

Pfizer Analyst Day

View Analyst Day 2008 Webcast

March 5, 2008





Welcome and Logistics

Amal Naj

Senior VP, Worldwide Investor Development & Strategy



Forward-Looking Statements and Non-GAAP Financial Information



- Our discussions at this meeting will include forward-looking statements. Actual results could differ materially from those projected in the forward-looking statements. The factors that could cause actual results to differ are discussed in Pfizer's 2007 Annual Report on Form 10-K and in our reports on Form 10-Q and Form 8-K.
- Also, our discussions during this meeting will include certain financial measures that were not prepared in accordance with generally accepted accounting principles. Reconciliations of those non-GAAP financial measures to the most directly comparable GAAP financial measures can be found in Pfizer's Current Report on Form 8-K dated January 23, 2008.
- These reports are available on our website at <u>www.pfizer.com</u> in the "Investors—SEC Filings" section.



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Our Path Forward

Jeff Kindler
Chairman and Chief Executive Officer





Delivering Our Late Stage Portfolio

Martin Mackay
President, Global Research & Development



Today's News



- Aggressive Goal to Rebuild Our Phase 3 Portfolio
 - 15–20 Phase 3 Starts 2008–2009
 - 24–28 Programs in Phase 3 Projected by the End of 2009
 - 15–20 Projected Submissions 2010–2012
- Comprehensive Decisions on Disease Areas and Development Compounds
- 15 New Disclosures Late Stage Portfolio
- Early Indicators of Delivery in Action



Disease Area Priorities



Invest to Win

	First or	High Market	High		
	Best in Class	Growth	Unmet Need		
, i	✓	√	✓		



- Oncology
- Pain
- Immunology / Inflammation
- Diabetes / Obesity
- Alzheimer's Disease
- Schizophrenia



Compound Decisions



Accelerate – 20 Programs

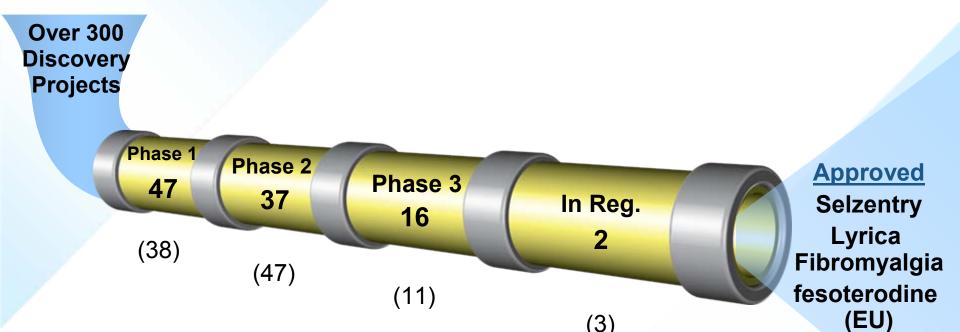


- CP-690550 JAK3 expanded indications
- CP-751871 IGF-1R initiating multiple simultaneous trials
- PF-4383119 NGF expanded clinical indications
- Chantix broader Neuroscience
- PF-734200 DPP-IV early dose selection



Development Pipeline Update





(3)

(Pipeline as of July 31, 2007)



Today's Phase 3 Portfolio



NMEs

- axitinib Pancreatic Cancer
- tremelimumab Melanoma
- apixaban VTE Prevention
- CP-945598 Obesity

- PD-332334 GAD
- S,S-reboxetine Fibromyalgia
- Zithromax/chloroquine Malaria

New Indications







apixaban – Atrial Fibrillation

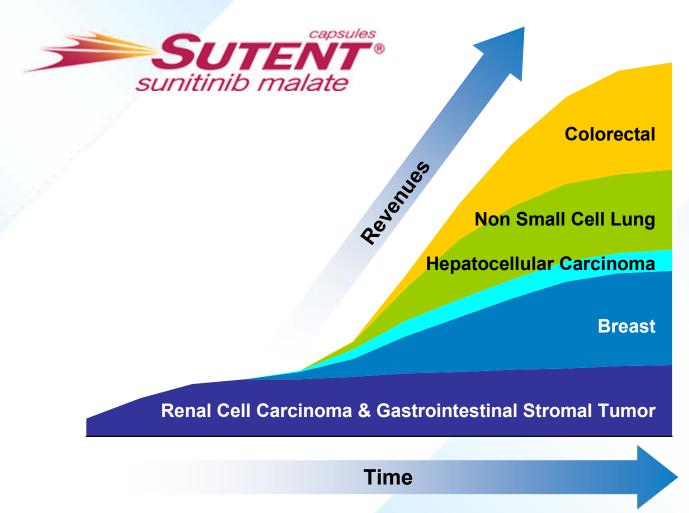






Potential New Indications Expected To Drive Value







Projected 15-20 Phase 3 Starts 2008-2009



NMEs

- PF-3187207Glaucoma
- CP-751871Lung Cancer
- PF-4383119 – OA Pain
- PD-200390Insomnia

- PF-885706 GERD
- PF-299804 Cancer
- PH-797804 RA
- IV sulopenem/Oral sulopenem pro-drug
 Bacterial Infections
- PF-868554 - HCV
- PF-4194471
- CP-690550

- HIV

- RA

- PF-734200
 - Diabetes
- PF-4522625Seasonal Flu
- UK-453061HIV



- apixaban VTE treatment & ACS
- axitinib RCC & Lung



- PF-4383119Chronic Pain
- tremelimumab CRC
- S,S-reboxetine DPN







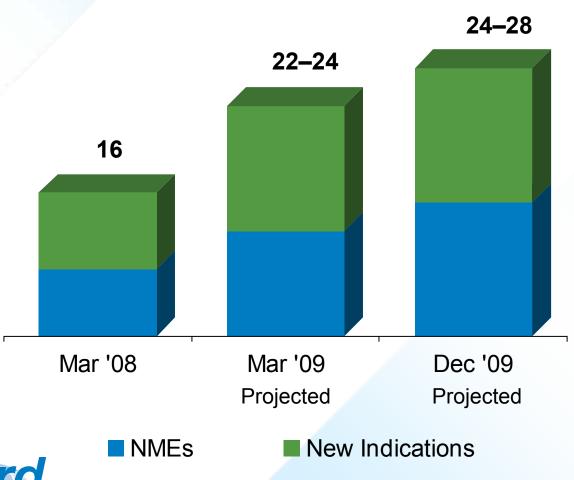




Rebuilding The Phase 3 Portfolio



Number of Phase 3 Programs





Projected 15–20 Submissions 2010–2012





- axitinib Pancreatic Cancer
- S,S-reboxetineFibromyalgia
- CP-945598 Obesity
- PD-332334 GAD
- IV sulopenem / Oral sulopenem pro-drug
 Bacterial Infections
- UK-453061 HIV

- Zithromax/chloroquine– Malaria
- PF-299804 Cancer
- PF-885706 GERD
- PF-4522625 Seasonal Flu
- PH-797804 RA
- PF-868554 HCV
- PF-4194471 HIV

- PF-734200 Diabetes
- PD-200390 Insomnia
- CP-751871– 3rd Line NSCLC
- PF-4383119 OA Pain
- CP-690550 RA



- axitinib 1st Line
 NSCLC & 2nd Line RCC
- apixaban VTE Treatment, AF & Acute Coronary Syndrome
- CELEBREX.

- S,S-reboxetine DPN
- CP-690550 Psoriasis
- PF-4383119Chronic Pain











This Is The R&D Challenge Of A Lifetime







Delivery In Action



Selzentry/Celsentri	Approved for Treatment Experienced HIV (US/EU)
Champix, Revatio	Approved for Smoking Cessation, PAH (Japan)
Zithromax SR	Submitted for Bacterial Infections (Japan)
Fablyn	Submitted for Osteoporosis
Spiriva Respimat	Submitted for COPD
Xalacom	Submitted for Glaucoma (Japan)
Advanced to Phase 3	PD-332334, S,S-reboxetine, Eraxis/Vfend axitinib & Neurontin Peds (Japan)
New Oncology Indications	Sutent, axitinib and tremelimumab
Business Development	Encysive, CovX, Serenex, Coley
Early Portfolio	3 POCs, 11 FIPs, 17 FIHs

Leading Portfolio Delivery



Delivering the Phase 2 and Phase 3 Portfolio

Briggs Morrison



Pain Therapeutics – Accelerating Portfolio Value

- Ken Verburg
- Gillian Burgess





Biotherapeutics and Bioinnovation

Corey Goodman







Delivering the Phase 2 and Phase 3 Portfolio

Briggs Morrison
Senior VP, Worldwide Clinical Development



Delivering the Phase 2 and Phase 3 Portfolio: Outline



Increase Portfolio Value

- NMEs Progressing From Phase 2 to Phase 3
 - In the Next 12 Months
 - By Year End 2009
- Phase 3 New Indications

Execution



Today's Disclosures



Neuroscience	Geodon
CVMED	apixabanPF-734200*
Infectious Diseases	• IV sulopenem / Oral sulopenem pro-drug*
Inflammation	• CP-690550* • PH-797804*

Oncology	• CP-751871
	• axitinib*
	• Sutent*
Ophthalmology	• PF-3187207*
Pain	• PF-4383119*
	• Celebrex*
	• Chantix*
	• Lyrica*
	• S,S-reboxetine*
	• PF-4136309*
	• PF-4856880*
	◆ PF-4856881*



We Expect to Deliver 10–12 NME and New Indication Phase 3 Starts in the Next 12 Months



4 New Molecular Entities Projected to Progress From This Cohort

- PF-3187207
- UK-453061
- PF-868554
- PD-200390
- PF-885706
- PF-299804
- IV sulopenem/Oral sulopenem pro-drug

- CP-751871
- PF-4383119
- PF-4194471
- CP-690550
- PH-797804
- PF-734200
- PF-4522625



We Expect to Deliver 10–12 NME and New Indication Phase 3 Starts in the Next 12 Months



4 New Molecular Entities Projected to Progress From This Cohort

PF-3187207 No-Donating Prostaglandin Agonist	Glaucoma	
IV sulopenem/ Oral sulopenem pro-drug	Bacterial Infections	
CP-751871 IGF-1R Inhibitor	Lung Cancer	
PF-4383119 Nerve Growth Factor Inhibitor	Pain	
CP-690550 JAK-3 Inhibitor	Rheumatoid Arthritis	
PF-734200 DPP-IV Inhibitor	Diabetes	



CP-751871 (IGF-1R Ab): Proof of Concept Established in 1st Line NSCLC



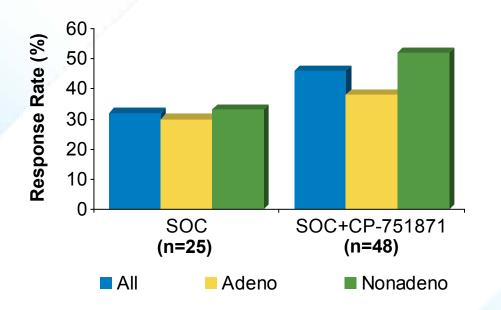


Treatment-naïve Stage IIIB/IV NSCLC patients



Carboplatin/Paclitaxel (SOC)

Carboplatin/Paclitaxel + CP-751



- Highly specific fully human antibody
- Well tolerated high potential to combine
- Broad proof-of-concept development plan underway

Phase 2 Tumor Shrinkage Needs to Translate to Phase 3 Survival Benefit for Registration



CP-751871 (IGF-1R Ab): Potential New Data

First or	High Market	High Unmet		
Best in Class	Growth	Need		
√	√	✓		

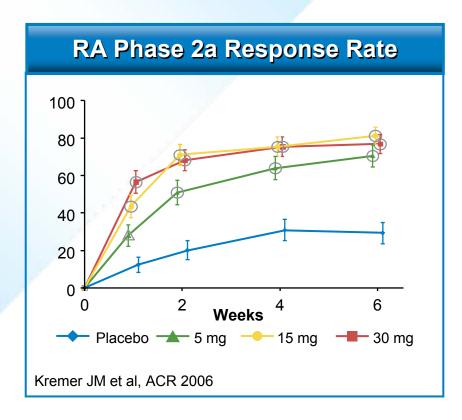
ASCO 2008

- Further data update from Phase 2 non-small cell lung cancer study initially reported at ASCO 2007
- Compilation of scientific data that supports selected non-small cell lung cancer population
- Initial single agent experience showing clinical benefit in Ewing's sarcoma
- Population pharmacokinetics to support every 3 and every 4 week dosing regimens



CP-690550 JAK-3 Inhibitor

First or	High Market	High Unmet		
Best in Class	Growth	Need		
✓	√	✓		





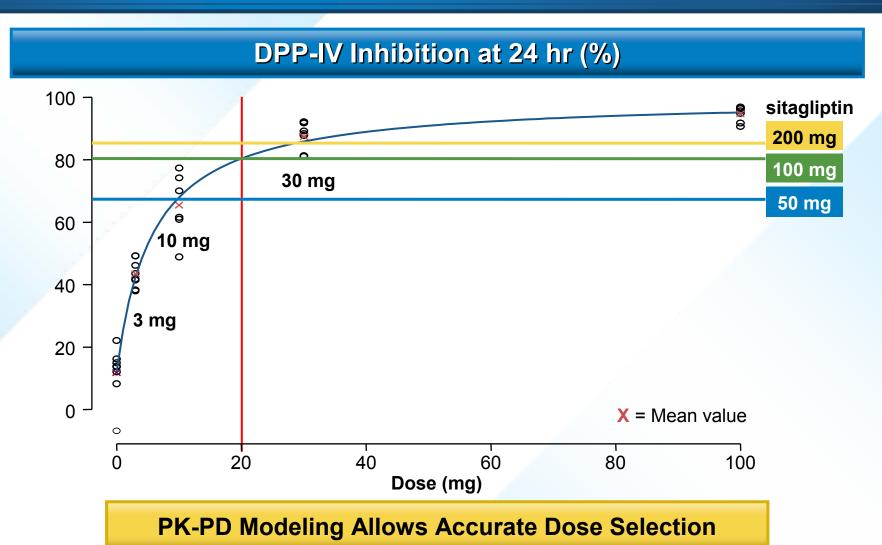
Phase 2b dose ranging in rheumatoid arthritis ongoing – anticipate presentation at ACR 2008

Simultaneous Development Programs in Psoriasis, Asthma, Transplant Rejection, Rheumatoid Arthritis and Crohn's Disease



PF-734200 DPP-IV Inhibitor: Rapid Progress to Phase 3







We Expect to Deliver 10–12 NME and New Indication Phase 3 Starts in the Next 12 Months



6 New Indications Are Projected to Progress From This Cohort

- Lyrica RLS
- apixaban VTE Treatment
- apixaban ACS
- axitinib RCC
- axitinib Lung
- Sutent HRPC
- Sutent HCC

- Geodon Adj Depression
- IV sildenafil PAH post cardiac surgery
- Sutent Gastric Cancer
- tremelimumab CRC
- S,S-reboxetine DPN
- **■** Celebrex Gout



We Expect to Deliver 10–12 NME and New Indication Phase 3 Starts in the Next 12 Months



6 New Indications Are Projected to Progress From This Cohort

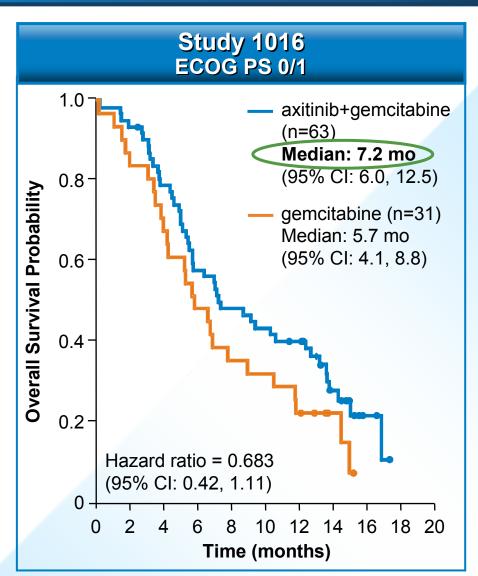
Lyrica Alpha-2-Delta Ligand	Restless Legs Syndrome	
apixaban Factor Xa Inhibitor	Venousthromboembolism Treatment	
axitinib VEGF Inhibitor	Renal Cell Cancer	
axitinib VEGF Inhibitor	Lung Cancer	
Sutent Multi-kinase Inhibitor HRPC	Hormone-Refractory Prostate Cancer	
Sutent Multi-kinase Inhibitor HCC	Hepatocellular Carcinoma	
Geodon D2/5HT2 Antagonist	Adjunctive Depression	



axitinib: Potential New Phase 3 Indications

First or	High Market	High Unmet		
Best in Class	Growth	Need		
✓	✓	✓		

- Ongoing Phase 3 trial in pancreatic cancer
- Anticipate at ASCO
 - Additional information on both pancreas and renal cell trials
- Expect two new Phase 3 starts:
 - Renal cell cancer
 - Non-small cell lung cancer

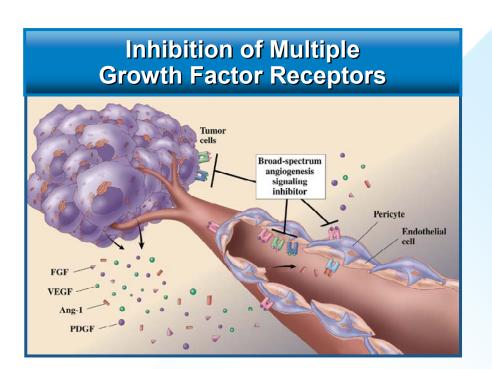




Sutent: Potential New Phase 3 Indications

First or	High Market	High Unmet		
Best in Class	Growth	Need		
✓	√	✓		

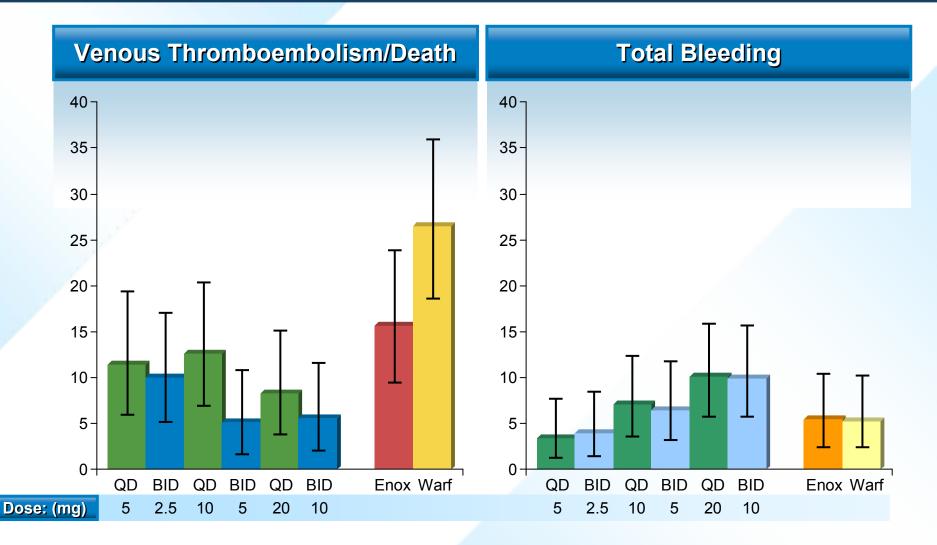
- Many ongoing Phase 3 trials
 - 3 trials in Breast Cancer
 - 1 trials in NSCLC
 - 2 trials in CRC
- Anticipate at ASCO
 - Results from hepatocellular, colorectal, breast, non-small cell lung and prostate cancer trials
- Expect two new Phase 3 starts in:
 - Hormone refractory prostate cancer (HRPC)
 - Hepatocellular carcinoma (HCC)





apixaban: Phase 2 Data







apixaban – Phase 3 New Indications



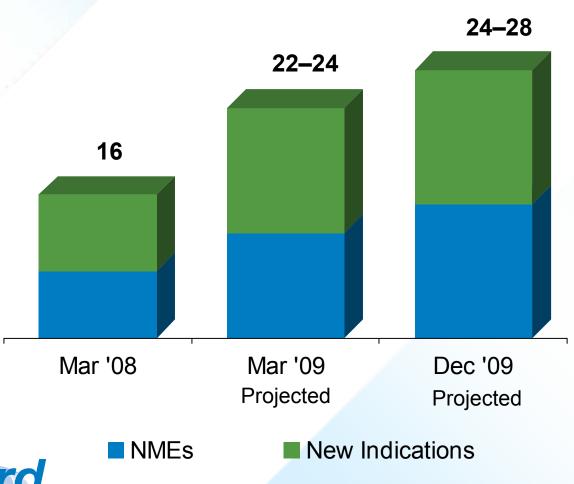
- Six ongoing Phase 3 trials in VTE prevention and atrial fibrillation
- Key data we hope to present in 2008
 - Phase 3 pivotal trial data for VTE prevention (total knee replacement surgery)
 - American Society of Hematology (ASH) December
 - Phase 2 ACS trial data
 - European Society of Cardiology September
- New Phase 3 starts planned in 2008
 - Treatment of acute venous thromboembolism and extended treatment of VTE



Rebuilding the Phase 3 Portfolio



Number of Phase 3 Programs





Strong Commercial Potential of Emerging Phase 3 Portfolio



	First or Best in Class	High Market Growth	High Unmet Need		First or Best in Class	High Market Growth	High Unmet Need
PF-3187207	✓	✓	✓	PD-200390	✓	✓	
CP-751871	✓	✓	✓	PF-885706	✓	✓	
				PF-299804	✓	✓	✓
IV sulopenem/Oral sulopenem pro-drug	✓		✓	PF-734200		✓	✓
PF-4383119	✓	✓	✓	PF-4522625	✓	✓	
axitinib RCC		✓	✓	UK-453061	✓		
				PF-868554	✓	✓	✓
axitinib Lung	✓	✓	✓	PF-4194471	✓		✓
Sutent HRPC	✓	✓	✓	CP-690550	✓	✓	✓
Sutent HCC	✓	✓	✓	PH-797804 for RA	✓	✓	✓
Geodon Adj for use in Bipolar Depression		✓	✓	Sutent Gastric Cancer	✓	✓	✓
Lyrica RLS	✓	✓	✓	tremelimumab CRC	✓	✓	✓
IV sildenafil PAH	✓	✓	✓	apixaban ACS	✓	✓	✓
apixaban VTE Treatment	✓	✓	✓	S,S-reboxetine DPN	✓	✓	✓



Delivering the Phase 2 and Phase 3 Portfolio

Execution



Execution



Focus Resources on Best Opportunities

Identify Winners Early

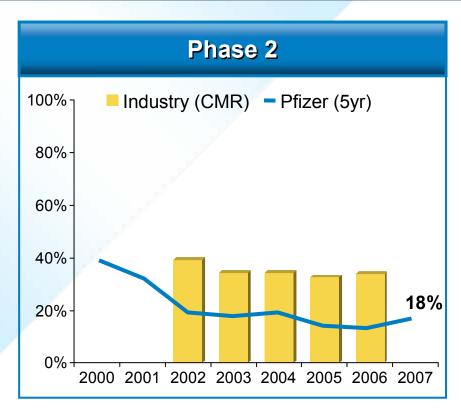
Improve Clinical Trial Execution

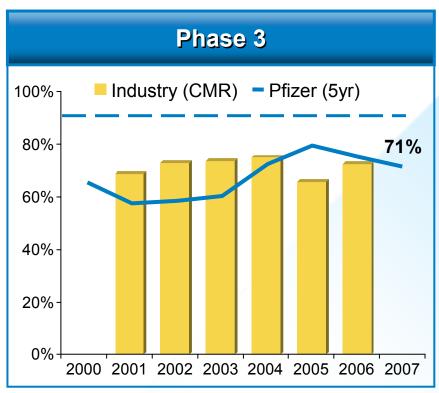
- Improve Clinical Trial Design to Increase Probability of a Positive Result
- Improve Cycle Times



Focus Resources on Best Opportunities







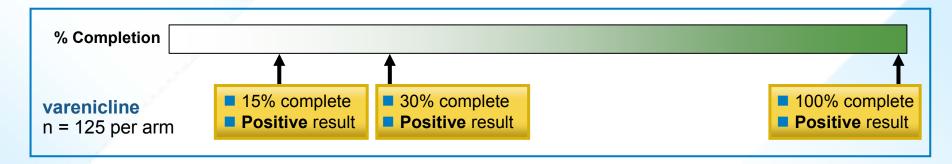
- A lower Phase 2 success rate is anticipated when the pipeline is highly innovative
- We know we are focusing on the best opportunities when our Phase 3 success rates are high

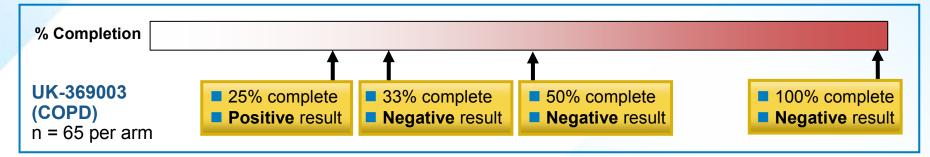


Focus Resources on Best Opportunities



 Pfizer analyses found that both good and bad compounds declare themselves early in development





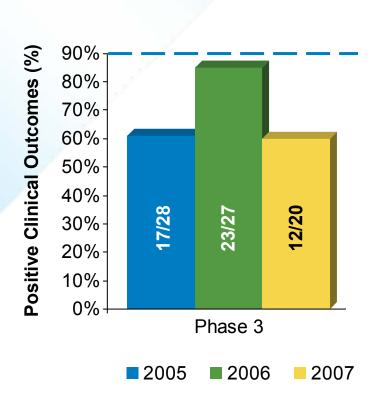
We Look for Early Signals of Efficacy in Our Proof-of-Concept Trials



Enhanced Clinical Trial Design



Phase 3 Success Rate Should Be ~90%



- Rigorous proof-of-mechanism
- Rigorous proof-of-concept
- Full understanding of dose response
- Full validation of end points
- Best in class simulation and modeling to optimize study design

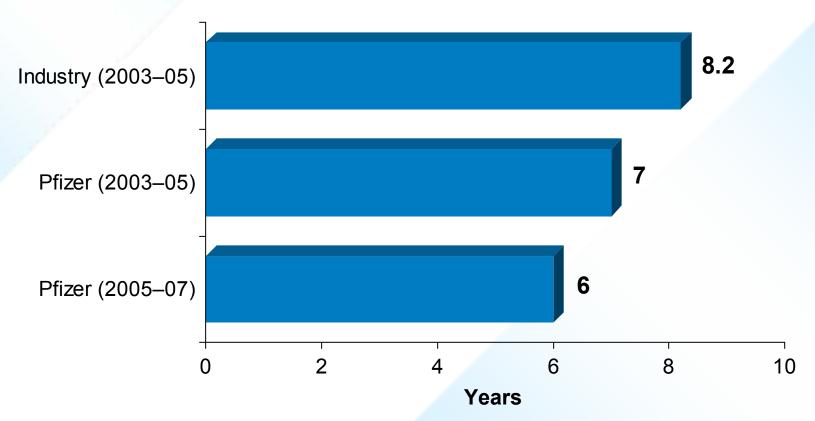
We Will Work Closely with Customers to Really Understand What Information They Want from Our Programs



Pfizer's Overall Development Speed Is Good...



First-In-Human to NDA Submission





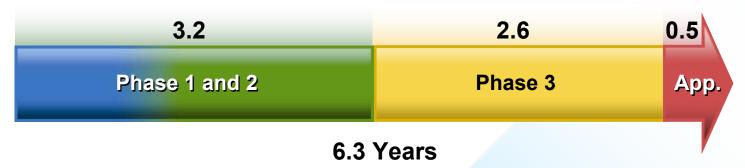
Chantix – Just One Example



Typical Timeline for Development First-In-Human to Approval¹



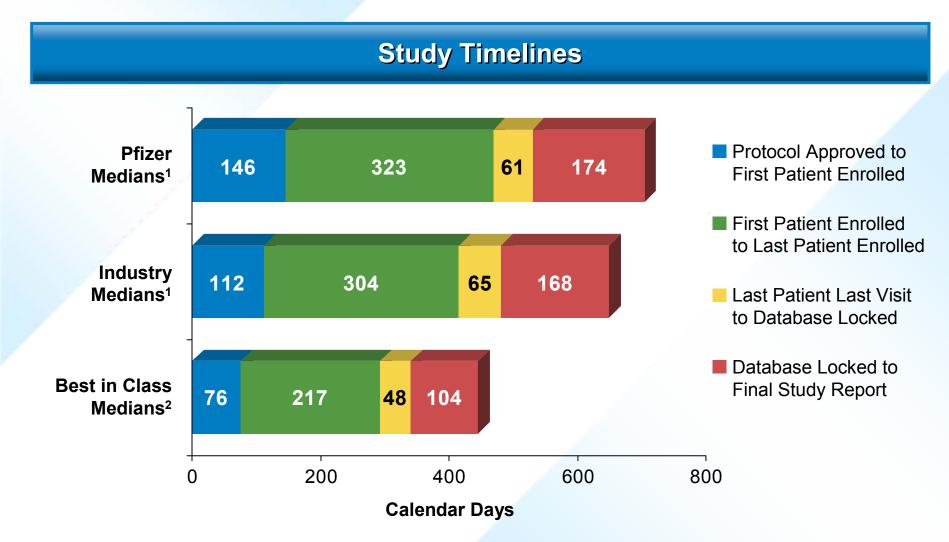
Chantix Timeline for Development First-In-Human to Approval





...And Yet We Have Room to Improve







¹ CMR International Clinical Online Analysis Tool - COBALT (Industry Medians represent the Major Company cohort)

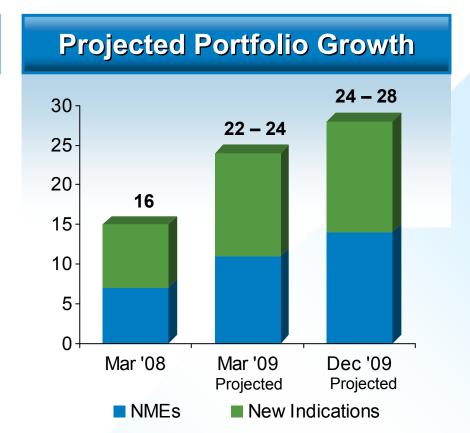
² CMR International 2003-2005 Report (Major Companies). 'Best in Class' represents the shortest duration for each cycle within the Major Company cohort

Delivering the Phase 2 and 3 Portfolio



Projected 2008–2009

- Deliver 10–12 NME and New Indication Phase 3 Starts over the next 12 months
 - At least 4 NMEs
 - At least 6 New Indications
- By end 2009, Phase 3 portfolio will grow to 24–28 total programs



Increase Focus on Operational Execution





Pain Therapeutics Accelerating Portfolio Value

Ken Verburg, Development Head – Pain Gillian Burgess, Research Head – Pain



Focus On Pain Therapeutics



Growth Franchise

- Market-leading pain therapies
 - Growth potential through new indications
- Portfolio sustained growth potential
- Broad scientific leadership
 - Emerging science of pain targets



Pain Therapeutics: Invest to Win



Market Potential

- Significant unmet need
- Large market opportunity
- Limited approved therapeutic approaches

Key Internal Success Factors

- Strong track record
- Near-term growth
- Valuable portfolio
- Well-positioned to capitalize on emerging science

Innovative Medicines



Pain: Market Opportunity \$45B



Few Existing Therapeutic Classes

- Acute Pain/ Musculoskeletal Pain
 - Acetaminophen
 - NSAIDs/COX2Is
 - Opiates
 - Local anesthetics
 - Muscle relaxants

- Neuropathic Pain
 - Anti-depressants
 - Anti-epileptics
 - Topical capsaicin
 - Local anesthetics

Innovation and Value Will Expand the Pain Market



Pain Portfolio



5 NMEs Against 5 Targets in Phase 2 and 3

7 Compounds

4 Unique **Targets** Beyond Clinical Candidates PF-4191834

PF-3557156

PF-2393296

PF-738502

PF-4136309

PF-4856881

New Indication

NME

PF-4480682

PH-797804

PF-4856880

PF-4383119

Celebrex

Lyrica

S,S-reboxetine

Pre-Clinical

Phase 1

Phase 2

Phase 3



Pain Portfolio



5 NMEs Against 5 Targets in Phase 2 and 3

7 Compounds
PF-4191834
PF-3557156

4 Unique Targets Beyond Clinical Candidates
PF-4136309

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PF-2393296

PF-4480682

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PF-4856880

Lyrica

PF-4856881

PF-4383119

S,S-reboxetine

Pre-Clinical

Phase 1

Phase 2

Phase 3

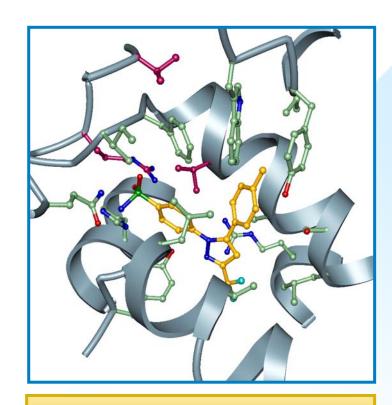


CELEBRE Near-Term Milestones



2008 Key Milestones

- **CONDOR:** Last patient enrolled
- SCOT: Begin enrollment
- PRECISION: Ongoing
- Gouty arthritis (New)
 - Begin Phase 3 enrollment
- Juvenile rheumatoid arthritis
 - EU submission
- Low back pain Japan regulatory decision



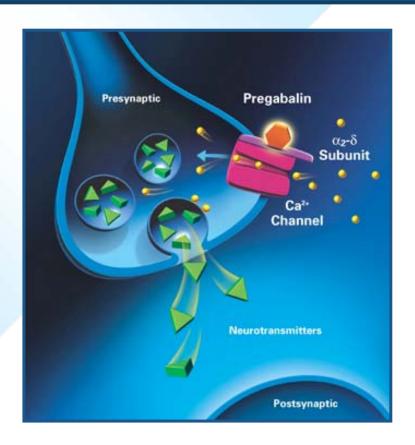
Currently Approved for 7 Indications in the US





Near-Term Milestones





Ongoing Programs

- Peripheral neuropathic pain
- Central neuropathic pain
- Post-operative pain
- Epilepsy monotherapy

2008 New Programs Expected to Start:

- Phase 3 Restless Legs Syndrome
- Phase 2 Combo therapy with PF-4880682 (pain)

2008 Planned Submissions in Fibromyalgia (EU) and Post-herpetic Neuralgia (Japan)



New α2δ Ligands Expand a Successful Class of Drugs





- Fibromyalgia (EU)
- PHN Japan NDA
- Peripheral neuropathic pain
- Central neuropathic pain
- Post-operative pain
- Combo therapy with PF-4880682 (pain)
- Restless Legs Syndrome
- Epilepsy monotherapy

PD-332334

Generalized anxiety disorderPhase 3

PD-200390

Insomnia – Phase 2

PF-2393296

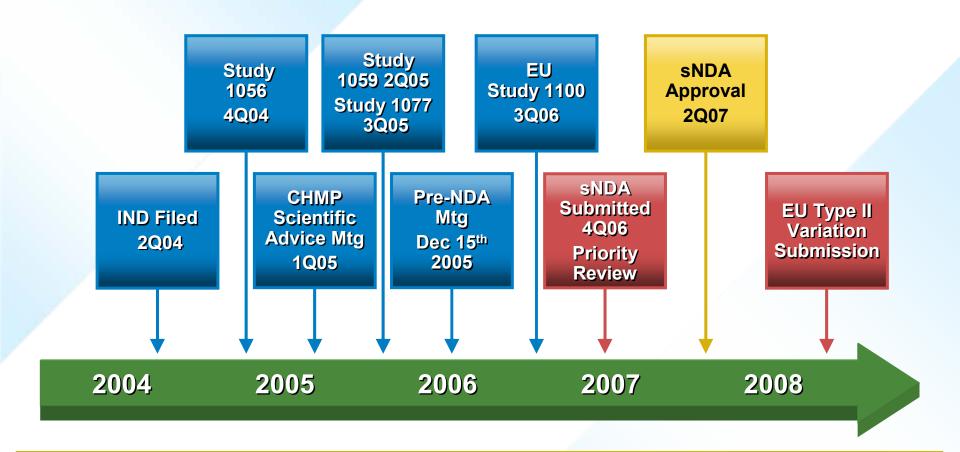
Peripherally restricted compound for pain – Phase 1

Powerful Legacy Continues to Grow



Lyrica Fibromyalgia: Rapid Development





Projected EU Submission – 2008, Study 1100 Results to be Disclosed at EULAR, 2008



S,S-reboxetine: Highly Selective Norepinephrine Reuptake Inhibitor

First or	High Market	High Unmet	
Best in Class	Growth	Need	
✓	✓	✓	

Key Fibromyalgia Value Drivers

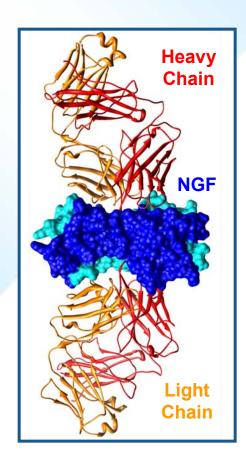
	Widespread Pain	Fatigue	Poor Sleep	Function	Difficulty Concentrating	Depression
Lyrica	✓	Unmot	✓	✓	Homes	
duloxetine	✓	Unmet need gap		✓	Unmet need	✓
milnacipran	✓	gap		✓	gap	✓
S,S- reboxetine	✓	✓		✓	✓	✓

ACR, 2008	Plans to present Phase 2 data	
Phase 3	Recently advanced	
Painful Diabetic Neuropathy	Potential additional indications	



PF-4383119 (RN-624)

First or	High Market	High Unmet
Best in Class	Growth	Need
√	✓	✓



Projected 1st Biotherapeutic for Pain

- Blocks Nerve Growth Factor (NGF)
 - Humanized monoclonal antibody
- Efficacy demonstrated in Phase 2 osteoarthritis (OA) pain study
- Favorable safety profile to date
 - >600 patients treated

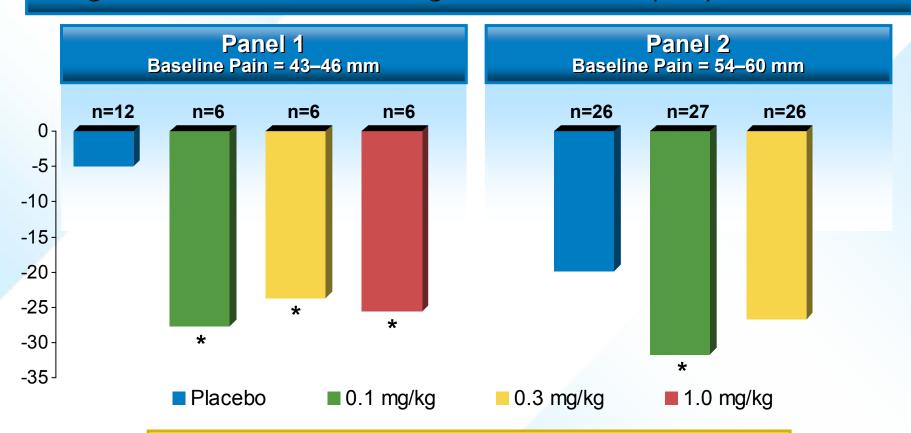




PF-4383119: Osteoarthritis Knee Pain



Single IV Infusion: Mean Change from Baseline (mm) Over 8 Weeks

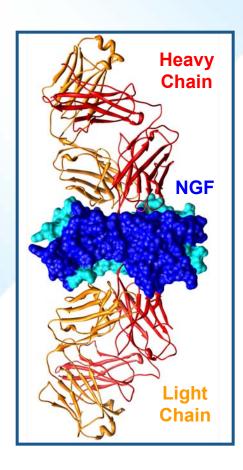


Encouraging Phase 1/2 Efficacy and Safety Data



PF-4383119 (RN-624)





Development Timeline

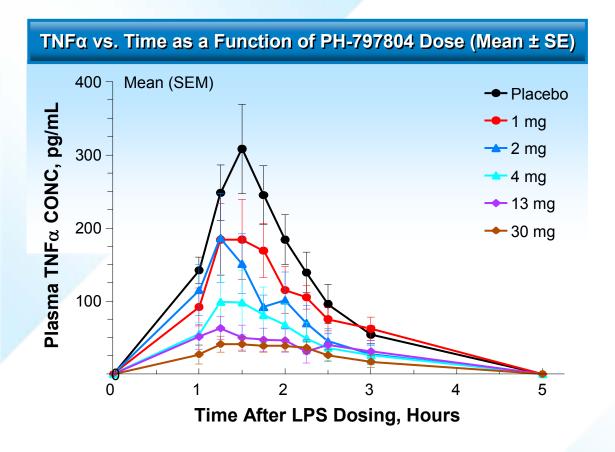
- Phase 2 OA pain study complete (Dec 07)
 - EULAR and IASP World Congress of Pain 2008
- Move rapidly into Phase 3 for OA 2008
- Other Phase 2 studies
 - Chronic low back pain, post-herpetic neuralgia and visceral pain
- Project Phase 3 for broader pain indication 2009





PH-797804: p38 Kinase Inhibitor Inhibits Cytokine Production





- Rheumatoid arthritis
 - Phase 2 ongoing
- Post-herpetic neuralgia
 - Phase 2 expected to start 2008
- Chronic obstructive pulmonary disease
 - Phase 2 expected to start 2008

Measurable Progress Against a High Potential Target



Mid- to Late-Stage Portfolio Scorecard



Lyrica	 Study 1100 data – fibromyalgia EU Submission – fibromyalgia Japan NDA – PHN 	EULAR 0820082008
S,S-reboxetine	Phase 2 fibromyalgia dataPhase 2 DPN data	ACR 082009
PF-4383119 NGF mAb	Phase 2: OA dataPhase 3: Osteoarthritis painPhase 3: Broad chronic pain	EULAR, IASP 0820082009
PF-797804 P38 kinase Inhibitor	■ Phase 2: Post-herpetic neuralgia	■ 2008
PF-4880682 with Lyrica	■ Phase 2: Post-herpetic neuralgia	■ 2008





Pain Therapeutics Accelerating Portfolio Value

Gillian Burgess, Research Head - Pain



Pain Portfolio



11 Compounds in Clinical Testing

7 Compounds

4 Unique **Targets** Beyond Clinical Candidates PF-4191834

PF-3557156

PF-2393296

PF-738502

PF-4136309

PF-4856881

PF-4480682

PH-797804

PF-4856880

PF-4383119

New Indication

NME

Celebrex

Lyrica

S,S-reboxetine

Pre-Clinical

Phase 1

Phase 2

Phase 3



Pursue the Best External Science





















Pain Genetics

Pain Perception







Ion Channels

















CCR2 Antagonists: Incyte Collaboration



- Potent, selective, antagonists of CC chemokine receptor 2 (CCR2)
- Preclinical activity
 - Efficacy in nociceptive and neuropathic models of pain comparable to celecoxib and gabapentin respectively
- PF-4136309
 - Phase 1 studies completed
 - Phase 2 OA pain study start expected in 2008





Human Genetics Link Voltage-Gated Sodium Channel, NaV 1.7, to Pain



Innovative Science for Innovative Medicine

- Voltage-gated sodium ion channels play critical role in pain transduction and conduction
 - Studied families with Congenital Insensitivity to Pain
 - Identified mutations in gene for NaV 1.7
 - Results in inability to perceive pain
 - Compelling rationale for NaV 1.7 as pain target
- Program to invent selective NaV 1.7 modulators





nature

Vol 444 | 14 December 2006 | doi:10.1038 / nature 05413

ARTICLES

An SCN9A channelopathy causes congenital inability to experience pain

James J. Cox¹*, Frank Reimann²*, Adeline K. Nicholas¹, Gemma Thornton¹, Emma Roberts³, Kelly Springell³, Gulshan Karbani⁴, Hussain Jafri³, Jovaria Mannan⁶, Yasmin Raashid⁷, Lihadh Al-Gazall⁸, Henan Hamamy⁸, Enza Maria Valente¹⁰, Shaun Gorman¹¹, Richard Williams¹², Duncan P. McHale¹², John N. Wood¹³, Fiona M. Gribble² & C. Geoffrey Woods¹

The complete inability to sense pain in an otherwise healthy individual is a very rare phenotype. In three consanguineous families from northern Pakistan, we mapped the condition as an autosomal-recessive trait to chromosome 2q24.3. This region contains the gene SCN9A, encoding the or-subunit of the voltage-gated sodium content, Na,1.7, which is strongly expressed to notice this persons. Sequence analysis of SCN9A in affected individuals revealed there distinct homozogous



Pain Portfolio



New Indication PF-4191834 NME 7 Compounds PF-3557156 4 Unique PF-2393296 PF-4480682 **Targets** Beyond Celebrex PF-738502 PH-797804 Clinical Candidates PF-4136309 PF-4856880 Lyrica S,S-reboxetine PF-4856881 PF-4383119 **Pre-Clinical** Phase 3 Phase 1 Phase 2





Establishing Biotherapeutics Leadership Through Innovation

Corey Goodman

President, Biotherapeutics & Bioinnovation Center



Pfizer Has Built a Strong Biotherapeutics Foundation



Research

Development

Marketed

← 86 Biotherapeutics in the pipeline* →

60 in Discovery

26 in PC/Clinical

5 Products

Diverse Portfolio

8 TAs

6 Modalities*

53 MAbs

8 Vaccines

\$1.4 B 2007 Revenues





Monoclonal or Fragment Antibody; Other Protein Therapeutic; Prophylactic Vaccine; Therapeutic Vaccine; Nucleic Acid Therapeutic; Macromolecule / Particle

Biotherapeutics & Bioinnovation Center: Unique Model vs. Other Big Pharma



GAP

Combined Small & Large Molecule R&D

- Fully leverages big pharma scale
- Has potential of stifling biotech innovation & entrepreneurship

Federation of Independent BioTx R&D Biotech Units Interfaced with PGRD

- Leverages best of big pharma scale and small biotech entrepreneurship
- Acts as internal venture capital, managing risk and return across portfolio
- Attracts the best talent to drive cutting-edge pipeline, technology & innovation

Independent Small & Large Molecule R&D

- Duplicates big pharma scale
- Allows for some biotech innovation and entrepreneurship

Biotherapeutics & Bioinnovation Center





A Unique and Innovative Strategy to Establish Leadership in Biotherapeutics



Cutting-Edge Biotherapeutics

- Structured as an internal VC that manages risks and returns across a portfolio of cutting-edge BioTx technologies – value creation
- Charged with developing a leading BioTx pipeline, faster and cheaper

Bioinnovation

Aggressively pursue bioinnovation by systematically seeding, nurturing and harvesting the potential of external research activities

Entrepreneurship

- Operate a growing network of decentralized businesses ("federation"), with attractive incentives to draw and retain the best talent
 - Smaller, entrepreneurial and decentralized units (50–150 people)

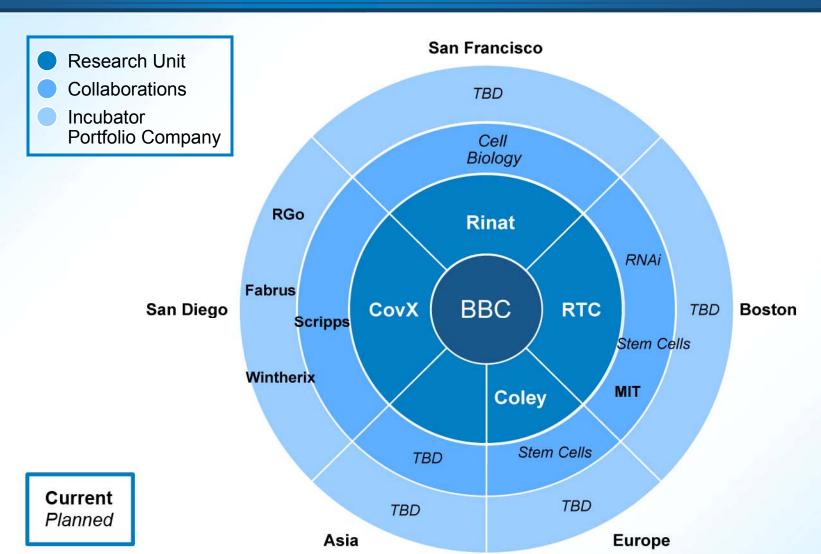
Brain & Brawn of the Largest Global Pharma

- Leverage strengths of PGRD to develop a market leadership position in biologics that contributes >20% of Pfizer's pipeline & revenues
 - World-class therapeutic area expertise
 - Best-in-class scale and experience (e.g., Pharm Science, Clinical, Regulatory)



Biotherapeutics and Bioinnovation Center (BBC): The "Federated" Model

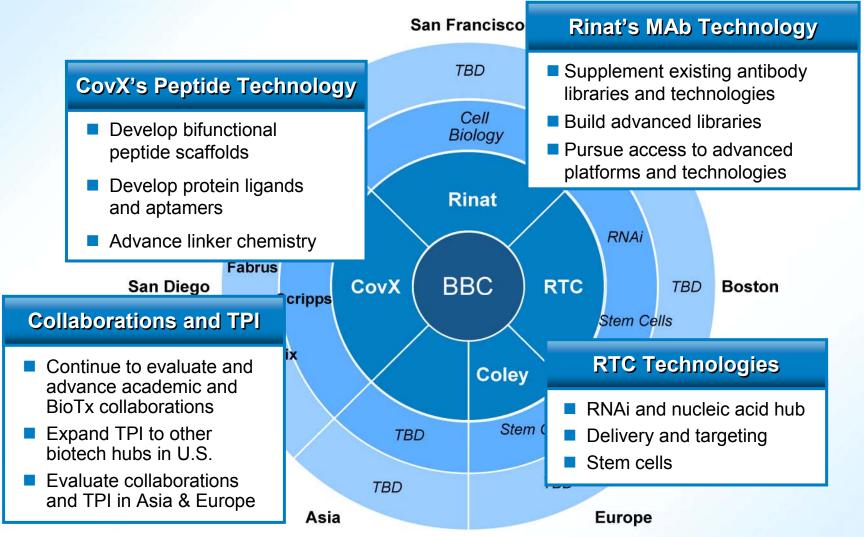






Continue to Build and Grow Existing and New Assets and Capabilities







Continue to Build Best-in-Class Vaccine Capabilities



Market Rationale

- Large market projected to double from \$8.5B in 2005 to \$18B in 2010
- Shifts in landscape make vaccines attractive for Pfizer
 - New technologies improve safety and efficacy
 - Non-pediatric ID and new diseases (Oncology, Alzheimer's, Asthma)
 - Prophylactic and therapeutic
 - Potentially simpler manufacturing
 - Increased pricing/willingness to pay

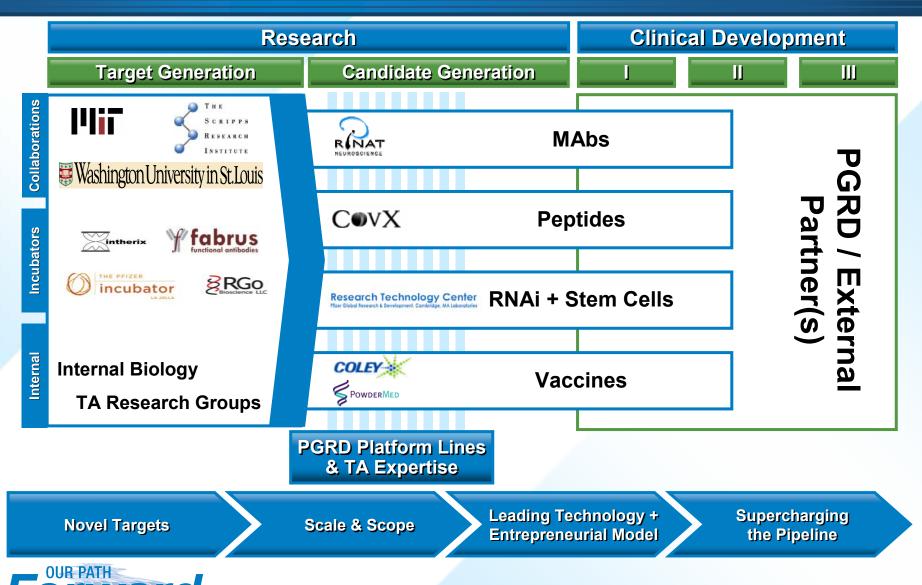


- Establish top-tier portfolio
- Integrate PowderMed DNA delivery technology
- Combine Coley adjuvants with novel antigens
- Identify complementary immunopotentiators
- Establish utility of different antigen delivery platforms
- Forge collaborations with leading academic centers



Winning BBC-PGRD Model: Combining Best of Academia, Biotech, Pharma





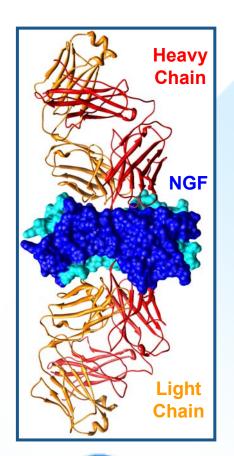
Most Advanced BBC-PGRD Collaboration: PF-4383119 – Projected First BioTx for Pain

First or Best in Class

First or Growth

High Market Need

- Blocks Nerve Growth Factor (NGF)
 - Humanized monoclonal antibody
- Pharmacology demonstrated in preclinical pain
- Efficacy demonstrated in osteoarthritis pain Phase 2
- Favorable safety profile to date
- Phase 2b study complete (December 2007)
 - Data disclosure EULAR and IASP World Congress of Pain 2008
- Rapidly move into Phase 3 for OA expected 2008

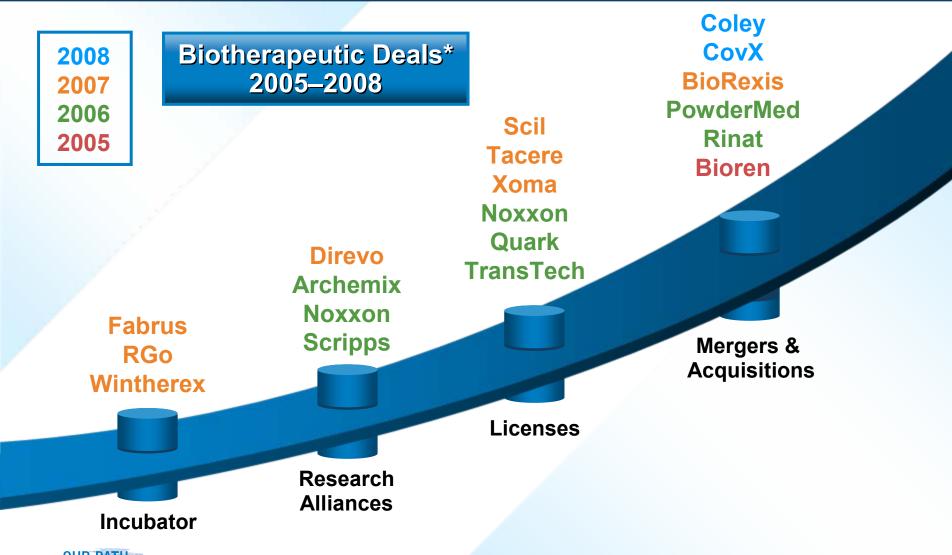






Actively Drive Business Development to Gain Access to the Best External Science





^{*} Represents a sampling of creative deal structures Pfizer has completed. Deals listed may fit into more than one category noted above. This is not intended as a statement or representation of the present status of any of the collaborations listed.

BBC and PGRD – Building Foundation for Success in BioTx and Bioinnovation



- Pfizer has built a strong biologics presence over the past decade
 - 86 BioTx in the pipeline, including 53 MAbs and 8 vaccines
- BBC federated model of entrepreneurial biotech-like units
 - Is innovative and unprecedented in the industry
 - Will establish us as a recognized leader in BioTx and bioinnovation
- BBC has built a strong foundation including acquiring, integrating, and repositioning Rinat, CovX, RTC and Coley
- BBC fosters the best of external science: strong ties to top academic institutions, biotech companies, venture capitalists and entrepreneurs
- Success based on close collaboration between BBC and PGRD



Research & Development Q&A Session



Martin Mackay

Briggs Morrison

Ken Verburg

Gillian Burgess

Corey Goodman





Pfizer Analyst Day

March 5, 2008





Change. Opportunity. Value.

Ian Read
President, Worldwide Pharmaceutical Operations



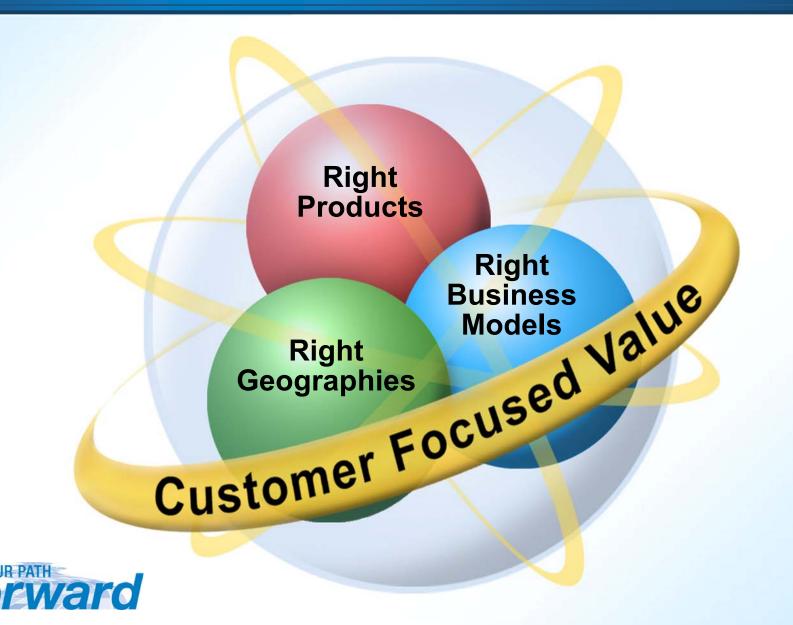
The Forces at Work in Healthcare Today











Right Geographies







Source: IMS MAT 4Q2007

Right Products

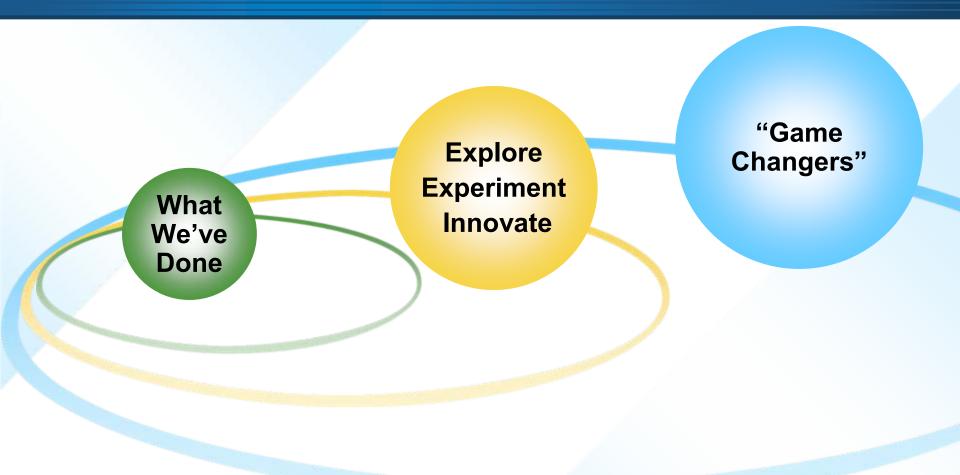


In-Line **Established** New **NORVASC** CHANTIX" (varenicline) tablets GEODON (amlodipine besylate) (dalteparin sodium injection) Iziprasidone HCI Cabaser CELEBREX (CELECOXIB CAPSULES) **NEURONTIN** (donepezil HCI) Xalatan (gabapentin) GLUCOTROL (glipizide) Extended Release Tablets latanoprost ophthalmic solution Detrol LA SELZENTRY" **VIAGRA** ARTHROTECtolterodine tartrate (sildenafil citrate) tablets (diclofenac sodium/misoprostol) 50 and 75 mg tablets with 200 mcg misoprostol RELPAX SUTENT (eletriptan HBr) ◆Dynastat alprazolam extended-release tablets (1) sc injection (parecoxib sidico injectable) SPIRIVA HandiHaler **CAMPTOSAR®** irinotecan HCI injection (tiotropium bromide inhalation powder) VIRACEPT nelfinavir mesylate (AZITHROMYCIN) for solution for injection) Eraxis voriconazole Accupril (anidulafungin IV) quinapril HCl tablets **W Genotropin**° Caduet[®] amlodipine besylate/atoryastatin calcium (somatropin recombinant) depo-suba provera 104 medroxyprogesterone acetate injectable suspension (104 mg/0.65 mL for subcutaneous use) AROMASIN (fluconazole 150-mg tablet)



Right Business Models







What We've Done



What We've Done

Seamless WW Commercial and Clinical Development

- Integrated team Research, Development, Medical and Commercial
- Value proposition focal point
- Lifecycle management increased attention

"Game



What We've Done



What We've Done **Seamless WW Commercial** and Clinical Development

Customer and Brand-Centric European Organization

- Regional brand teams
- Country customer teams
- Transformed sales models-Germany, Switzerland, Sweden

"Game



Germany: New Tiered Customer Engagement Model



Differentiated Resource
Deployment Aligned to Customer
Value Segment



Regional Business Team

Total Customer Value

Tier 1

Account Manager

Tier 2

Tier 3

Tailored,
Portfolio-based
Field Force

Tier 4

Alternative Channels

- Fully integrated team at regional level
- Accountable for full portfolio of products and optimizing resource allocation and promotional mix

Outcomes

- Reduced GP FF 25%
- Stable sales performance

- Motivated and productive field force
- Positive early customer response



What We've Done



What We've Done Seamless WW Commercial and Clinical Development

Customer and Brand-Centric European Organization

Streamlined and Focused U.S. Organization

- Aligned and integrated customer business unit
- More flexible resource allocation
- Smaller, de-mirrored field force



"Game Changers"



"Game Changers"

Explore Experiment

Co-Creating with Customers the Value Proposition

Operating in Networks, Utilizing New Customer-Centric Channels

Understanding the Patient as a Patient and a Payer



Experimenting and Innovating the Models



Explore
Experiment
Innovate

Disaggregating the Customer Base

New Communication Channels Sermo Collaboration

Closed-Loop Marketing

National and Local Focus Aligned with Business Drivers

Working with Organizations and Individual Physicians



U.S. Is No Longer One Market, Complex and Intertwined Dynamics at Play

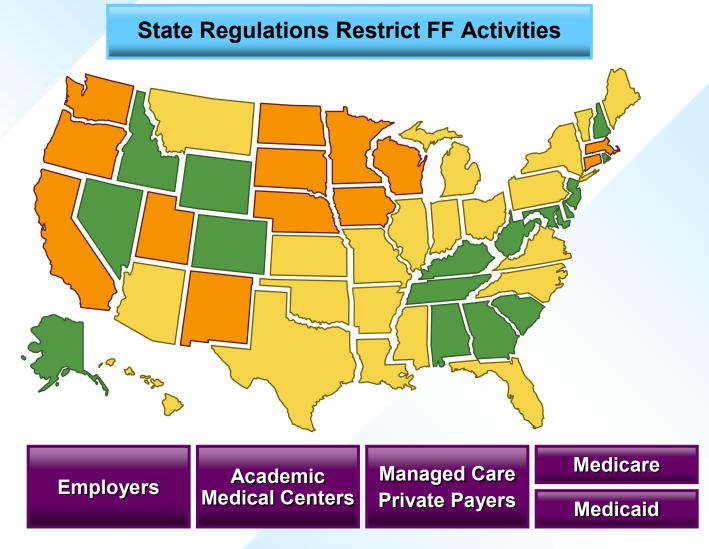


Integrated
Clinics/Large
Group Practices

More Restricted Field Force Access

'Traditional' Physician Practice

Less Restricted Field Force Access





Integrated Clinics/Large Group Practices



Medium

Innovating and Experimenting in the U.S. – Addressing Local Business Drivers



Regionalization

STATUS

- Underway in all 50 states
- Business plan and execution state-by-state
- Shifting and rebalancing accountability and control more to the local level
 - Resource allocation
 - Prioritization of opportunities
 - Promotional mix
- Cross-functional, integrated team lead by single customer business unit regional manager



Innovating and Experimenting in the U.S. – Physician Practice Models



Integrated Clinics/Large Group Practices

STATUS

- 4 States MN, WA, CA, OR
- Expand to MA, WI
- Determining the right engagement model(s) to improve access, the customer's interaction and sales
- Testing alternative account management approaches

Traditional/Small Group Practice

STATUS

- 7 States, 20% of field force involved
- Disaggregating the customer base to increase flexibility and customize our approach to improve quality of interaction with physicians
- Testing more consultative and clinical models deploying different types of sales and medical resources



Innovating and Experimenting in the U.S. – Evolving Customers and Channels



Institutional Focus

STATUS

- New institutional customer account managers targeting top 100 AMC/large hospitals
- Doubling employer-focused customer managers
- Establishing strong collaborative relationships with newer groups of customers
 - Academic Medical Centers (AMC)
 - Employers
 - Large hospitals
- Focusing on co-creating solutions and mutual value





Growth Opportunities

Accelerating
Growth in
Emerging Markets

Unlocking Value in Established Products

Optimizing the Patented Portfolio



Pfizer in Emerging Markets Today



Significant presence

Strong and growing business in emerging markets

Power of scale combined with country-based organizations that know the customers



Opportunity in Emerging Markets and the Growing Middle-Tier

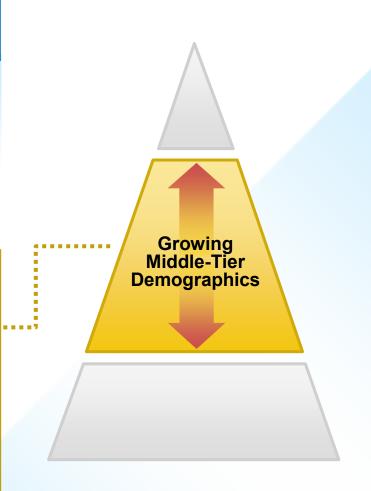


Shifting	of Global
Econom	ic Growth

GDP Growth 2007–2017

Incremental

	Growth (\$ Trillion)	CAGR%
U.S.	8.9	2.4
W.Europe	5.2	2.3
Japan	2.5	0.9
China	12.6	8.0
India	3.5	7.2
Indonesia	0.7	5.8
Turkey	0.6	4.6
Korea	1.0	4.4
Russia	2.2	4.1
Brazil	0.9	3.6





Real GDP



Growth Opportunities

Accelerating
Growth in
Emerging Markets

Asia Strategy
Dudley
Schleier

Unlocking Value in Established Products

David Simmons Optimizing the Patented Portfolio

Ian Read





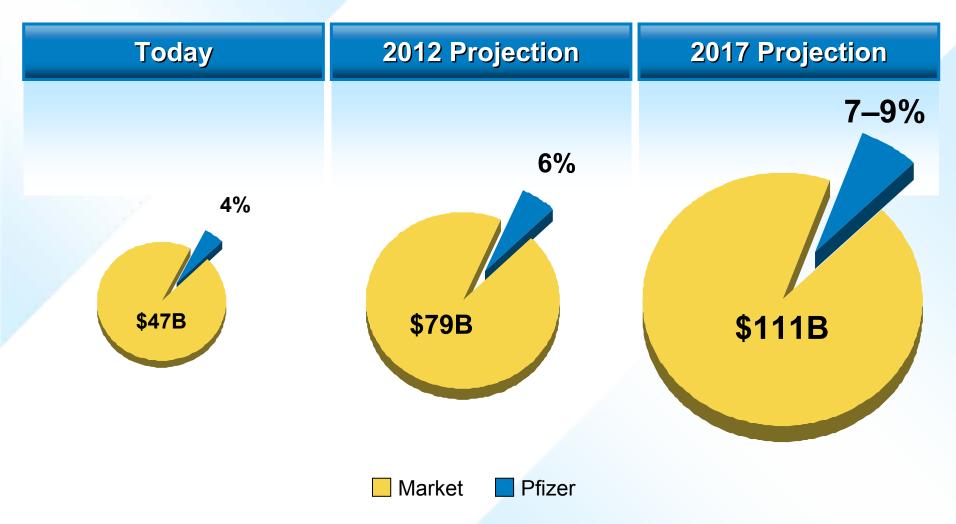






The Emerging Asian Markets Opportunity







Pfizer Well-Positioned and Investing for Growth in Emerging Asian Markets



Asia Footprint

- 2007 Sales
 - \$1.7 Billion
 - 11% Growth
- #1 Rank in Asia
- Regional support footprint in Hong Kong with crossfunctional capabilities
- Marketing and sales infrastructure in all countries

People

- Programs to develop and retain talent across markets
- Strong cadre of very experienced managers
 - Three-quarters of talent local
- Regional management team together for nearly 10 years



Pfizer Well-Positioned and Investing for Growth in Emerging Asian Markets



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People

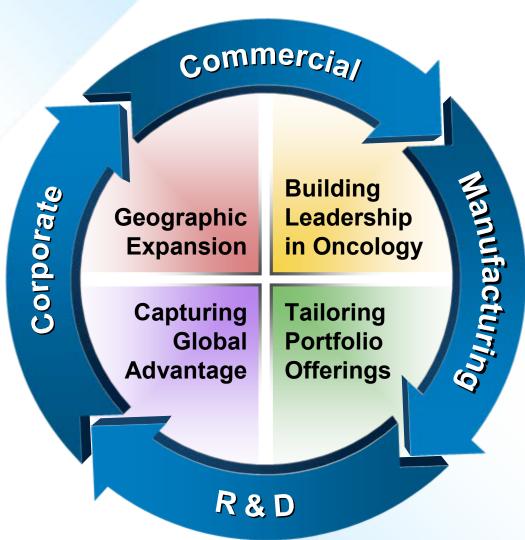
- Programs to develop and retain talent across markets
- Strong cadre of very experienced managers
 - Three-quarters of talent local
- Regional management team together for nearly 10 years

Reputation as a Good Partner, Corporate Citizen and Employer



Asia Strategy Highlights







China: A Leading Presence Today



- 2007 GDP grew more than 11%
- Currently a \$15 billion pharma market overall
- 2007 Pfizer revenue growth of 31%*
- Top Products
 - Norvasc
 - Lipitor
- Almost 1700 commercial colleagues



China – Geographic Expansion Provides a Large Potential Opportunity



	Today	Tomorrow
Geographic Reach	110 Cities	650 Cities
Population Reach	245 Million	784 Million
Potential Opportunity	\$5 Billion	\$31 Billion



Geographic Opportunities Beyond China



Korea

- Pfizer's business expected to reach \$1 Billion by 2012
- Drive oncology portfolio growth
- Drive Champix via consumers and physicians in early launch phase

India

■ India to serve as sourcing and capabilities platform for other Pfizer markets

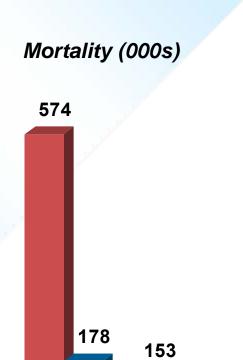
Other Asian Markets

- Increase investment to further develop the CV treatment and prevention markets
- Drive channel innovation to increase patient access and strengthen physician relationships
 - Example: Philippines Electronic Discount Card



Building Leadership in Oncology – Asia Accounts for 45% Cancer Mortality

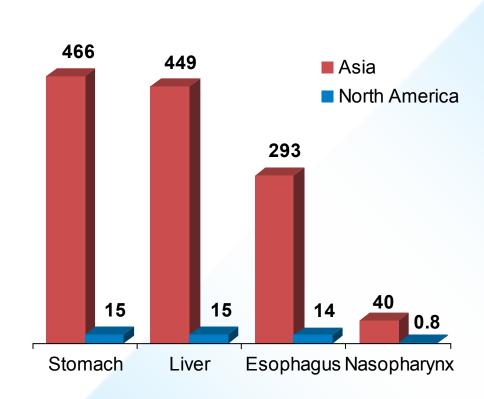




48

Breast

Asia-Specific Cancers





Lung







Capturing Global Advantage – Building Out Today's Presence



R&D

- \$300 million investment in South Korea
- R&D facility in China
- Establish incubators to aid Asian start-ups
- New Asia R&D head based out of Shanghai and reporting to M. Mackay



Capturing Global Advantage – Building Out Today's Presence



R&D

- \$300 million investment in South Korea
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Manufacturing

- Manufacturing sites and experience across Asia
- First trigeneration power plant in Singapore – an environmentalfriendly energy source



Capturing Global Advantage – Building Out Today's Presence



R&D

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Manufacturing

- Manufacturing sites and experience across Asia
- First trigeneration power plant in Singapore – an environmentalfriendly energy source

Business Development

- Asia strategy founded on organic, internally driven growth
- Business development opportunities also exist to supplement growth and hedge against risk
- New head of regional and local business development based out of Hong Kong



Asia Strategy















Unlocking
Value in
Established
Products

David Simmons

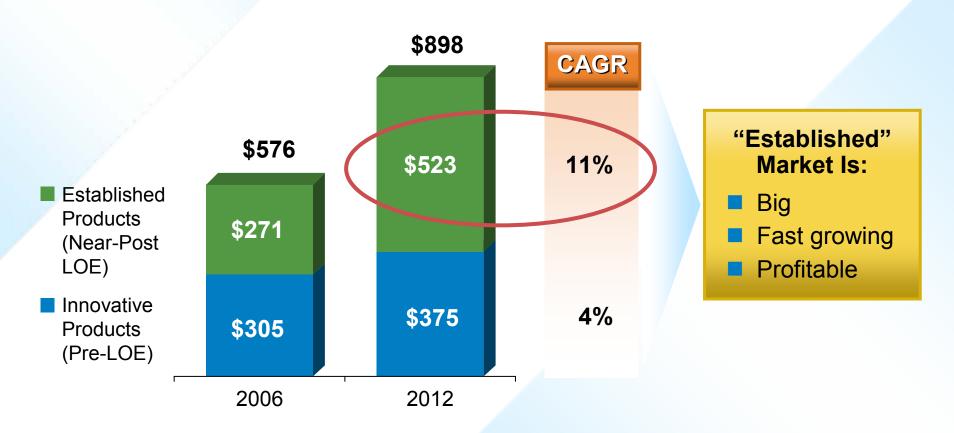
General Manager/SVP Established Products



The Opportunity



Global Pharmaceutical Sales (\$ billions USD)

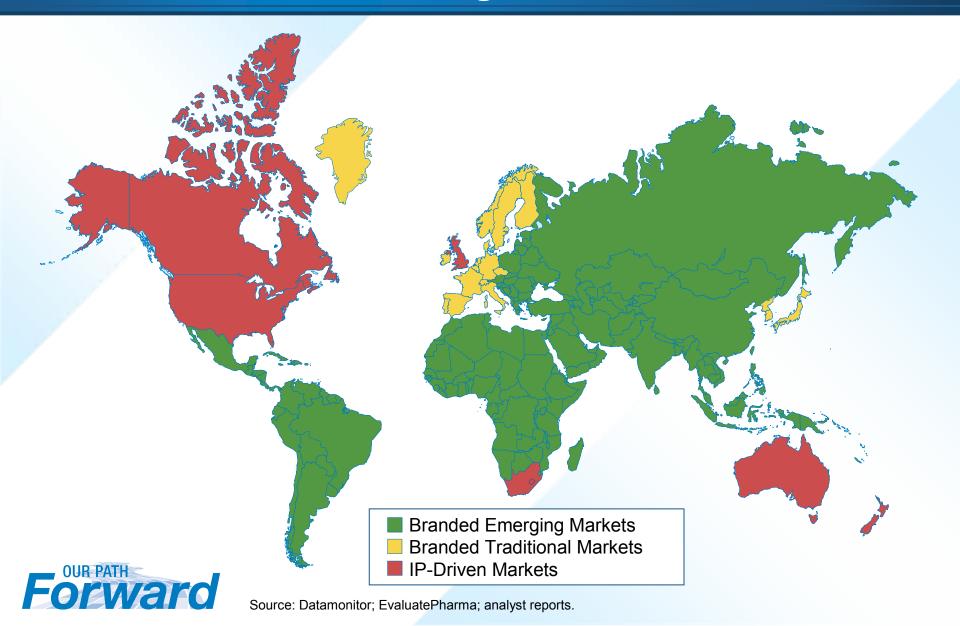




^{*} Excludes Africa/Middle East market. Source: Datamonitor; EvaluatePharma; analyst reports.

The Market Is Not Homogenous, Three Distinct Market Segments





Market Segment – Branded Emerging





Brand Importance: Very Important

2012 Size: \$235B

LOE Cliff: Smallest

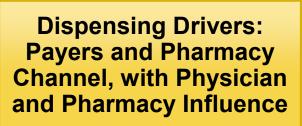




Source: Datamonitor; EvaluatePharma; analyst reports.

Market Segment – Branded Traditional

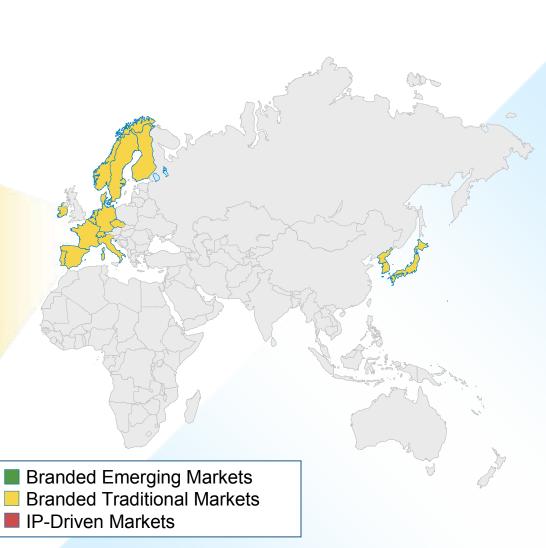




Brand Importance: Moderate

2012 Size: \$130B

LOE Cliff: Moderate

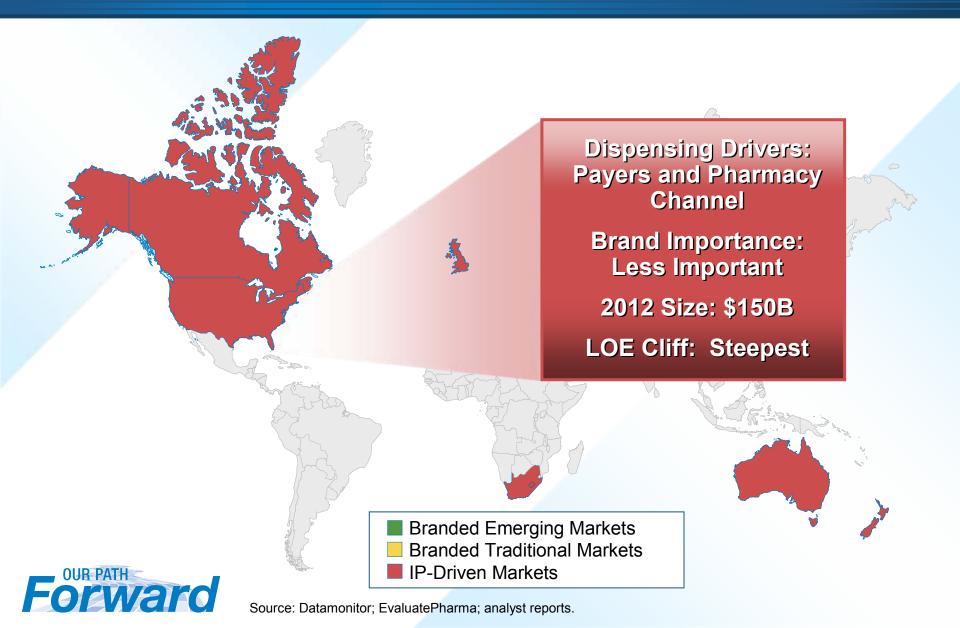




Source: Datamonitor; EvaluatePharma; analyst reports.

Market Segment – IP-Driven





Our Competitive Advantage



Strengths & Capabilities

- Strong brand recognition
 - Track record of proven efficacy and safety
- Strong book of business today in established products
 - Current portfolio about 4% of market
- Broad and deep commercial infrastructure around the world
- Excellence in Pharmaceutical Sciences
 - Enhancing our value proposition
- State-of-the-art manufacturing processes and technologies



Our Competitive Advantage = Value Creation



Strengths & Capabilities

- Strong brand recognition
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- Strong book of business today in established products
 - Current portfolio about 4% of market
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- Excellence in Pharmaceutical Sciences
 - Enhancing our value proposition
- State-of-the-art manufacturing processes and technologies





Keys to Success



Keeping the unit small, flexible, and focused on value creation

Quickly building a new team that capitalizes on Pfizer's strengths, spreads best practices and engages our regional marketers

Adapting to local markets – sharp customer focus, willingness to be partners with regional/local suppliers



Keys to Success



Keeping the unit small, flexible and formal on value creason

Adapting to loc markets – sharp customer focus, villingness to be partners with regional/local suppliers



Our Goal – Outpace Market Growth



Increase Emphasis on Our Existing Portfolio

Broaden the Geographic Reach of Our Offerings

Develop
Partnerships
to Accelerate
Our Pace





Growth Opportunities

Accelerating
Growth in
Emerging Markets

Asia Strategy
Dudley
Schleier

Unlocking Value in Established Products

David Simmons Optimizing the Patented Portfolio

Ian Read



Optimizing the Patent-Protected Portfolio















(somatropin recombinant)

















Detrol[®]LA

tolterodine tartrate extended release capsules















Lipitor: Maintaining Leadership Under Intense Competition





2008 Focus

- Reinforce differentiation with compelling body of clinical and outcomes evidence
- Drive activities targeted at new and continuing patients
- Maintain and leverage access
- Communicate data from Lipitor's strong clinical program



Source: IMS MAT 4Q2007

The Pain Conundrum





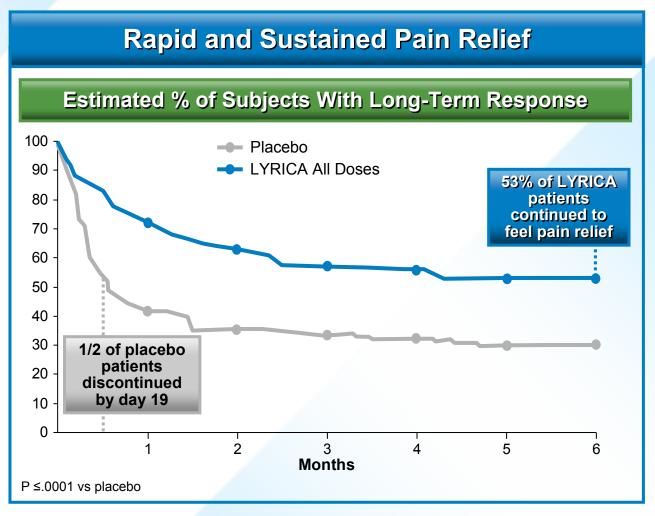


Source: Wood Mackenzie

Lyrica: A Breakthrough for Fibromyalgia Sufferers









Lyrica: Rapid & Sustained Uptake



Lyrica U.S. TRx Trajectory





Lyrica's Multi-Channel Campaign





In-pharmacy Adherence Materials



LYRICA Call Center



Direct Response TV Advertising





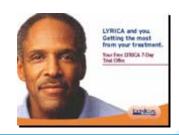
Professional & Patient Websites



In-office Promotional Materials



TV and Print



Voucher Program



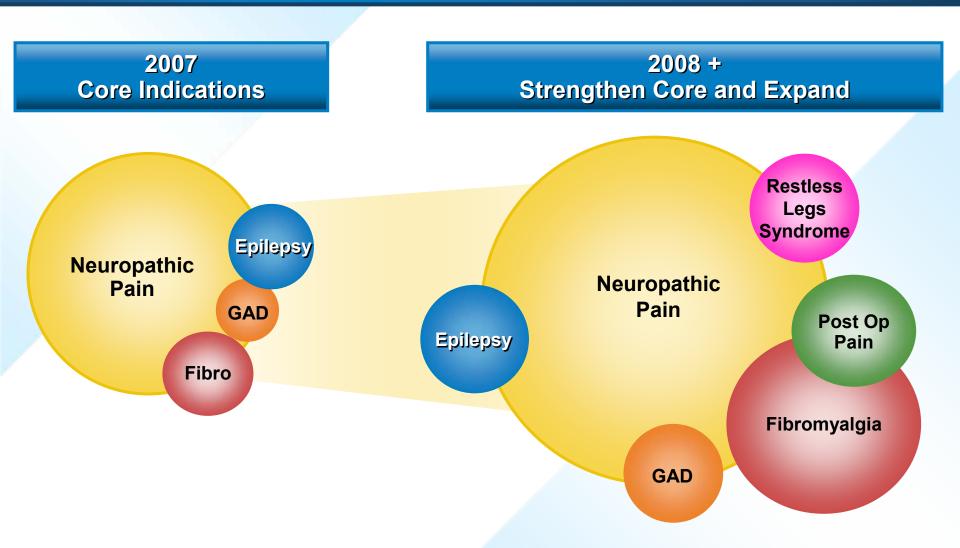
e-Newsletter/Webcast



Patient Education

Global Lyrica Forward Plan: Differentiate, Grow and Expand







Celebrex: Preserve Today & Set the Stage for Growth



Near-Term

Strengthen
Understanding of
Efficacy & Safety

Repair the Patient-Physician Dialogue Optimize Execution

Mid-Term

Completion of Large Safety Studies (CONDOR, PRECISION)



Pain Commercial Priorities







Pipeline

s,s-reboxetine PF-4383119 PH-797804 Early-stage agents



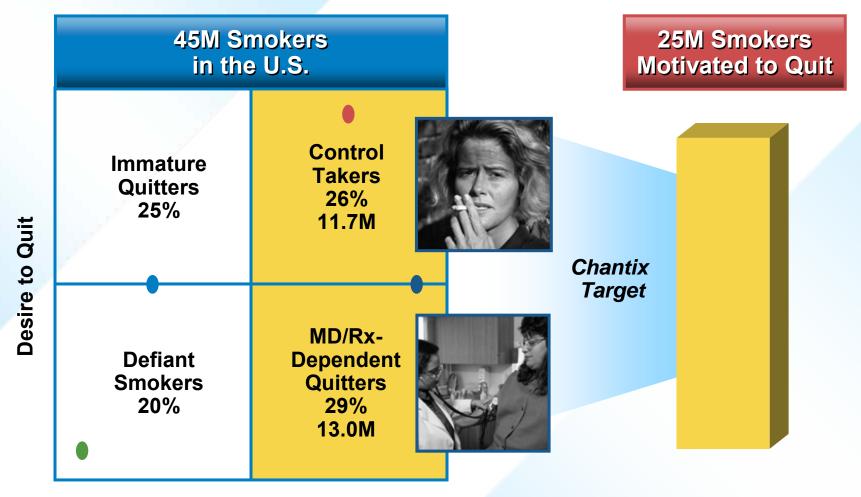


CF-JAN TINE (Varenic line) TABLETS



Chantix: For Smokers Motivated to Quit



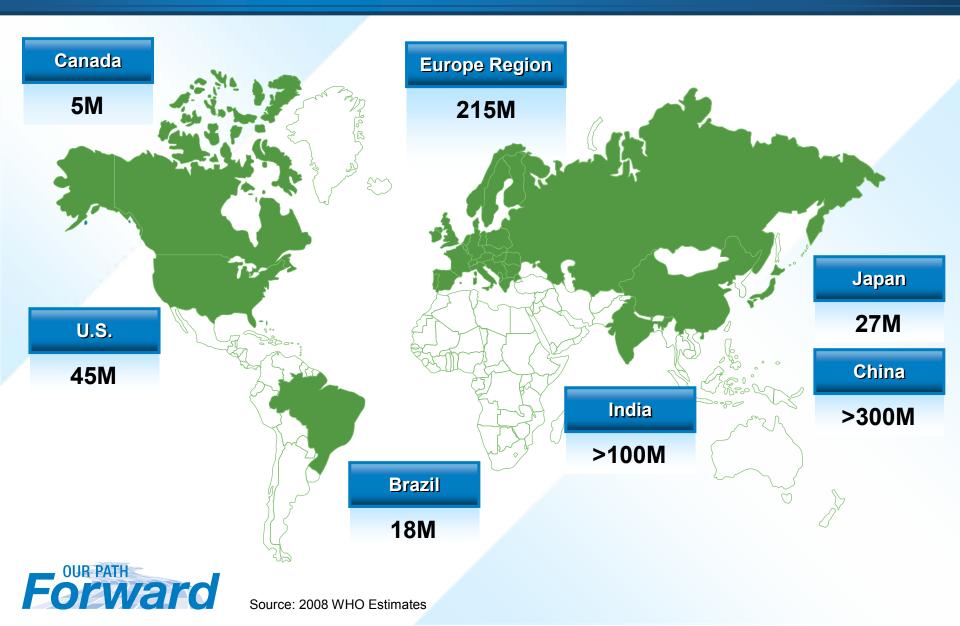


Openness to Medical Intervention



Scope of the Worldwide Smoking Epidemic 1.3 Billion Smokers

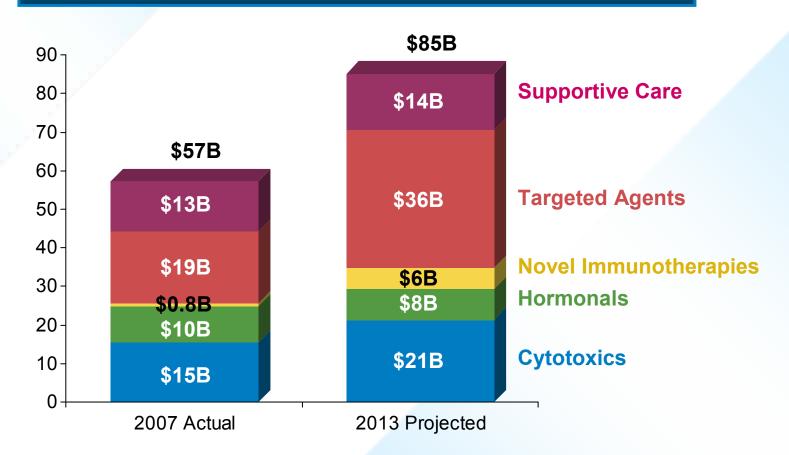




Building Momentum in Oncology... Focused on Breaking Science



Global Oncology Market Revenue Projections





Portfolio Focused on the Right Mix of Tumors





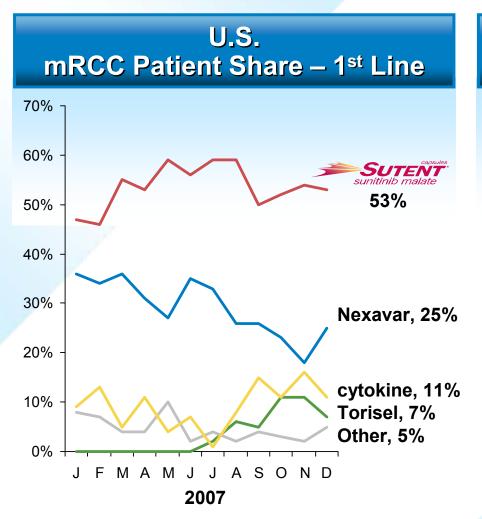


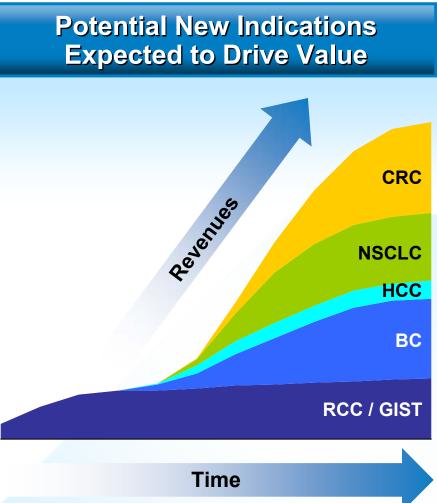
^{*} Source: WoodMacKenzie, 2007;

⁺ Values based on Decision Resources forecasts.

Sutent – The Bedrock of Our Portfolio









Source: ImpactRx

Investing to Win in Oncology



Deliver the Portfolio

Prepare to Launch Sutent for Breast Cancer & Other Indications

Prepare to Launch tremelimumab

Sustain Sutent as RCC & GIST Standards of Care

Asia Tumor Board

Customer Engagement

Access Planning



Investing to Win in Oncology





Optimizing the Patent-Protected Portfolio





























Detrol[®]LA

tolterodine tartrate extended release capsules

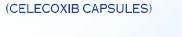








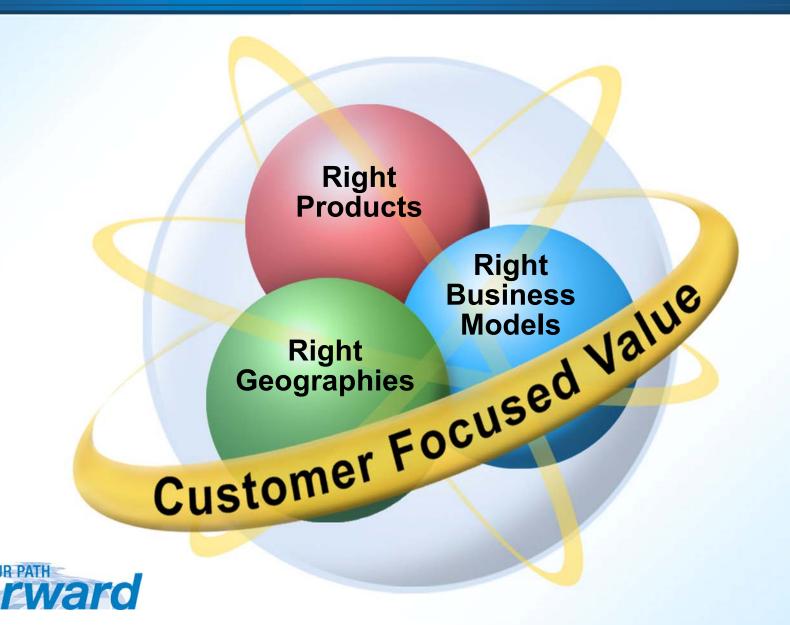














Financial Overview

Frank D'Amelio
Chief Financial Officer



Full-Year Results – Adjusted Income⁽¹⁾ Components



(\$ millions, except per-share amounts)

	Full-Year 2007	Full-Year 2006	Change
Revenues ⁽¹⁾	\$48,209	\$48,371	_
Cost of Sales(1)	7,693	7,209	7%
SI&A Expenses ⁽¹⁾	15,220	15,357	(1%)
R&D Expenses ⁽¹⁾	7,544	7,513	_
Adjusted Income ⁽¹⁾	\$15,113	\$14,982	1%
Adjusted Diluted EPS(1)	\$2.18	\$2.06	6%

Revenues Essentially Flat Year-Over-Year Despite LOE; Adjusted Diluted EPS⁽¹⁾ Increased 6%

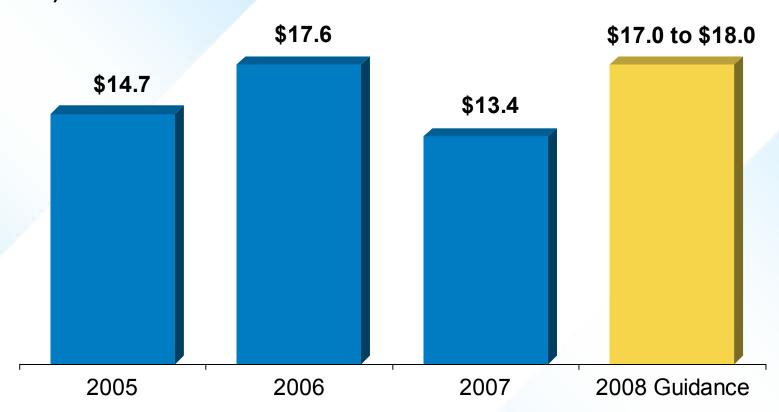


(1) Adjusted Income and its components and Adjusted Diluted EPS are defined as Reported Net Income and its components and Reported Diluted EPS, excluding Purchase Accounting Adjustments, Acquisition-Related Costs, Discontinued Operations and Certain Significant Items.

Cash Flow from Operations



(\$ billions)



Continued Strong Cash Flow from Operations; Expect to Deliver Improved Total Shareholder Return



2007 Financial Guidance vs. Actual



	2007 Guidance	Actual	
Adjusted Revenues ⁽¹⁾	\$47.5 to \$48.0 Billion	\$48.2 Billion	√
Adjusted Cost of Sales ⁽¹⁾ as a Percentage of Revenue	Approx. 15.5%	16.0%	
Adjusted SI&A Expenses ⁽¹⁾	Decrease of at least approx. \$600 million versus 2006 on a constant currency basis ⁽²⁾ – approx. \$15.1 Billion	Decrease of \$560 million versus 2006 on a constant currency basis ⁽²⁾ – approx. \$15.2 Billion	√
Adjusted R&D Expenses ⁽¹⁾	Approx. \$7.5 Billion	\$7.5 Billion	√
Reported Diluted EPS	\$1.01 to \$1.10	\$1.17	√
Adjusted Diluted EPS(1)	\$2.10 to \$2.15	\$2.18	√
Effective Tax Rate ⁽³⁾	22%	21%	√
Cash Flows from Operations	\$12.0 to \$13.0 Billion	\$13.4 Billion	√
Lipitor Revenues	3% - 5% Decline	2% Decline	✓



Dividend Growth



(quarterly dividend per share⁽¹⁾)

- Strong Operating Cash Flow Has Supported Dividend Growth
- Dividend Yield: 5.75% (as of 2/29/08)

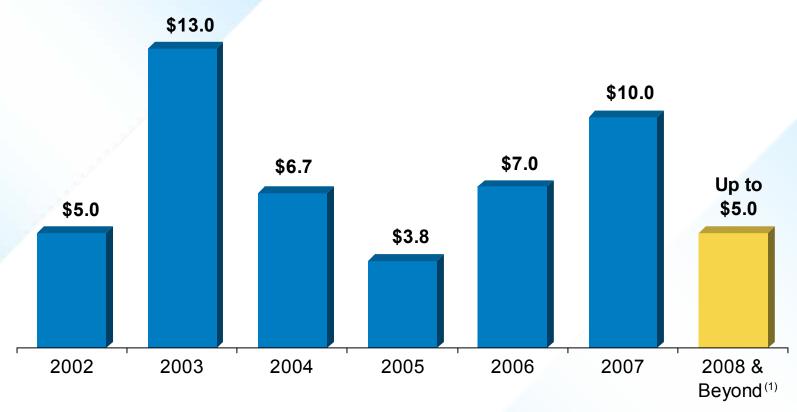




Share Purchases







Continued Strong Cash Position Supported the Purchase of Approximately 1.6 Billion Shares of Our Stock Over the Past 6 Years



2008 Guidance⁽¹⁾



Revenues	\$47.0 to \$49.0 Billion		
Adjusted Total Costs ⁽²⁾⁽³⁾	Decrease of at least \$1.5 – \$2.0 Billion vs. 2006 on a constant currency basis ⁽⁴⁾		
Adjusted Cost of Sales ⁽²⁾ as a Percentage of Revenues	14.5% to 15.5%		
Adjusted R&D Expenses ⁽²⁾	\$7.3 to \$7.6 Billion		
Adjusted SI&A Expenses ⁽²⁾	\$14.4 to \$14.9 Billion		
Reported Diluted EPS	\$1.78 to \$1.93		
Adjusted Diluted EPS ⁽²⁾	\$2.35 to \$2.45		
Effective Tax Rate ⁽⁵⁾	22.0% to 22.5%		
Cash Flows from Operations	\$17.0 to \$18.0 Billion		

Reaffirming 2008 Guidance; On Track to Meet Our Commitments



- (1) At January 2008 exchange rates. (2) See Full-Year Results slide for definition.
- (3) The total of Adjusted Cost of Sales, Adjusted SI&A expenses and Adjusted R&D expenses. (4) At 2006 exchange rates. (5) On Adjusted Income

Multiple Strategies to Drive Revenue Growth



- Strategies for growth
 - Patent-protected portfolio
 - Established products
 - Emerging markets
 - Innovation and continuous improvement
 - Complementary businesses
- Strategies include business development opportunities
- Financial requirements for execution considered in current 2008 guidance
- Expected to help mitigate revenue impacted by Lipitor's loss of U.S. exclusivity and establish the foundation for revenue and earnings growth shortly thereafter



Targeted Operating Margin



- By managing the mix of business and
- Managing the total cost structure Cost of Sales, R&D and SI&A
- We expect to maintain overall operating margin in the mid- to high-30%s

Will Proactively Size the Company as Appropriate to Align with Revenues



Proven Track Record of Managing Costs



	12/31/04 ⁽¹⁾	12/31/07	Change
Manufacturing Sites	78	57	(27%)
Outsourced Manufacturing (%)	9%	17%	8 pts.
R&D Sites	15	10	(33%)
Total Real Estate Sq. Footage (in millions)	80	54	(33%)
Sales Force	36,300	28,000	(23%)
Total Headcount	110,000	86,600	(21%)



Plans for Continued Cost Management



Manufacturing

- Increasing outsourced manufacturing to 30%, while maintaining quality
- Reducing network of manufacturing plants to 45 by year-end 2009 and will reduce further over time
- Implementing strategic sourcing arrangements

Research and Development

- Utilizing Enhanced Clinical Trial Design
- Applying Biotech Investment Paradigm
- Using Centers of Emphasis to deliver operational efficiencies



Plans for Continued Cost Management



Corporate Support

- Leveraging purchasing power through strategic partnerships and reducing number of suppliers
- Further reduction of global real estate footprint
- Capitalizing on shared services and outsourcing
- Reducing software applications, data centers and third-party providers

Sales & Marketing

- Applying tiered customer engagement model
- Utilizing alternative customer channels
- Regionalizing resources to execute rapidly against local markets

Creating a Lower, More Flexible Cost Base; Sizing Cost Structure to Align with Revenues



Key Takeaways



- Continue to deliver on near-term commitments
- Strategies expected to help mitigate revenue impacted by Lipitor's loss of U.S. exclusivity and establish the foundation for revenue and earnings growth shortly thereafter
- Continue to establish a lower, more flexible cost base and maintain industry-leading operating margins
- Proactively size company as appropriate to align with revenues
- Continued strong operating cash flow

Focused on Delivering Improved Total Shareholder Return



Business Q&A Session



Jeff Kindler

Ian Read

Dudley Schleier

David Simmons

Frank D'Amelio





Pfizer Analyst Day

March 5, 2008

