Bristol-Myers Squibb Cowen 37th Annual Global Healthcare Conference

Giovanni Caforio, CEO

March 6, 2017



Forward-Looking Information

This presentation contains statements about the Company's future plans and prospects that constitute forward-looking statements for purposes of the safe harbor provisions under the Private Securities Litigation Reform Act of 1995. Actual results may differ materially from those indicated as a result of various important factors, including those discussed in the company's most recent annual report on Form 10-K and reports on Form 10-Q and Form 8-K. These documents are available from the SEC, the Bristol-Myers Squibb website or from Bristol-Myers Squibb Investor Relations.

In addition, any forward-looking statements represent our estimates only as of the date hereof and should not be relied upon as representing our estimates as of any subsequent date. While we may elect to update forward-looking statements at some point in the future, we specifically disclaim any obligation to do so, even if our estimates change.

This presentation also contains certain non-GAAP financial measures, adjusted to include certain costs, expenses, gains and losses and other specified items. Reconciliations of these non-GAAP financial measures to the most comparable GAAP measures are available on the company's website at www.bms.com.



Our Strategic Foundation





People helping patients in their fight against serious disease



Bristol-Myers Squibb: A Differentiated Biopharma Company

Transformational Assets in Areas of High Unmet Medical Need

Deep R&D Expertise and BD Capabilities **Uniquely Scaled and Leveraged for Growth**

Leading R&D Productivity

Strong Commercial execution

Streamlining operating model

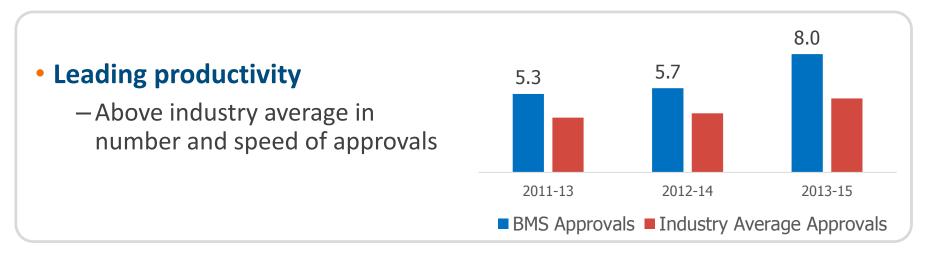
Financial strength and flexibility



Track Record of R&D Productivity

Leading-edge science

- -First in class/best in class products and pipeline
- -Fresh and highly focused portfolio with 75% of R&D in biologics



R&D efficiency compares favorably

 Annual ~\$4Bn R&D spend comparable to peer group in environment of increasing R&D complexity

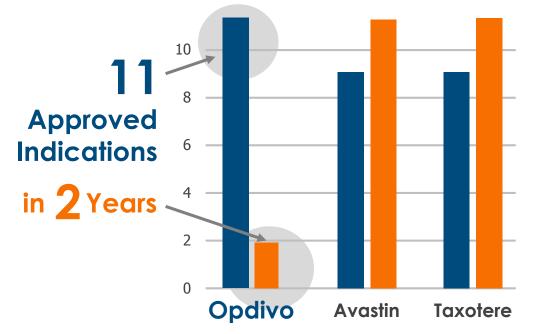
(1) Data represent first major market approvals for new indications or formulations across major pharmaceutical companies, shown as average annual approvals over rolling three year periods. Sources: KMR.

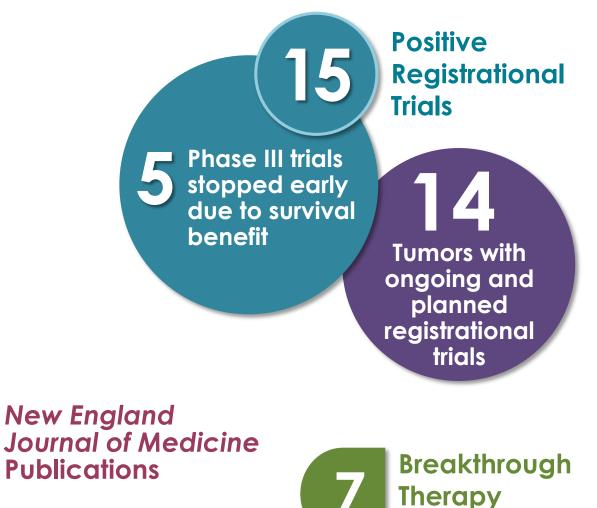
(2) Journal of Translational Medicine Schumacher et. Al. 2016

(3) The New England Journal of Medicine 1/5/2017



Continued Immuno-Oncology R&D Success





>100 Global Approvals for Opdivo

Note: All milestones since 2014

Designations

Proven Commercial Strength

- Eliquis has become the #1 NOAC for new patients in the US and several other major markets
- Established new modality of treating cancer via Yervoy launch in 2011
- Leading I-O franchise with combined 2016 sales of \$4.8B
- 17% year over year 2016 growth of total portfolio driven by Opdivo, Eliquis, Orencia and Sprycel





Operating Model Transformation

Commercial focus, top brands and key markets

Integrated oncology model

> Dynamic specialty R&D model

> Focused global manufacturing and supply chain in biologics

- Streamlining G&A and enabling functions
 - > OPEX to remain flat at 2016 level through 2020

Results in Improved Operating Margins



Focused on Shareholder Value Creation

Balanced Financial Strategy

- Strong balance sheet
 - Cash and Equivalents of ~\$9Bn as of Q4 2016
- Opportunistic Share Repurchases Recent Authorization
 - \$2B ASR executed and additional 10b5-1 repurchases planned
- Dividend Commitment
 - 8 consecutive years of dividend increases



2017 Strategic Priorities

Drive business performance

Win in Immuno-Oncology

Diversify for long-term growth

Business Development and Capital Allocation



2017 I-O Commercial Focus



US Lung

Defend Position in Increasingly Competitive Market

US Ex-Lung

Grow H&N, Renal, Melanoma; Launch Bladder

International

Continue Lung Rollout & Launch New Indications





Our 1st Line NSCLC Strategy Is the Most Comprehensive

1L NSCLC Registrational Approaches

		8	Roche		Pfizer
I-O Mono	Potential for registrational data*	Approved in ~25% of market			
I-O / I-O Combo (anti-PD(L)1 / anti-CTLA-IV)					
I-O / Chemo Combo					
I-O / I-O / Chemo Combo					

• Majority of 1L NSCLC data will be available in 2018

*Monotherapy arm of Checkmate 227 expresser study continues



Our NSCLC Program Is Also Deep Across Lines of Therapy

Checkmate-017

Key Data Timing Approved

	Opdivo monotherapy, Squamous	Approved
2L+ NSCLC	Checkmate-057 Opdivo monotherapy, Non-Squamous	Approved
	Checkmate-722 Opdivo+Yervoy, Opdivo+Chemo in EGFR+ patients post-1L TKI treatment	2H 2019
1L	Checkmate-227 Opdivo monotherapy, Opdivo + Yervoy, and Opdivo + Chemo	1H 2018
NSCLC	Checkmate-568 Opdivo + Yervoy + Chemo	2H 2018 – 1H 2019
Adjuvant/	ANVIL* Opdivo monotherapy in stage IB-IIIA patients (adjuvant)	1H 2018
Neoadjuvant NSCLC	CA209-333 Opdivo monotherapy post chemo/RT in stage IIIA-B patients (adjuvant)	2H 2022
	Checkmate-816 Neoadjuvant Opdivo + Yervoy	2H 2019



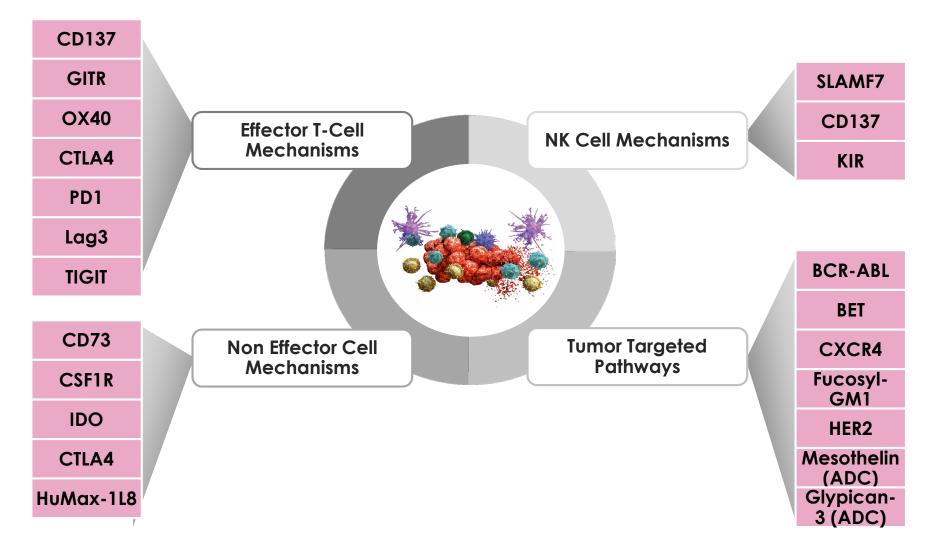
Opdivo & Yervoy Portfolio Will Yield Significant Data In the Next 2 Years

	Tumor	Phase 2	Phase 3	Expected Timing*	
	НСС	CM-459 – Opdivo (1L)		2H 2017	
	Colon	CM-142 – Opdivo (2/3L MSI High)		1H 2017	
	GBM	CM-548 - Opdivo+SOC (1)		1H 2018	
	H&N	CM-651 – Opdivo + Yervo CM-714 – Opdivo + Yervo		1H 2018 1H 2018	
	Bladder	CM-275 – Opdivo (2L)		Approved	
	Myeloma	CM-602 – Opdivo + Elo + S	soc	2H 2018	
-	SCLC	CM-331– Opdivo (2L) CM-451 – Opdivo + Yervoy	y (1L)	1H 2018 1H 2018	
-	RCC	CM-214 – Opdivo + Yervo	y (1L)	2H 2017	
-	Melanoma	CM-511 – Opdivo + Yervo CM-238 – Opdivo (Adjuva		1H 2017 2H 2018	
nary 214,	NSCLC	CM-227 – Opdivo + Yervoy I-O, I-O/I-O, I-O	/chemo	1H 2018	
		CM-078 – Opdivo (2L / Asi CM-568 – Opdivo + Yervo + Chemo (1L)	a)*	1H 2018 2H 2018-1H 2019	

Timing shown represents primary completion dates except 451, 214, and 651 which match JPM disclosures

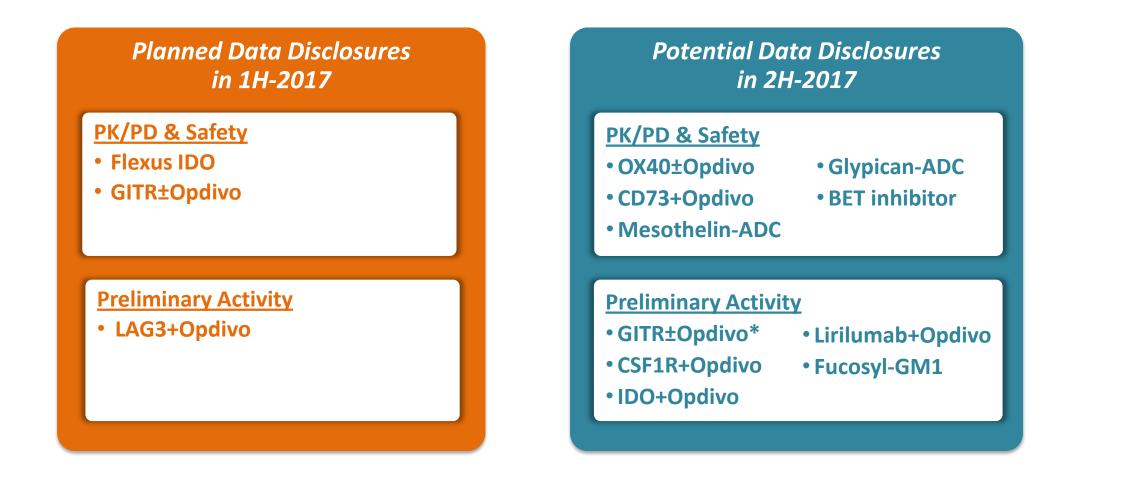


Advancing Next Wave of Oncology Assets





In 2017, Significant Data Disclosures Across Our Early I-O Portfolio



4 Promising Mechanisms Could Enter Registrational Combination Trials in 2017

* Potential disclosure of preliminary efficacy data in 2H following PK/PD, safety data in 1H





We Are Well Positioned In Terms Of Patient Segmentation Based On Internal Capabilities & External Partnerships

As segmentation will evolve beyond PD-L1, BMS has developed capabilities focused on:

- Design of rational combinations
- Accelerating clinical development



Core partners for registration and commercialization of PD-L1 assay

Key Partnerships

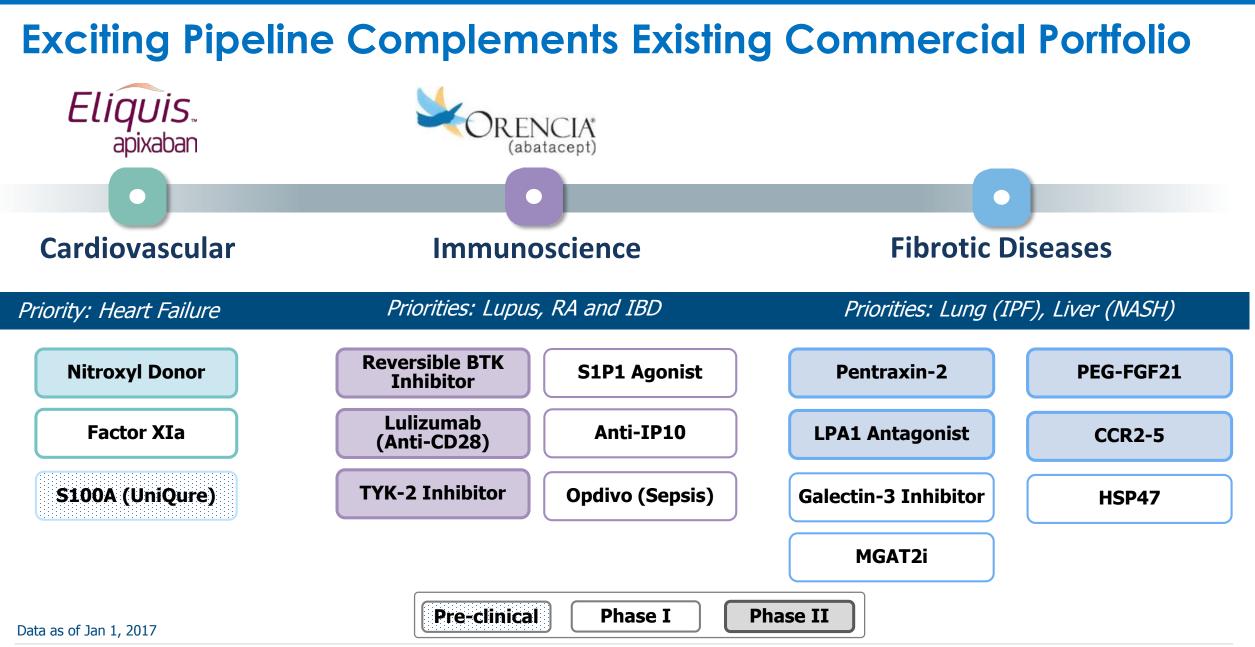
GRAIL

GeneCentric

Early stage cancer detection through highly sensitive blood tests

Opportunity to co-develop sub-typing signatures of response with SMEs

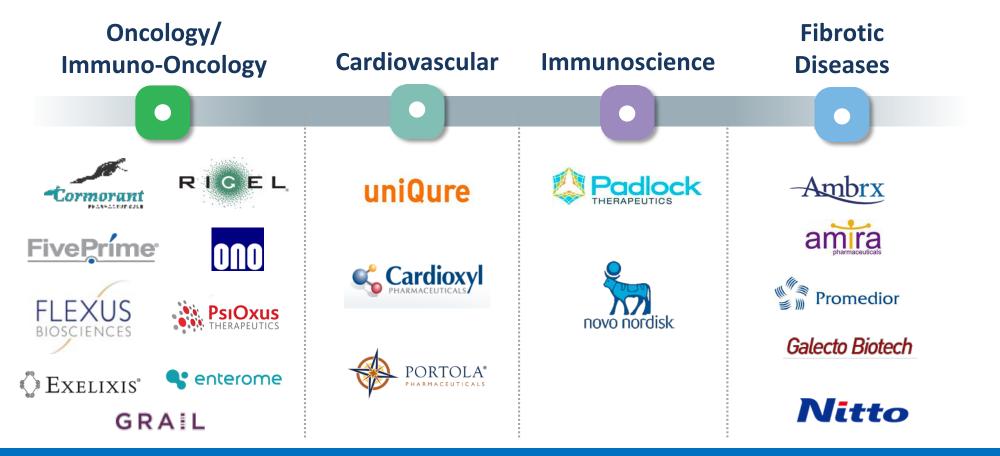




Bristol-Myers Squibb

Targeted Strategic Business Development

Enhancing Core Competencies and Capabilities for Key Franchises



Leading with Science, Focused on Opportunities that Make Sense Strategically and Financially



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