

Expanding Leadership in Neuroscience and Pain

- World's largest pharma market growing at ~10 percent annually
 - Pain: \$20 billion
 - Neurological/psychiatric: \$44 billion
- Large unmet need and scientific opportunity
- Strong commercial foundation and established leadership
- Billion dollar opportunities for pain in community market
- Developing breakthrough science in pain and neurology

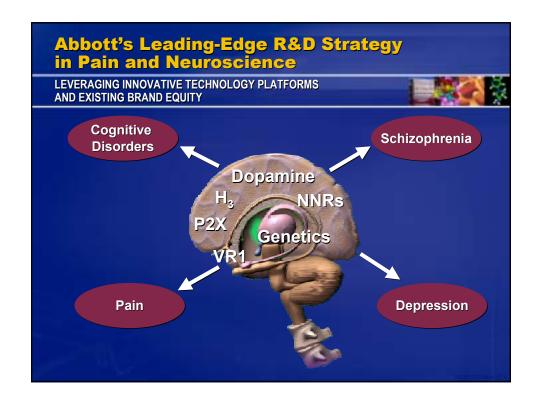
Established Leadership

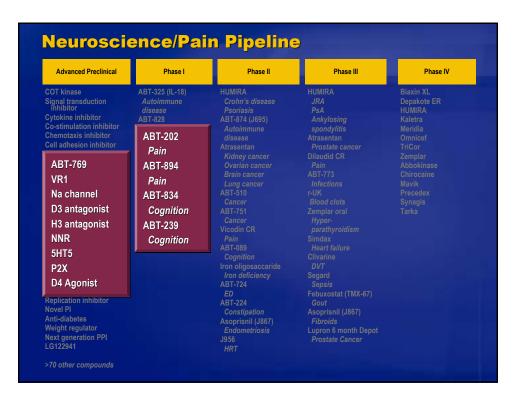
STRONG FOUNDATION IN PAIN AND NEUROSCIENCE

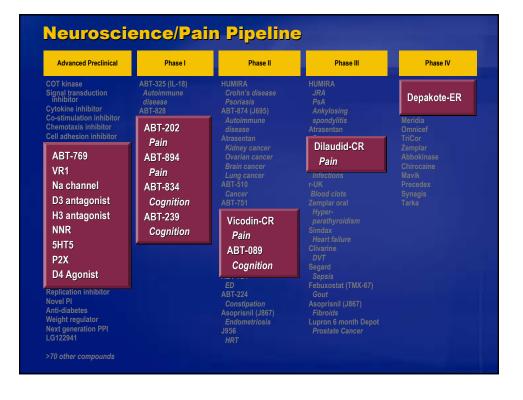


- Depakote: #1 treatment for bipolar and #1 branded treatment for epilepsy
- Recognized brands in pain management (Vicodin, Dilaudid, Mobic)
- Resources to develop breakthrough science
 - 350 scientists
 - Centers of Excellence (Ludwigshafen, Abbott Park)
- Strategic collaborations augment internal programs
 - NeuroSearch, Icagen, Myriad

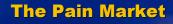








Neuroscience/Pain Pipeline - Today's Focus Advanced Preclinical Phase I Phase II Phase III Phase IV **ABT-202** Pain Dilaudid-CR **ABT-894** Pain Pain **ABT-834** Cognition Vicodin-CR Pain **ABT-089** Cognition Lupron 6 month Depot Prostate Cancer Next generation PPI LG122941



PAIN - #1 REASON PATIENTS SEEK PHYSICIAN CARE

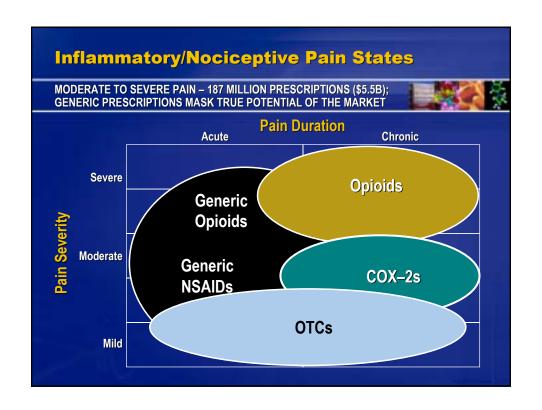
- \$20 billion market worldwide –~10 percent annual growth
- Vast, underserved patient population
- Need for more efficacious and better-tolerated drugs
 - No breakthrough classes of pain drugs in 30 years
 - Rapid advances in understanding of pain pathways have generated new molecular targets

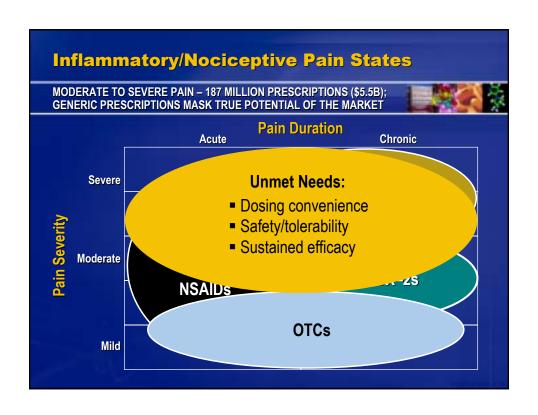


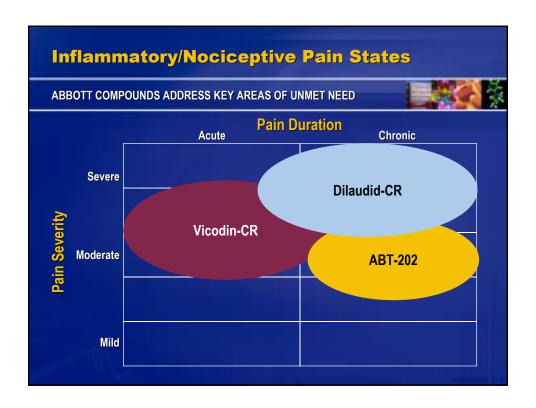
May 19, 2003

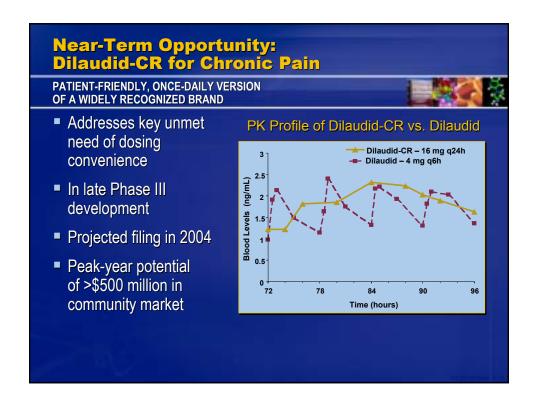








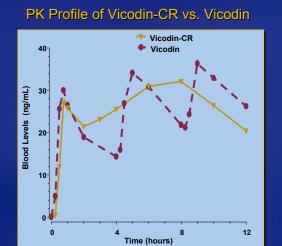




Near-Term Opportunity: Vicodin-CR for Acute Pain

MORE CONVENIENT DOSING OF A WIDELY RECOGNIZED BRAND

- 8 12 hour dosing (vs. 3 – 4 hour dosing with current version)
- Rapid and sustained analgesia for acute pain
- Currently in Phase II
- Projected filing in 2005
- Peak-year potential of >\$500 million in community market

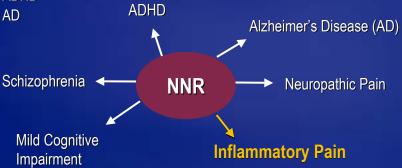


Neuronal Nicotinic Acetylcholine Receptor (NNR) BREAKTHROUGH TECHNOLOGY PLATFORM FOR PAIN / NEUROSCIENCE Abbott is the first company to establish efficacy of NNRs in: Pain ADHD ADHD ADHD Alzheimer's Disease (AD) Schizophrenia Mild Cognitive Impairment Inflammatory Pain

Neuronal Nicotinic Acetylcholine Receptor (NNR)

BREAKTHROUGH TECHNOLOGY PLATFORM FOR PAIN / NEUROSCIENCE

- Abbott is the first company to establish efficacy of NNRs in:
 - Pain
 - ADHD
 - AD



ABT-202: NNR for Chronic Inflammatory/Nociceptive Pain

EARLY-STAGE DEVELOPMENT

- Superior efficacy vs. COX-2/NSAIDs
- Efficacy comparable to opioids in inflammatory pain models
- Tolerability very favorable vs. opioids

Preclinical Efficacy – Inflammatory/Nociceptive Pain

	Mild-Moderate	Moderate-Severe
ABT-202	>75%	>75%
COX-2	>75%	<30%
Opioids	>75%	>75%

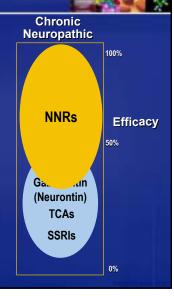




Neuropathic Pain

ABBOTT COMPOUNDS ADDRESS UNMET NEEDS

- 10 million patients worldwide
- Current market leaders only offer modest efficacy
- Key needs:
 - Greater efficacy
 - Faster onset of action

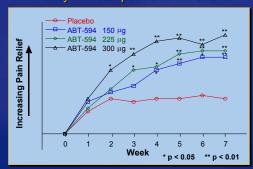


ABT-594: First-Generation NNR

EFFICACY IN MULTIPLE CLINICAL MODELS

- Efficacy comparable to market leader in neuropathic pain
- Limited tolerability
 - Key Issue: nausea and GI side effects
- Discovery goal: Identify compound with 30-fold improvement in therapeutic index

Efficacy in Neuropathic Pain Patients



ABT-594: First-Generation NNR

EFFICACY IN MULTIPLE CLINICAL MODELS

- Efficacy comparable to market leader in neuropathic pain
- Limited tolerability
 - Key Issue: nausea and GI side effects
- Discovery goal: Identify compound with 30-fold improvement in therapeutic index
- Next-generation compound: ABT-894



Efficacy

ABT-894: Next-Generation NNR

EARLY-STAGE DEVELOPMENT FOR NEUROPATHIC PAIN

Full efficacy in multiple preclinical models of neuropathic pain

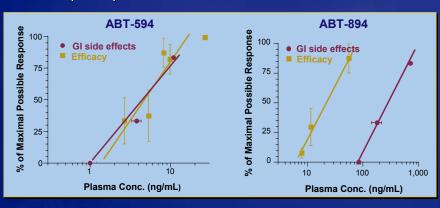
Preclinical Efficacy – Neuropathic Pain

	Sciatic Nerve Injury	Chemotherapy
ABT-894	>75%	>75%
COX-2	<30%	<30%
Gabapentin (Neurontin)	>75%	50%

ABT-894: Next-Generation NNR

FULL EFFICACY WITHOUT GI SIDE EFFECTS

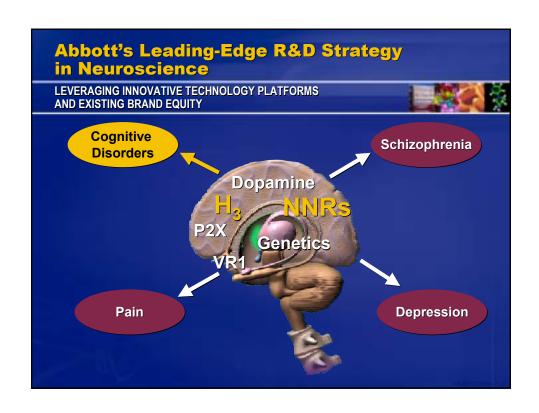
 Exhibits marked improvement vs. ABT-594 in models of neuropathic pain



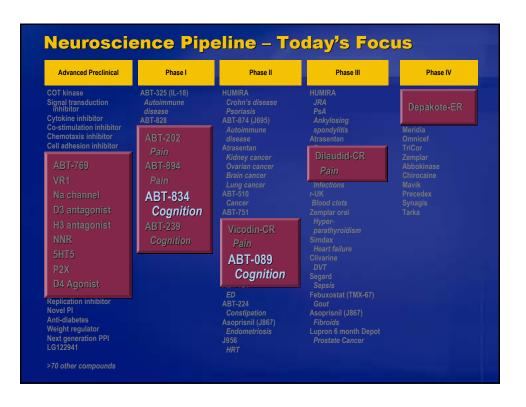
Abbott Is Poised to Expand Its Presence in Pain

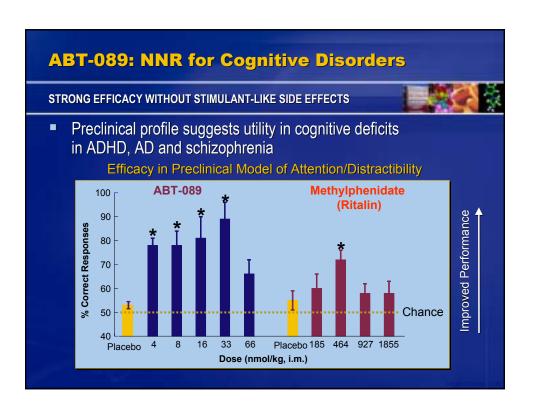
SIGNIFICANT NEAR-TERM AND LONG-TERM OPPORTUNITY

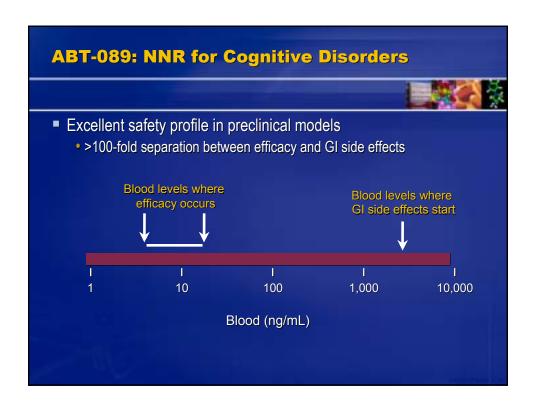
- Today
 - Widely recognized brand names in pain (Vicodin, Dilaudid, Mobic)
- Future
 - Potential for combined sales of >\$1 billion in community market
 - Dilaudid-CR: projected 2004 filing
 - Vicodin-CR: projected 2005 filing
 - Long-term potential to revolutionize pain treatment
 - 2008 2010: ABT-202 and ABT-894

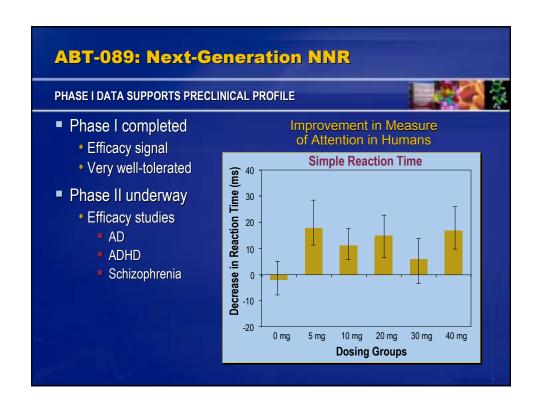


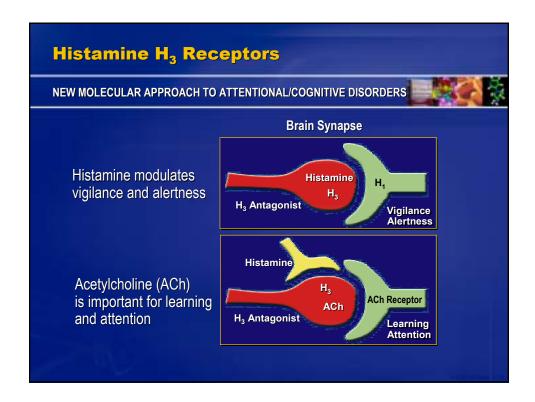


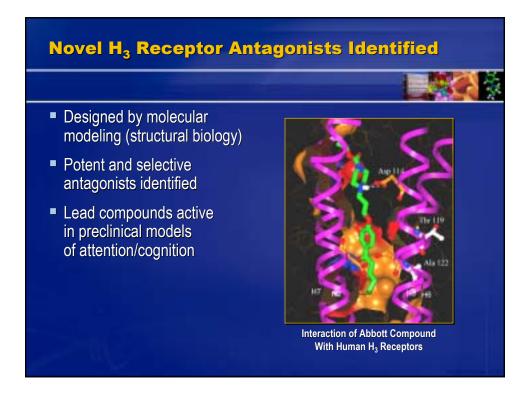








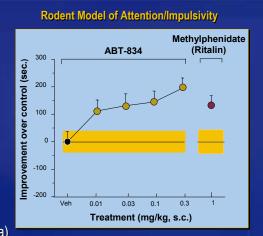




H₃ Antagonists for Cognitive Disorders

ABT-834 – EARLY CLINICAL DEVELOPMENT

- Potent and selective H₃ antagonist
- Efficacy in attention/ cognition models
- Excellent safety and tolerability
 - No stimulant liability unlike stimulants
- Very favorable PK
 - No drug-drug interactions unlike atomoxetine (Strattera)



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