epinephrine auto-injectors
- Continue to be opportunistic around niche portfolio



IMS NSP data for the period ending 9/2016

Robust U.S. Portfolio: Diversity, Durability and Sustainability



*Number of products includes Mylan Institutional and Mylan Pharmaceuticals U.S. IMS 12 months ending 9/2016



Japan: Strongly Positioned to Leverage Future Growth

Today

#4 in Gx value



Up from #11 before collaboration*

Gx collaboration

Sizeable Rx platform with dedicated sales and marketing

Key Products

- Amitiza®
- Klaricid[®]
- Hokunalin tape[®]
- Tamoxifen
- Tacrolimus

Commercial Reach

- ~400 sales representatives outside of collaboration
- Coverage of >50,000 physicians

Key Actions

- Continue to capitalize on Gx market growth
- Further grow flagship brand Amitiza[®]
- Expand and capitalize on product opportunities made possible via enhanced Rx commercial reach and expertise
- Maximize market competitiveness from local operations platform global Mylan network

IMS data 12 months ending 11/2016 based on value. Statistics before Mylan/Pfizer collaboration for 2012 Amitiza® is trademark of Sucampo AG



Emerging Markets: Future Growth Driver





Established commercial footprint in key markets. Including sales and marketing infrastructure

IMS rank in top 20 markets in 2016	Emerging markets	Mylan commercial workforce
2	China	~190
8	Brazil	~90
11	India	~400
14	Russia	~140
15	Mexico	~60
16	Turkey	~90
18	Saudi Arabia	~30

- Portfolio expansion through cross-pollination, ~850 filings
- Leverage our strong platform of ARV and Infectious Disease products
- Drive future growth through focus on
 - Launch of Oncology and Biosimilars/Insulins
 - Women's Healthcare portfolio
 - OTC portfolio
- Strategic relationships with local partners
- Niche portfolio acquisitions
- Build on our partnerships with Gilead, Biocon, CHAI, UNFPA and other agencies



Europe: A Tale of Transformation



Total Europe revenue growth 2013 to 2017E:	>180%
France	>45%
Italy	>190%
U.K.	>160%
Germany	>590%



France: Strengthen Leadership

Today

- **in prescription market** (volume)
- **#3** in prescription market (value)
- **#1** in retail Gx (value and volume)
- **#1** in hospital Gx (volume)
- **#11** in OTC (value)²

Key products

- Betadine[®]
 Bisoptolol
- Influvac[®] Macrogol
- Lamaline[®]
- Creon[®]
- Zyma®
- Esomeprazole

¹IMS data 12 months ending 11/2016 ²GERS 12 months ending 12/2016 MAT

Sales force 390

- 100% pharmacies (including telesales)
- 100% hospitals
- Robust coverage of general practitioners and specialists

Key Actions

- Maintain leadership position in Gx
- Build on strong hospital presence to help maximize biosimilar launches in the next five years
- Grow presence in respiratory market focusing on Dymista[®] and generic Seretide[®]
- Capitalize on **leading position in ARVs** for off-patent opportunities starting from 2017
- Leverage Mylan brand awareness
- Expand **OTC** segment



Italy: On the Doorstep of Leadership

Today

#2	in total market
	(for volume)

(for volume)



in retail Gx (value and volume)

#10 in OTC (value)

Key products

- Saugella®
- Armolipid[®]
- Froben/Brufen[®]
- Almarytm[®]
- Creon[®]
- Pantoprazole
- Lansoprazole

Sales force 490

- 75% Pharmacies
- 99% Hospitals
- 75% General practitioners
- 46% Cardiology
- 45% Gastrology
- 42% Neurology
- 34% Psychiatrists

Key Actions

- Reinforce leadership position in pharmacy
 - Grow **OTC** portfolio
 - Increase coverage of pharmacies due to sales force consolidation
- Focus on growth of selected key brands
- Expand into new franchises, e.g., Women's Health and Dermatology
- Build on hospital presence to help maximize biosimilar launches

Mylan Better Health for a Better World

IMS data 12 months ending 11/2016

U.K.: Great Opportunity for Growth

Today

#3 in retail Gx (value)

#13 in OTC (value)

Anaphylaxis Pancreatic enzyme-replacement therapy Hormone replacement therapy

Key products

- Sirdupla®
- Creon®
- EpiPen® Auto-Injector
- Clozaril®
- Dymista[®]
- Influvac[®]
- Procyclidine

Sales force 70

- 100% wholesalers and pharmacy chains
- 77% hospital
- 52% general-practitioner clinics
- 100% CCGs regional payers
- Specialty care:
 - 100% Cystic fibrosis centers
- 60% ENT
- 60% Gastrology
- 25% Respiratory
- 25% Clinical nurses

Key Actions

- Build upon existing leadership in multiple franchises
 - Focus on Allergy and Respiratory with Dymista[®] and Sirdupla[®]
- Build on existing hospital presence to expand injectables and ARV portfolios
- Grow OTC business through products such as CB12[®], Armolipid[®] and Endwarts[®]
- Leverage hospital tender expertise and medical scientific team to support biosimilar launches



IMS data 12 months ending 11/2016

Germany: Positioned to Grow

Today



Key products

- Influvac[®]
- Novolizer[®]
- Kreon (Creon)®
- Fastject (EpiPen[®] Auto-Injector)
- Spasmolyt[®]

Sales force 235 20% General practitioners 70% Pneumologists 60% Dermatologists 55% ENT 75% Gynecologists 45% Pharmacies 40% Hospitals

Key Actions

- Build upon existing leadership in Respiratory and Allergy
 - Continue to grow top brands, including Fastject[®] and Dymista[®]
 - Support recent launches, including Serkep™
- Leverage sales force and portfolio consolidation to achieve leading position in HRT and OC
- OTC presence through products such as $CB12^{\mbox{\tiny R}}$ and $Endwarts^{\mbox{\tiny R}}$
- Well situated to leverage manufacturing and supply chain to grow tender business
- Build on hospital presence to help maximize biosimilar launches



IMS data 12 months ending 11/2016

Uniquely Positioned for the Future

Uniquely Positioned for the Future

Perceived Industry Issues	Mylan's Differentiation
Gx pricing environment	 Broad, diversified portfolio of products and market penetration Robust pipeline Mid-single digit erosion Vertically integrated, scalable efficiencies
Policy dynamics	 Leading Gx business – a proven solution to rising prescription costs 80% of U.S. products made in U.S. Manufacturing facility proximity to other key markets
Customerconsolidation	 Global scale and ability to compete and meet volume for marketed products and pipeline Service and reliability
Reliance on single markets or products	 >7,500 marketed products Leadership in multiple large geographies Gx, Rx, OTC channel presence Six \$1B therapeutic franchises
Challenges to successfully commercialize complex products	 Significant investment in the development and manufacture of complex products (Biologics, Complex Injectables, other hard to develop/manufacture products) Commercial reach and capabilities to maximize potential regardless of market type
Regulatory environment	 Strong and pervasive quality mindset Strategic supply network Health authority experience and active engagement
Industry underperformance	 Proven track record of operational execution and financial performance Management team tenure and experience "Seeing is believing"

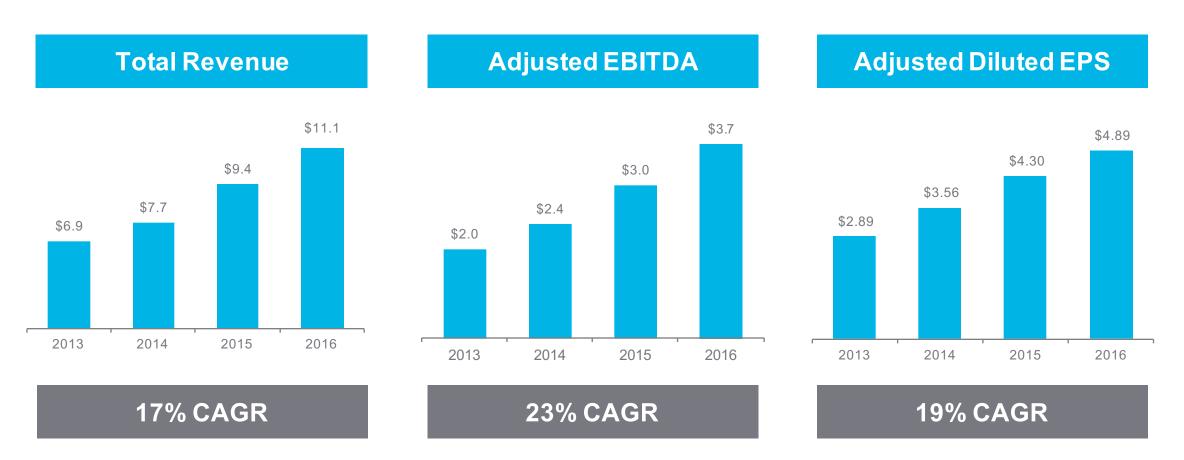


Financial Achievements and Future Expectations

Ken Parks Chief Financial Officer

Financial Performance: Consistent Execution on Commitments

\$ in billions, except EPS

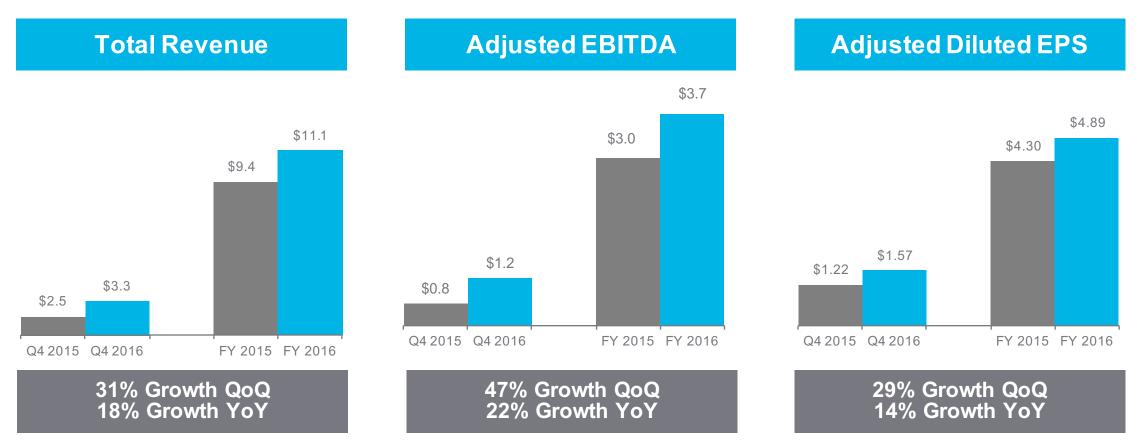


Adjusted metrics are non-GAAP financial measures. Please see Appendix for reconciliations of such non-GAAP financial measures to the most directly comparable GAAP financial measures.



2016 Results

\$ in billions, except EPS

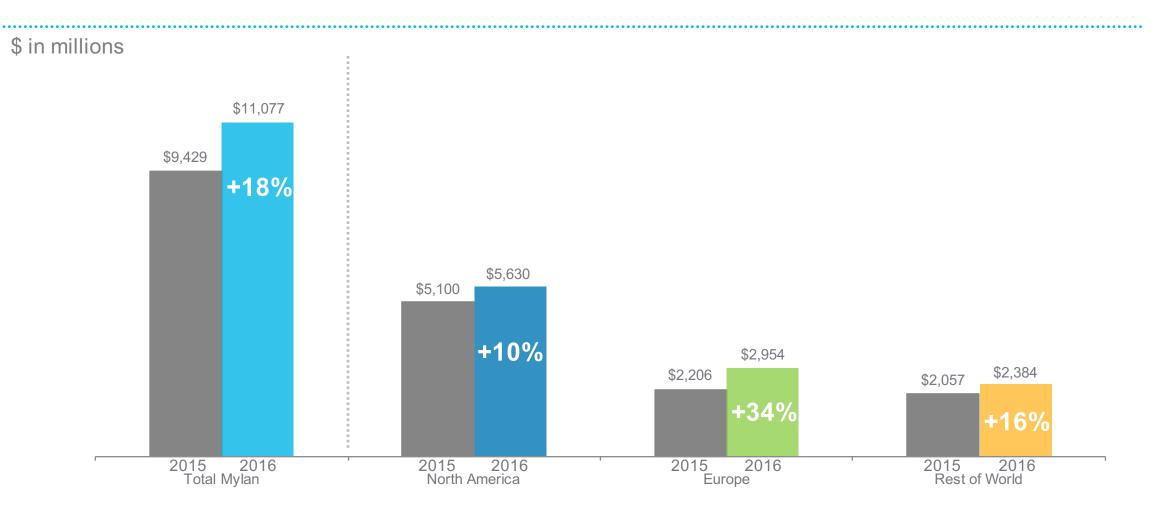


Adjusted metrics are non-GAAP financial measures. Please see the Appendix for reconciliations of such non-GAAP financial measures to the most directly comparable GAAP financial measures.

Mylan Better Health for a Better World

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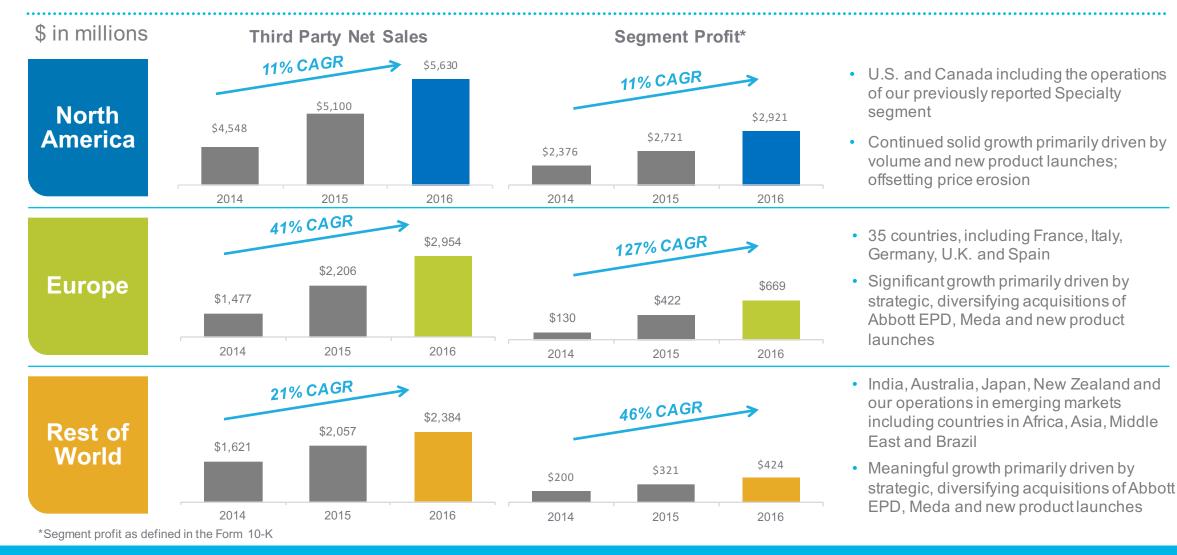
2016 Revenue Growth



Total Mylan amounts represent Total Revenues, and segment amounts represent Third Party Net Sales. Percentages reflect changes in the amounts described at actual currency rates.



Strong Performance Across Geographies





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2017 Financial Guidance*

Total Revenues	\$12.25 - \$13.75B	
Gross Margin*	54.5 - 56.5%	Segment Revenue
R&D* as % of Revenue	5.5 - 6.5%	Outlook
SG&A* as % of Revenue	18.5 - 20.5%	North Amorica: >5% growth
EBITDA*	\$4.35 - \$4.75B	North America: >5% growth Europe: >30% growth
Net Earnings*	\$2.8 - \$3.0B	ROW: >20% growth
Diluted EPS*	\$5.15 - \$5.55	
Operating Cash Flow*	\$2.5 - \$2.8B	Including incremental impact from acquisitions
Capital Expenditures	\$400 - \$500M	
Free Cash Flow*	\$2.0 - \$2.4B	
Effective Tax Rate*	16.5 - 18.5%	
Diluted Share Count	535 - 540M	

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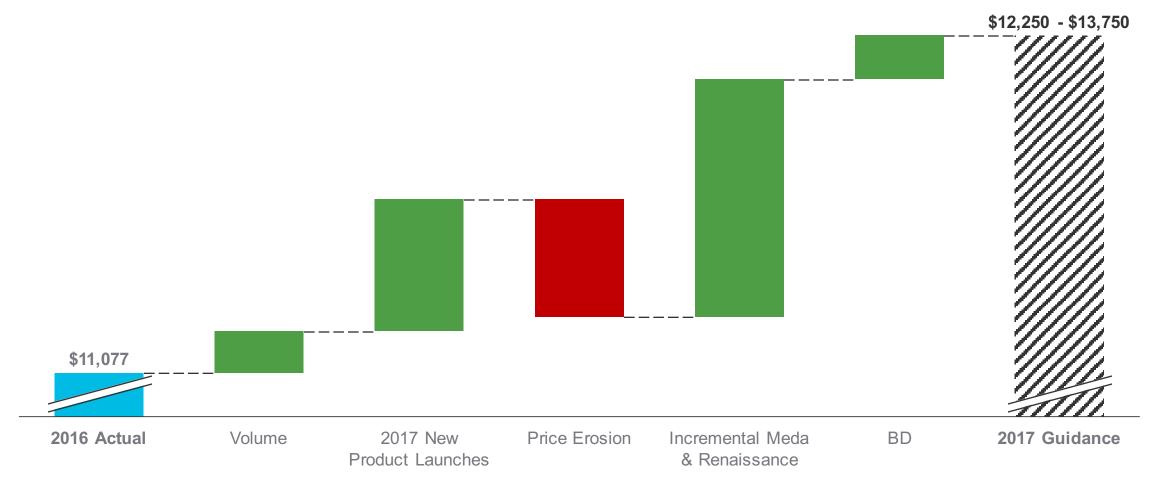
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* Adjusted metrics are non-GAAP financial measures. Please see the Appendix.

Better Health for a Better World

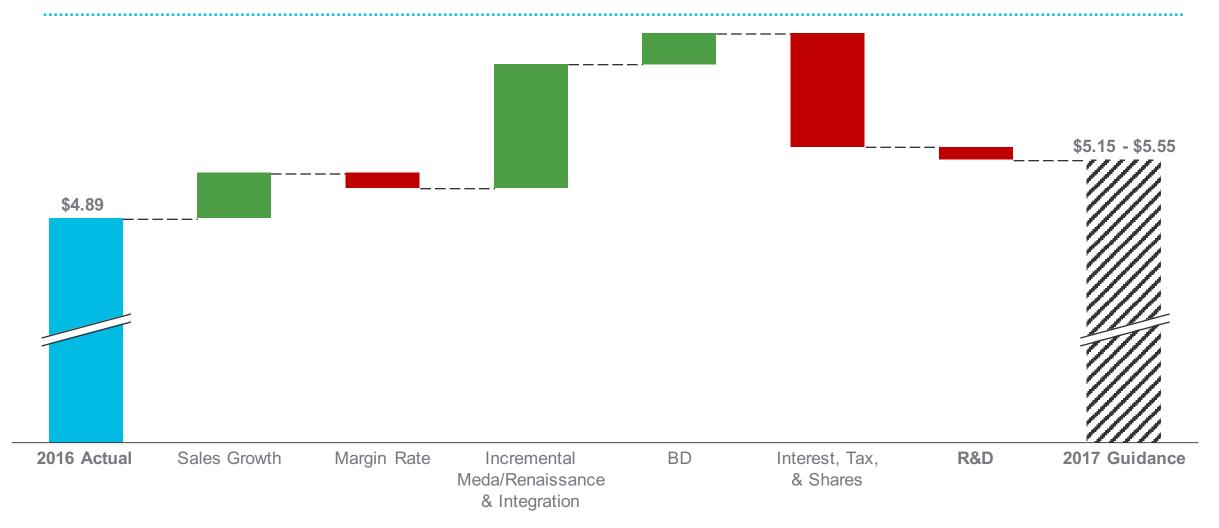
Bridge to 2017: Revenue Guidance

\$ in millions





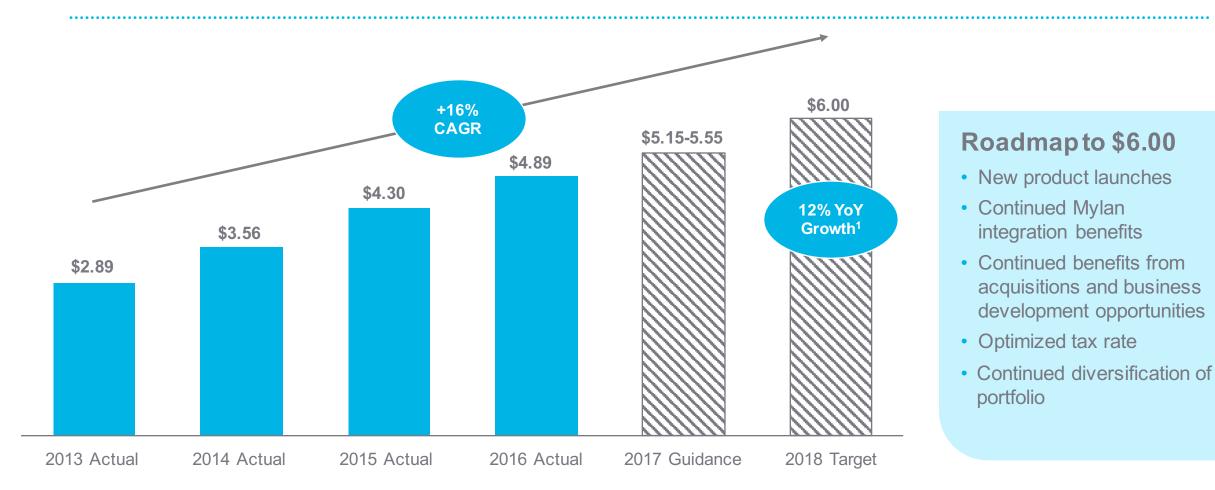
Bridge to 2017: Adjusted Diluted EPS Guidance



Adjusted diluted EPS is a non-GAAP financial measure. Please see the Appendix for reconciliations of such non-GAAP financial measures to the most directly comparable GAAP financial measures.



Roadmap to \$6.00 Adjusted Diluted EPS



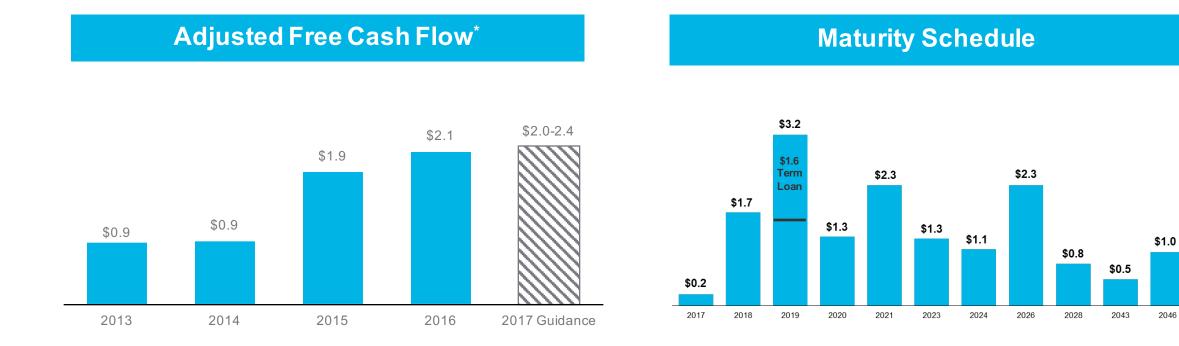
All numbers beyond 2017 are targets and do not represent company guidance. Adjusted diluted EPS is a non-GAAP financial measure. Please see the Appendix for reconciliations of such non-GAAP financial measures to the most directly comparable GAAP financial measures.

¹2017 guidance mid-point to 2018 target.



Balance Sheet Strength

\$ in billions

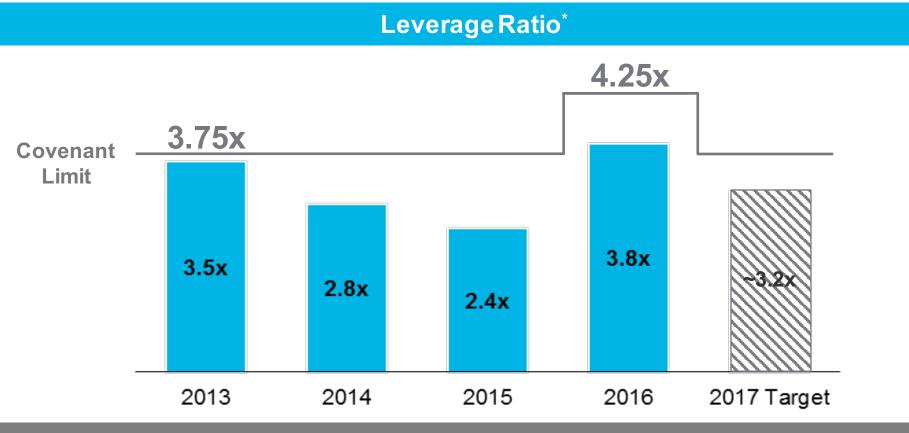


Mylan expects to retain ample financial flexibility for future opportunities.

*Adjusted free cash flow is a non-GAAP financial measure. Please see the Appendix for reconciliations of such non-GAAP financial measures to the most directly comparable GAAP financial measures.



Commitment to Investment Grade Ratings

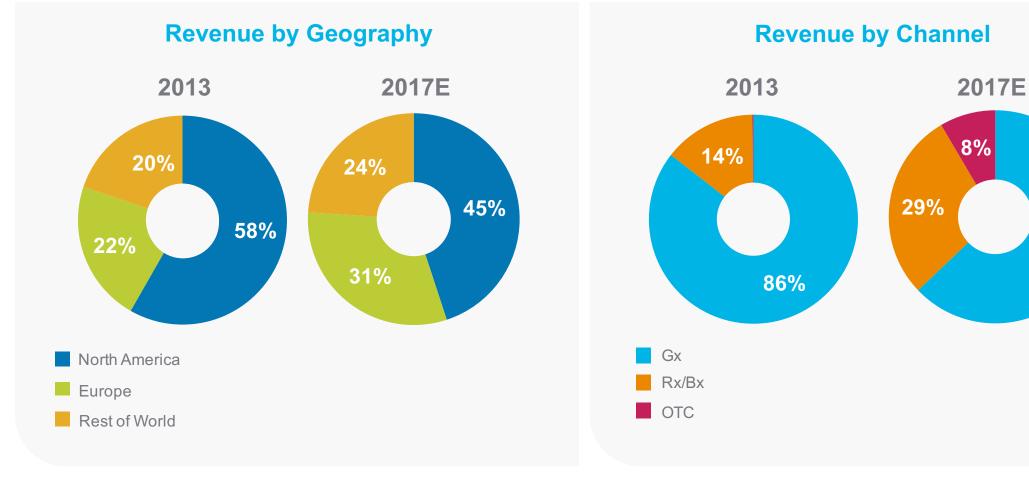


Committed to investment grade rating and long-term average leverage ratio of ~3.0x

*Leverage ratio is a non-GAAP financial measure. Please see the Appendix for reconciliations of such non-GAAP financial measures to the most directly comparable GAAP financial measures. 2016 is combined Mylan + Renaissance + Meda. All other years represent just Mylan.



Mylan Today: A Diversified Global Platform



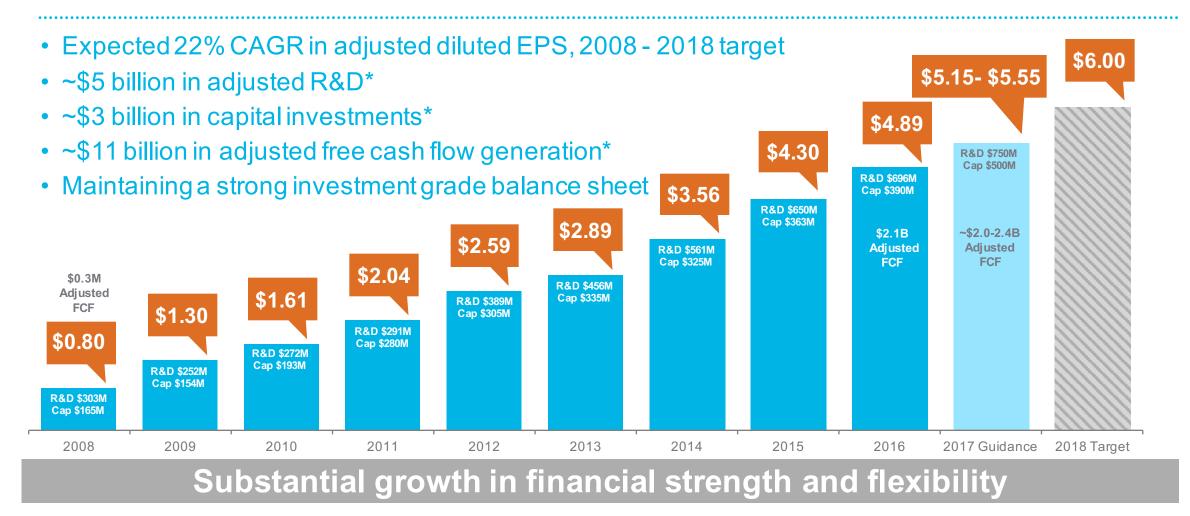
Percentages reflect total revenue 2017E based on mid-point of 2017 guidance

> Better Health for a Better World

63%

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Decade of Execution, Performance and Investment



*2008 – 2017. All R&D and EPS figures presented are adjusted metrics. Adjusted diluted EPS, adjusted R&D and adjusted free cash flow are non-GAAP financial measures. Please see the Appendix for reconciliations of such non-GAAP financial measures to the most directly comparable GAAP financial measures. All numbers beyond 2017 are targets and do not represent company guidance.



Appendix

2017 Guidance and 2018 Adjusted EPS Target

Mylan is not providing forward looking guidance for U.S. GAAP reported financial measures or a quantitative reconciliation of forwardlooking non-GAAP financial measures to the most directly comparable U.S. GAAP measure because it is unable to predict with reasonable certainty the ultimate outcome of certain significant items without unreasonable effort. These items include, but are not limited to, acquisition-related expenses including those related to the Meda transaction, restructuring expenses, asset impairments, litigation settlements and other contingencies, including changes to contingent consideration and certain other gains or losses. These items are uncertain, depend on various factors, and could have a material impact on U.S. GAAP reported results for the guidance period. With respect to the target of \$6.00 in adjusted EPS in 2018, it does not represent Company guidance and the Company is not providing a U.S. GAAP target or reconciliation because the Company has not quantified all future amounts, including U.S. GAAP amounts, related to this target.



		I		r Ended mber 31,		
(Unaudited; USD in millions)	2016	2015	2	014	2013	2012
U.S. GAAP R&D	\$ 827	\$ 672	\$	582	\$ 508	\$ 401
Deduct:						
Acquisition related costs	(2)	(2)		(3)		
Restructuring and other special items	(129)	(20)		(18)	(52)	(12)
Adjusted R&D	\$ 696	\$ 650	\$	561	\$ 456	\$ 389

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		Year Decer		
(Unaudited; USD in millions)	2011	2010	2009	2008
U.S. GAAP R&D	\$ 295	\$ 282	\$ 275	\$ 317
Deduct:				
Acquisition related costs		_	—	—
Restructuring and other special items	(4)	(10)	(23)	(14)
Adjusted R&D	\$ 291	\$ 272	\$ 252	\$ 303



		Yea	r End	ed Decembe	er 31	,	
(Unaudited; USD in millions)	2016	2015		2014		2013	2012
U.S. GAAP net cash provided by operating activities	\$ 2,047	\$ 2,009	\$	1,015	\$	1,107	\$ 949
Add / (Deduct):							
Payment / (receipt) of litigation settlements	69	(113)		96		(2)	109
Sale of product rights	—	—		—			—
Payment to Merck KGaA related to income tax benefits on indemnified litigation	_	_		_		_	_
Financing related expenses	67	137		24		61	_
Adjustments for timing of cash receipts deducted in prior periods	—	—		—		—	62
Acquisition related costs	244	191		64		13	_
R&D expense	123	12		21		46	_
Income tax items	(26)	(22)		(13)		(22)	(14)
Other	_	4		3		2	18
Adjusted cash provided by operating activities	\$ 2,524	\$ 2,217	\$	1,210	\$	1,205	\$ 1,124
(Deduct) / Add:							
Capital expenditures	(390)	(363)		(325)		(335)	(305)
Proceeds from sale of property, plant and equipment	_	—		9		25	16
Other	_	_		_		_	(6)
Adjusted free cash flow	\$ 2,134	\$ 1,854	\$	894	\$	895	\$ 835

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	Year Ended	December 31,		
 2011	2010	2009		2008
\$ 720	\$ 931	\$ 605	\$	384
81	78	52		—
—	—	—		(219)
60	(51)	_		_
14	33	—		—
7	(90)	—		—
—	(99)	—		_
 _	(21)			
\$ 882	\$ 781	\$ 657	\$	165
(280)	(193)	(154)	(165)
_	(121)	(139)	
\$ 602	\$ 467	\$ 364	\$	1
	81 60 14 7 \$ 882 (280) 	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $

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¹ Adjusted free cash flow was \$0.3 million.



	Three Moi Decem	 		Y	ear Ended	Dec	ember 31,	
(Unaudited; USD in millions)	2016	2015	2016		2015		2014	2013
U.S. GAAP net earnings attributable to Mylan N.V.	\$ 418	\$ 195	\$ 480	\$	848	\$	929	\$ 624
Add adjustments:								
Net contribution attributable to the noncontrolling interest and equity method investments	27	28	113		105		95	38
Income tax (benefit) provision	(193)	24	(358)		68		41	121
Interest expense	150	71	455		339		333	313
Depreciation and amortization	477	341	1,523		1,032		567	516
EBITDA	\$ 879	\$ 658	\$ 2,212	\$	2,392	\$	1,966	\$ 1,611
Add / (deduct) adjustments:								
Share-based compensation expense	18	26	89		93		66	47
Litigation settlements and other contingencies, net	116	(117)	673		(97)		48	(10)
Restructuring & other special items	 200	 260	 704		625		286	 307
Adjusted EBITDA	\$ 1,212	\$ 827	\$ 3,678	\$	3,012	\$	2,366	\$ 1,955

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^(b) Adjusted earnings from operations is calculated as adjusted gross profit less adjusted total operating expenses.



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Combined Year Ended December 31, 2016 Debt-to-Adjusted EBITDA of Approximately 3.8x

The stated historical non-GAAP financial measure, combined year ended December 31, 2016 adjusted EBITDA, is based on the sum of (i) \$3,678 million of the year ended December 31, 2016 adjusted EBITDA (unaudited) for Mylan, (ii) \$336 million adjusted EBITDA (unaudited) for the period of January 1, 2016 to the date of acquisition⁻¹ (translated from SEK to USD at an average exchange rate of 0.119) for Meda and (iii) \$34 million adjusted EBITDA (unaudited) for the period of January 1, 2016 to the date of acquisition for Renaissance⁻¹. The stated measures represent an aggregation of Mylan and Renaissance figures are derived from financial information prepared in accordance with U.S. GAAP and Meda figures derived from financial information prepared in accordance with IFRS as issued by the IASB and does not reflect pro forma adjustments (including the elimination of transactions between Mylan and Meda and Mylan and Renaissance). For the years ended December 31, 2015, 2014 and 2013, all amounts presented below are derived from Mylan's historical financial statements.

		Ye	ear Ended	Dec	ember 31,	
(Unaudited; USD in millions, except for ratios)	 2016		2015		2014	2013
Total notional debt	\$ 15,579	\$	7,304	\$	6,604	\$ 6,774
Adjusted EBITDA	\$ 4,048	\$	3,012	\$	2,366	\$ 1,955
Debt-to-Adjusted EBITDA	3.8x		2.4x		2.8x	 3.5x

¹The operating results of Meda have been included in the Company's historical information since the date of acquisition.



Adjusted EBITDA Reconciliation - Meda

(Unaudited; SEK in millions)	January 1, 2016 - Acquisition Date
NetSales	10,122
Operating profit	491
Depreciation and amortization	1,855
Reported EBITDA	2,346
Restructuring & other costs	—
Transaction costs and other items	479
Adjusted EBITDA	2,825

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Adjusted EBITDA Reconciliation - Renaissance

(Unaudited; USD in millions)	Januar Acquis	y 1, 2016 - tion Date
Net loss	\$	(15)
Add Adjustments:		
Interest expense		9
Depreciation and amortization		22
Income tax provision		7
Otheritems		11
Adjusted EBITDA	\$	34



Long-term average debt-to-adjusted EBITDA leverage target of ~3.0x

The stated forward-looking non-GAAP financial measure, targeted long term average leverage of ~3.0x net debt-to adjusted EBITDA, is based on the ratio of (i) targeted long-term average debt, and (ii) targeted long-term adjusted EBITDA. However, the Company has not quantified future amounts to develop the target but has stated its goal to manage long-term average debt and adjusted earnings and EBITDA over time in order to generally maintain the target. This target does not reflect Company guidance.

End of 2017 debt-to-adjusted EBITDA leverage target of ~3.2x

The stated forward-looking non-GAAP financial measure, targeted leverage at end of 2017 of ~3.2x debt-to-adjusted EBITDA, is based on the ratio of (i) targeted net debt at December 31, 2017 and (ii) targeted adjusted EBITDA for the year ended December 31, 2017. However, the Company has not quantified future amounts to develop the target but has stated its goal to manage debt and adjusted earnings and EBITDA by the end of 2017 in order to generally maintain the target. This target does not reflect Company guidance.



				Three Mo	nths E	Inded								
	December 31,													
(Unaudited; USD in millions, except for EPS)		20)16			2	015							
U.S. GAAP net earnings attributable to Mylan N.V. and U.S. GAAP diluted EPS	\$	418	\$	0.78	\$	195	\$	0.38						
Purchase accounting related amortization (primarily included in cost of sales)		481				291								
Litigation settlements, net		172				(117)							
Interest expense (primarily related to clean energy investment financing)		6				6								
Accretion of contingent consideration liability and other fair value adjustment		(45)				10								
Clean energy investments pre-tax loss		23				25								
Financing related costs (included in other income (expense), net)		—				71								
Acquisition related costs (primarily included in cost of sales and selling, general and administrative expense)		6				179								
Restructuring related costs		110				16								
Other special items included in:														
Cost of sales		11				17								
Research and development expense		23				2								
Selling, general and administrative expense		13				7								
Other expense, net		(20)				—								
Tax effect of the above items and other income tax related items		(353)				(81)							
Adjusted net earnings attributable to Mylan N.V. and adjusted diluted EPS	\$	842	\$	1.57	\$	620	\$	1.22						
Weighted average diluted ordinary shares outstanding		537				510								

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	GA			eurics	Year Decen	Ended 1ber 31				
(Unaudited; USD in millions, except for EPS)		20	016		20)15		20)14	
U.S. GAAP net earnings attributable to Mylan N.V. and U.S. GAAP diluted EPS	\$	480	\$	0.92	\$ 848	\$	1.70	\$ 929	\$	2.34
Purchase accounting related amortization (primarily included in cost of sales)		1,412			901			419		
Litigation settlements, net		639			(97)			48		
Interest expense (primarily related to clean energy investment financing)		24			46			46		
Accretion of contingent consideration liability and other fair value adjustment		75			38			35		
Clean energy investments pre-tax loss		92			93			79		
Financing related costs (included in other income (expense), net)		_			112			33		
Acquisition related costs (primarily included in cost of sales and selling, general and administrative expense)		335			420			140		
Acquisition related customer incentive (included in third party net sales)		_			17			_		
Restructuring related costs		150			19			10		
Other special items included in:										
Cost of sales		45			36			41		
Research and development expense		121			20			18		
Selling, general and administrative expense		36			48			61		
Other expense, net		(19)			7			(11)		
Tax effect of the above items and other income tax related items		(844)			(370)			(432)		
Adjusted net earnings attributable to Mylan N.V. and adjusted diluted EPS	\$	2,547	\$	4.89	\$ 2,137	\$	4.30	\$ 1,416	\$	3.56
Weighted average diluted ordinary shares outstanding]	521			 497			398		

	••••	•••••	•••••	••••	••••	Year	Ende	ed	•••••	• • • • • • • • • • • •	•••••	••••
						Decer	nber	31,				
(Unaudited; USD in millions, except for EPS)		2013 2012								20)11	
U.S. GAAP net earnings attributable to Mylan N.V. and U.S. GAAP diluted EPS	\$	624	\$	1.58	\$	641	\$	1.52	\$	537	\$	1.22
Purchase accounting related amortization (primarily included in cost of sales)		371				391				365		
Litigation settlements, net		(10)				(3)				49		
Interest expense (primarily related to clean energy investment financing)		38				36				49		
Accretion of contingent consideration liability and other fair value adjustment		35				39				_		
Clean energy investments pre-tax loss		22				17				—		
Financing related costs (included in other income (expense), net)		73				_				34		
Acquisition related costs (primarily included in cost of sales and selling, general and administrative expense)		50				_				_		
Other special items included in:												
Cost of sales		49				66				8		
Research and development expense		52				12				4		
Selling, general and administrative expense		71				105				45		
Other expense, net		25				(1)				_		
Tax effect of the above items and other income tax related items		(260)				(216)				(198)		
Adjusted net earnings attributable to Mylan N.V. and adjusted diluted EPS	\$	1,140	\$	2.89	\$	1,087	<u>\$</u>	2.59	\$	893	\$	2.04
Weighted average diluted ordinary shares outstanding		395				420	-			439		



•••••	••••	• • • • • • • • •	•••••	•••••	•••••	Year	Ende	d	••••	•••••	•••••	•••••
						Decen	nber 3	81,				
(Unaudited; USD in millions, except for EPS)		2	010			20	009			20	08	
U.S. GAAP net earnings (loss) attributable to Mylan N.V. and U.S. GAAP diluted EPS	\$	224	\$	0.68	\$	94	\$	0.30	\$	(335)	\$	(1.10)
Purchase accounting related amortization (primarily included in cost of sales)		309				283				489		
Goodwill impairment charges		_				_				385		
Bystolic revenue						_				(468)		
Litigation settlements, net		127				226				17		
Interest expense (primarily related to clean energy investment financing)		60				43				30		
Financing related costs (included in other income (expense), net)		37				_				_		
Acceleration of deferred revenue						(29)				_		
Non-controlling interest		_				9				_		
Other special items included in:												
Cost of sales		7				33				53		
Research and development expense		10				22				14		
Selling, general and administrative expense		63				49				89		
Other expense, net		1				(13)				1		
Tax effect of the above items and other income tax related items		(253)				(273)				(31)		
Preferred dividend		122				139						
Adjusted net earnings attributable to Mylan N.V. and adjusted diluted EPS	\$	707	<u></u>	1.61	\$	583	\$	1.30	\$	244	\$	0.80
Weighted average diluted ordinary shares outstanding		438				450				304		



	Dee	December 31,			
(Unaudited; USD in millions, except %)		2016			
U.S. GAAP cost of sales	\$	6,380			
Deduct:					
Purchase accounting amortization and other related items		(1,389)			
Acquisition related costs		(53)			
Restructuring related items		(29)			
Other special items		(45)			
Adjusted cost of sales	\$	4,864			
Adjusted gross profit ^(a)	\$	6,213			
Adjusted gross margin ^(a)		56.1%			

Year Ended

^(a) U.S. GAAP gross profit is calculated as U.S. GAAP total revenues less U.S. GAAP cost of sales. U.S. GAAP gross margin is calculated as U.S. GAAP gross profit divided by U.S. GAAP total revenues. Adjusted gross profit is calculated as total revenues less adjusted cost of sales. Adjusted gross margin is calculated as adjusted gross profit divided by total revenues.

	Year Ended				
	December 31,				
(Unaudited; USD in millions, except %)	2016				
U.S. GAAP R&D	\$ 827				
Deduct:					
Acquisition related costs	(2)				
Restructuring related items	(8)				
Other special items	(121)				
Adjusted R&D	\$ 696				
Adjusted R&D as % of total revenues	6.3%				



	V	.
		ear Ended
	December 31,	
(Unaudited; USD in millions, except %)	<u></u>	2016
U.S. GAAP SG&A	\$	2,496
Add/ (Deduct):		
Acquisition related costs		(106)
Restructuring related items		(113)
Purchase accounting amortization and other related items		_
Other special items		(36)
Adjusted SG&A	\$	2,241
Adjusted SG&A as % of total revenues		20.2%
	Ye	ear Ended
	Dee	cember 31,
(Unaudited; USD in millions, except %)		2016
U.S. GAAP earnings before income taxes and noncontrolling interest	\$	122
Total pre tax non-GAAP adjustments		2,911
Adjusted earnings before income taxes and noncontrolling interest	\$	3,033
	•	(0.5.0.)
U.S. GAAP income tax benefit	\$	(358)
Adjusted tax expense		844
Adjusted income tax provision	\$	485
Adjusted effective tax rate		16.0%