UNITED STATES SECURITIES AND EXCHANGE COMMISSION WASHINGTON, D.C. 20549

FORM 8-K

CURRENT REPORT

Pursuant to Section 13 or 15(d) of the Securities Exchange Act of 1934

Date of Report (Date of earliest event reported): September 28, 2012

		Sucampo Pharmaceuticals, Inc.		
	(E	xact Name of Registrant as Specified in Char	ter)	
	Delaware	001-33609	30-0520478	
	(State or Other Juris- diction of Incorporation)	(Commission File Number)	(IRS Employer Identification No.)	
4520 East-West Highway, 3 rd Floor Bethesda, Maryland		or	20814	
(Address of Principal Executive Offices)		ces)	(Zip Code)	
Registrant's telephone number, including area code: (301) 961-3400 (Former Name or Former Address, if Changed Since Last Report)				
	·		g obligation of the registrant under any of the following	
	Written communications pursuant to Rule 425 under the Securities Act (17 CFR 230.425)			
	Soliciting material pursuant to Rule 14a-12 under the Exchange Act (17 CFR 240.14a-12)			
	Pre-commencement communications pursuant to Rule 14d-2(b) under the Exchange Act (17 CFR 240.14d-2(b))			
	Pre-commencement communications pursuant to Rule 13e-4(c) under the Exchange Act (17 CFR 240.13e-4(c))			

Item 7.01. Regulation FD Disclosure.

On September 28, 2012, Sucampo Pharmaceuticals, Inc. ("the Company") will meet with analysts, investors and investment bankers and make a corporate update presentation and webcast at the Company's Analyst Day in New York City, NY, that will include written communication comprised of slides. The slides from the presentation are being furnished as Exhibit 99.1 to this Current Report on Form 8-K.

The information in this Item 7.01 and Exhibit 99.1 to this Form 8-K shall not be deemed "filed" for purposes of Section 18 of the Securities Exchange Act of 1934 (the "Exchange Act") or otherwise subject to the liabilities of that section, nor shall it be deemed incorporated by reference in any filing under the Securities Act of 1933, as amended, or the Exchange Act, except as expressly set forth by specific reference in such a filing.

Item 9.01. Financial Statements and Exhibits.

(d) Exhibits

99.1 The corporate update presentation slides dated September 28, 2012.

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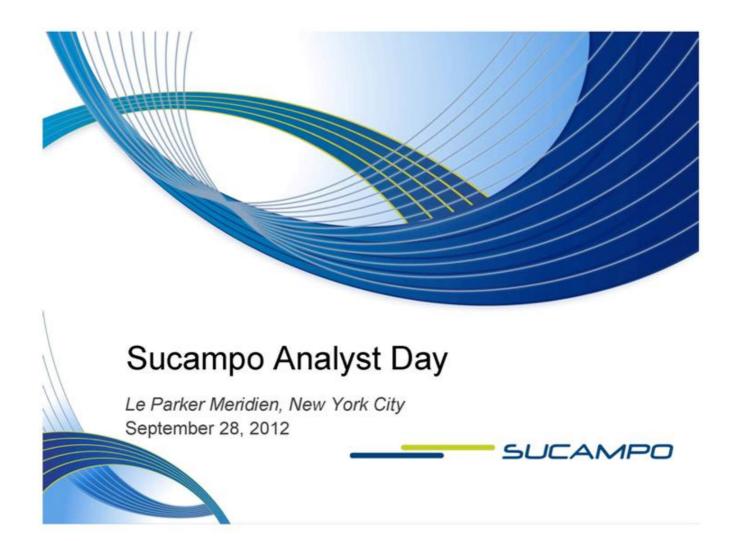
Pursuant to the requirements of the Securities Exchange Act of 1934, the Registrant has duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

SUCAMPO PHARMACEUTICALS, INC.

Date: September 28, 2012 By: /s/ Thomas J. Knapp

Name:Thomas J. Knapp

Title: Executive Vice President, Chief Legal Officer & Corporate Secretary



Forward-Looking Statements

- This presentation contains "forward-looking statements" as that term is defined in the Private Securities Litigation Reform Act of 1995. These statements are based on management's current expectations, and involve risks and uncertainties that may cause results to differ materially from those set forth in the statements. The forward-looking statements may include statements regarding product development, product potential, future financial and operating results, and other statements that are not historical facts. The following factors, among others, could cause actual results to differ from those set forth in the forward-looking statements: the impact of pharmaceutical industry regulation and healthcare legislation; Sucampo's ability to accurately predict future market conditions; dependence on the effectiveness of Sucampo's patents and other protections for innovative products; the risk of new and changing regulation and health policies in the US and internationally, and the exposure to litigation and/or regulatory actions.
- No forward-looking statement can be guaranteed and actual results may differ materially from those projected. Sucampo undertakes no obligation to publicly update any forward-looking statement, whether as a result of new information, future events, or otherwise. Forward-looking statements in this presentation should be evaluated together with the many uncertainties that affect Sucampo's business, particularly those mentioned in the risk factors and cautionary statements in Sucampo's Form 10-Q, May 10, 2012 and Form 10-K for the year ended Dec 31, 2011, which the company incorporates by reference





Welcome/Corporate Vision

Ryuji Ueno, MD, PhD, PhD, Chairman, Chief Executive Officer, and Chief Scientific Officer

September 28, 2012

Sucampo Snapshot: Prostone Pioneers

Sucampo Mission

To develop and commercialize prostone-based medicines to meet the major unmet medical needs of patients on a global basis

Commercial-stage, global biopharmaceutical company since 1996

- 2 FDA-approved drugs based on our proprietary prostone technology
 - AMITIZA® (lubiprostone) in gastroenterology market
 - RESCULA® (unoprostone isopropyl) in ophthalmology market

Prostone pioneers

 Therapeutic potential 1st identified by Sucampo's founders, Drs Ryuji Ueno and Sachiko Kuno

- SUCAMPO

Sucampo Corporate Priorities

- 1. Expansion of AMITIZA franchise
- 2. Launch of RESCULA in US
- 3. Development of pipeline



Recent Progress Toward Our Priorities

AMITIZA

- Approved in Japan in June 2012
- Approved in UK in September 2012
- OIC sNDA accepted on September 19, 2012 (granted priority review)
 - PDUFA expected late January 2013

RESCULA

- US: Anticipate approval of revised label
- EUROPE: Re-approval filings in EU and Switzerland

Research and Development

- Pipeline prioritized
 - Emerging pipeline
 - Clinical stage



Sucampo Management Team



Cary J. Claiborne Chief Financial Officer



Greg Deener Senior Vice President, Marketing Strategy and Implementation



Gayle Dolecek, PD, MPH Executive Advisor, Research and Development



Thomas J. Knapp Executive Vice President, Chief Legal Officer, and Secretary



Peter Lichtlen, MD, PhD Senior Medical Officer and Vice President, European Operations



Stanley G. Miele President, Sucampo Pharma Americas and SVP, Sales and Marketing



Silvia Taylor Senior Vice President, Investor Relations, Public Relations, and Corporate Communications



Ryuji Ueno, MD, PhD, PhD Chairman, Chief Executive Officer, Chief Scientific Officer, and Cofounder

SUCAMPO MARKETINALS, INC.

Agenda

- Sucampo's Prostone Technology
- GI Franchise Overview
- Ophthalmology Franchise Overview
- Pipeline Overview
- Global Commercial Update
- Financial Overview
- Q&A and Closing Remarks
- Lunch



Presenters

Dr Ryuji Ueno Chairman, CEO, CSO

Dr Peter Lichtlen Senior Medical Officer and Vice President,

European Operations

Dr Birgit Roerig Vice President, Pharmacology and Toxicology

Taryn Joswick Vice President, Clinical Development

Dr Glenn Noronha Vice President, Research and Development

Stan Miele President, Sucampo Pharma Americas and SVP,

Sales and Marketing

Takashi Sekida Vice President, Research Planning and Business

Development

Dr Dipak Panigrahi Vice President, Medical Affairs

Andrew Smith Vice President, Operations and Finance



Technology Platform and Portfolio Introduction

Peter Lichtlen, MD, PhD, BBA, Senior Medical Officer and Vice President of European Operations

September 28, 2012

Overview

- General background on Sucampo's prostone platform technology
- Prostones: potent and selective ion-channel activators
- Sucampo's IP position on prostones (>580 patents)
- Introduction of Sucampo's clinical pipeline

Sucampo: THE Prostone Company





Sucampo Has Pioneered the Field of Prostones

- Prostones:
 - Functional fatty acids naturally occuring in the human body
 - Ion-channel activators
 - Physiological mediators of restoration of cellular homeostasis and tissue regeneration
- Clinical safety profile of prostones is excellent, as demonstrated by the clinical safety record of AMITIZA in GI and RESCULA in ophthalmology
- Clinical potential of prostones is broad and applicable to various therapeutic fields beyond GI and ophthalmology

Sucampo is the only company developing and commercializing prostone compounds globally

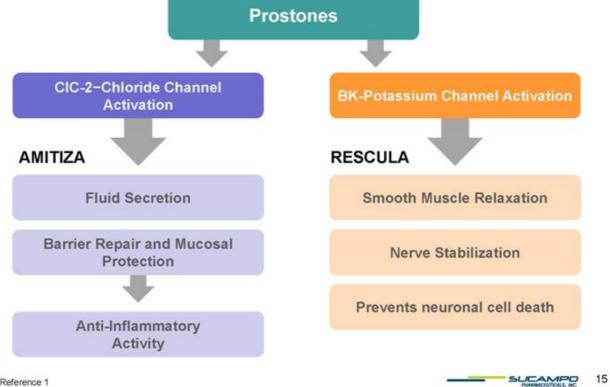
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Prostones' General Pharmacodynamic Effects

- Unique mechanism of action
- Re-establishing dysregulated cellular homeostasis using naturally occuring (physiological) repair mechanisms
- Direct activation of critical ion channels:
 CIC-2-chloride and BK-potassium channels, respectively
- Low nanomolar-picomolar EC50s

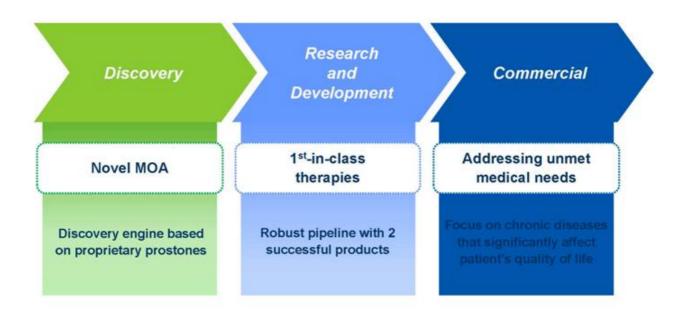
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Proprietary Platform Technology: Sucampo's Prostones Are Highly Potent Ion-Channel Activators

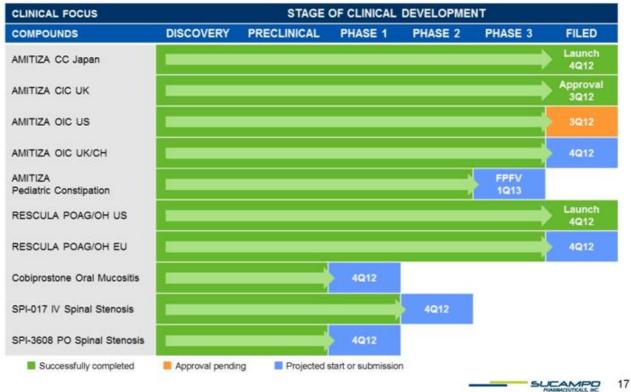


See Reference 1

Prostones: Normalizing Physiological Processes



Sucampo's Clinical Pipeline



References

1. Sucampo data on file



Prostone Mechanism of Action Technology and Therapeutic Potential

Birgit Roerig, PhD, Vice President of Pharmacology and Toxicology September 28, 2012

Overview

- · Mechanism of action
 - CIC-2-channel activation
 - BK-channel activation
- Therapeutic potential
- Conclusions

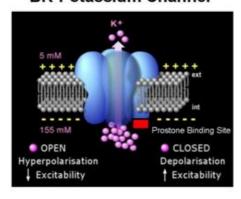
Prostones Possess Unique MOA as Potent Activators of Specific Ion Channels

- · Ion channels: integral cell components that regulate flow of specific ions in and out of cells
 - Ion-flow regulation is key to cell function, eg, metabolic processes and cell survival

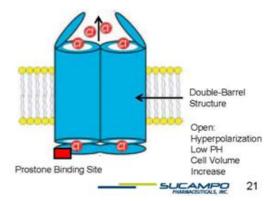
Prostones:

- Directly activate BK-potassium and CIC-2-type chloride channels with high potency and selectivity
- Do not increase production of intracellular 2nd messengers, eg, cGMP and cAMP
- Do not increase intracellular calcium concentration
- Efficacious at low doses with excellent safety profile

BK-Potassium Channel



CIC-2-Chloride Channel



See Reference 1

Prostones: Mechanisms of Action

CIC-2-Channel Activation

BK-Channel Activation

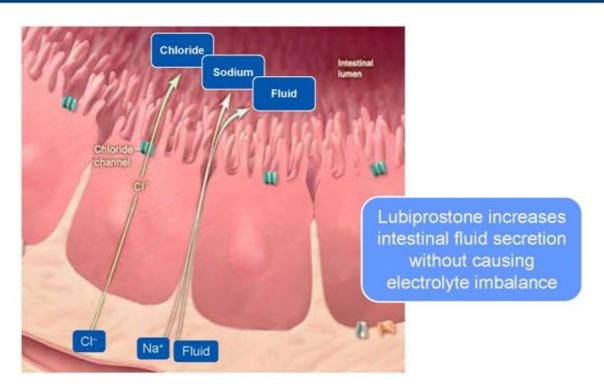
Suppression of Pro-Inflammatory Cytokine Expression

Prostones: Mechanisms of Action

CIC-2-Channel Activation

- · Increases fluid secretion
- Maintains chloride homeostasis
- Repairs epithelial barriers, eg, intestinal epithelium, bloodbrain and -retinal barriers via restoration of tight junction complexes

CIC-2-Channel Activation Promotes Intestinal Fluid Secretion



See Reference 1

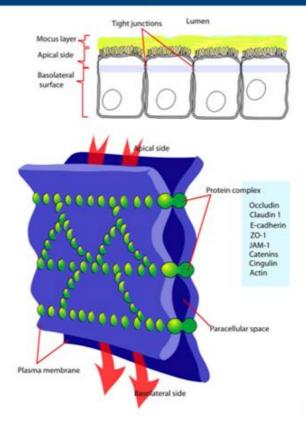


Barrier Function in Body

- Epithelial barriers restrict the diffusion of microscopic objects of
 - Intestinal barrier: IBS, IBD
 - Blood Brain Barrier: Alzheimer's disease, Schizophrenia, Epilepsy, MS
 - Retinal Blood Barrier: ME, AMD (CNV)

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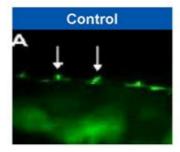
Tight Junctions Between Epithelial Cells Form the Structural Basis of Epithelial Barriers



See References 1, 3

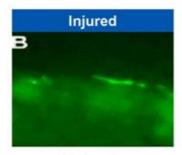
SUCAMPO 2

Prostones Protect Mucosal Barrier Function: Recovery of Barrier Function in Ischemic Injured Porcine Intestine



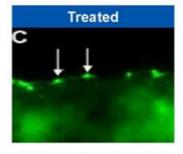
Uninjured ileal mucosa

Occludin localized to apical intercellular junction region (white arrows)



Ischemic injured ileal mucosa

Occludin distribution diffuse with predominant intracellular localization



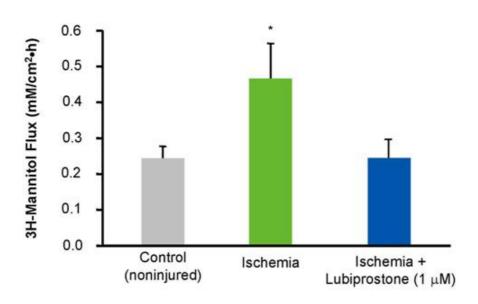
Lubiprostone-treated ischemic injured ileal mucosa

Occludin localized predominantly to apical TJs

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Prostones Accelerated Recovery of Disrupted Barrier Function

Mucosal-to-Serosal 3H-Mannitol Fluxes



See Reference 6

Prostones: Mechanisms of Action

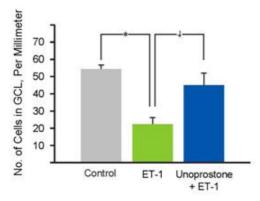
BK-Channel Activation

- Neuroprotection via hyperpolarization of excitable membranes
- Prevention of neuronal cell death
- Relaxes smooth muscle cells (vasculature, trabecular meshwork)
- Increases microvascular circulation and blood supply (intraocular circulation, peripheral circulation)
- Stabilizes mitochondrial membrane potential
- Antagonizes vasoconstrictors, eg, endothelin-1



Neuroprotection Via Hyperpolarization of Excitable Membranes

BK Stimulation Protects Retinal Ganglion Cells



Mean no. of cells in ganglion cell layer (GCL; n = 4) Analysis of variance revealed statistically significant difference among the 3 groups (P = 0.004; unpaired ttests; *P < 0.01, †P < 0.05)

No reduction in no. of GCL cells seen when unoprostone was given.

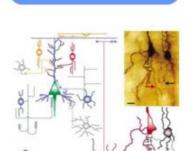
Increases Survival of

Excitatory and Inhibitory

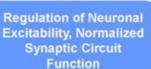
Neurons

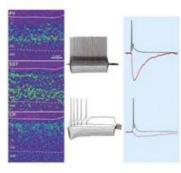
BK Stimulation

Reduces Cell Death



BK Stimulation



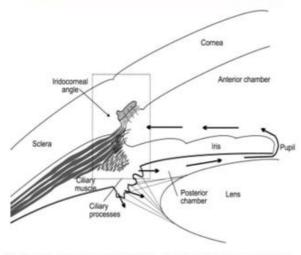


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See References 7-8

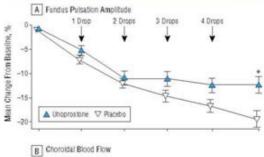
Relaxation of Smooth Muscle Cells

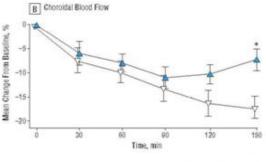
BK Stimulation Relaxes Trabecular Meshwork to Decrease Intra-ocular Pressure



Partial antagonism of endothelin 1-induced vasoconstriction in the human choroid by topical unoprostone isopropyl.

BK Stimulation Relaxes Vascular Smooth Muscle to Increase Ocular Blood Flow





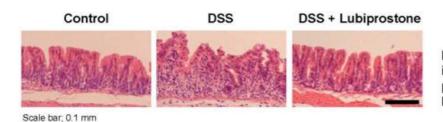
See Reference 9

Suppression of Pro-Inflammatory Cytokine Expression

- Prevents inflammation-induced structural and functional changes
- Anti-inflammatory, immunomodulatory, and antinociceptive activity



Prostones Reduced Inflammation and Expression of Pro-Inflammatory Cytokines in Chemically Induced Colitis Model



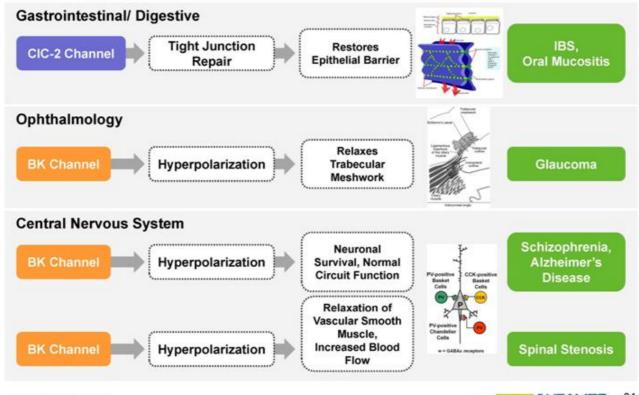
DSS-induced inflammation in C57/B6J mouse cecum in presence or absence of Lubiprostone

- Prostones reduced expression of pro-inflammatory cytokines, eg, IL1-β, TNF-α, Inf-γ, IL-6, IL-12, as well as COX2
- Anti-inflammatory potential of prostones enhances therapeutic potential for disease states with strong inflammatory component, eg, IBS and oral mucositis

DSS, dextran sodium sulfate. See Reference 10



Prostone Therapeutic Potential



See References 6, 11-12

Conclusions

- Prostones are naturally occurring compounds that act locally to restore normal function in cells/tissues
- Prostone-based drugs use natural pathways to restore physiologic function
- Since prostones reactivate normal cell processes, safety profile of these compounds is excellent, as demonstrated by clinical safety record of AMITIZA® and RESCULA®
- Prostones have novel MOA as activators of BK-potassium and CIC-2-type chloride channels
- Large variety of potential target indications due to novel MOA

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References

- Sucampo data on file
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- 4. Inst. Clin. Physiology: research topics 553 x 385 | 77.1 KB www.charite.de
- Nighot PK, Blikslager AT. Am J Physiol Gastrointest Liver Physiol. 2010;299:G449-56
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- Polska E, et al. Arch Ophthalmol. 2002;120:348-52
- 10. Tokumasu et al. Japanese Biochemical Society. 2011 [abstr]
- 11. Llobet A, Gasull X, Gual A. Understanding trabecular meshwork physiology: a key to the control of intraocular pressure? News Physiol Sci. 2003;18:205-9.
- 12. Hashimoto T, Lewis DA. Deciphering the disease process of schizophrenia: the contribution of cortical GABA neurons. Lewis Int Rev Neurobiol. 2007;78:109-31. Review



GI Franchise

Taryn Joswick, BS, PMP, Vice President of Clinical Development September 28, 2012

Overview

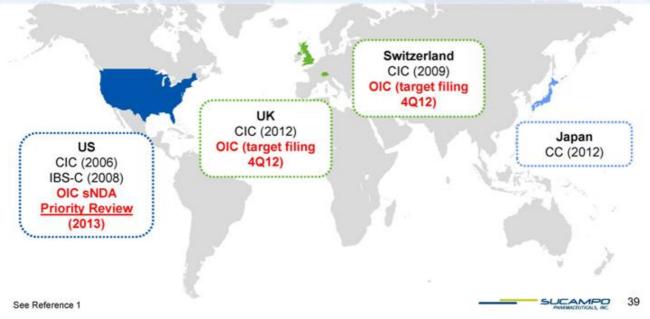
- AMITIZA® global approval status
- MOA in treatment of GI diseases
- Key features of product differentiation: efficacy and safety
- New and future indications

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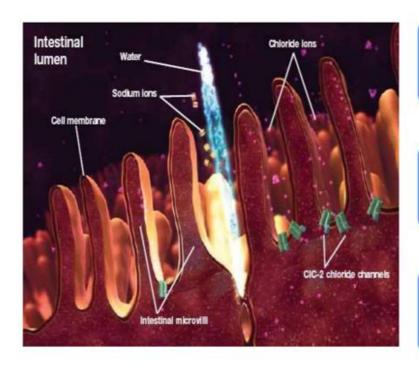
Global AMITIZA Approvals and Regulatory Filings

AMITIZA has been used for >6 y with 6 million prescriptions by patients suffering from chronic idiopathic constipation and irritable bowel syndrome with constipation





AMITIZA Mechanism of Action: CIC-2 Ion-Channel Activation and Fluid Secretion



Highly selective activation of CIC-2 channels in intestinal lumen



Chloride efflux followed by passive efflux of sodium into small intestine

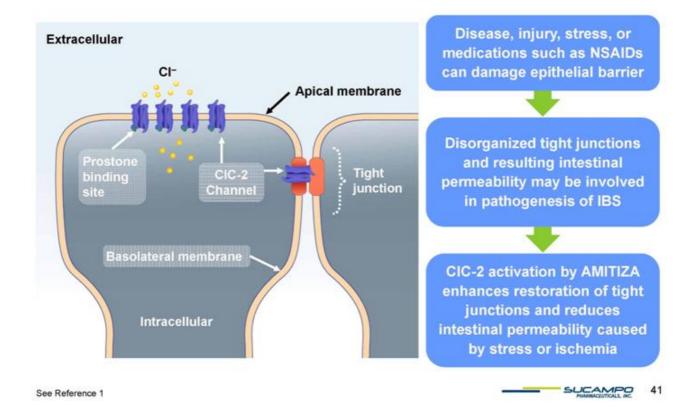


Enhanced intestinal fluid secretion without alteration of serum electrolyte levels

See Reference 1



AMITIZA Mechanism of Action: Restores CIC-2-Mediated Barrier



Sucampo: Leader in Gastrointestinal Disease Medication Development

Chronic Idiopathic Constipation (CIC)

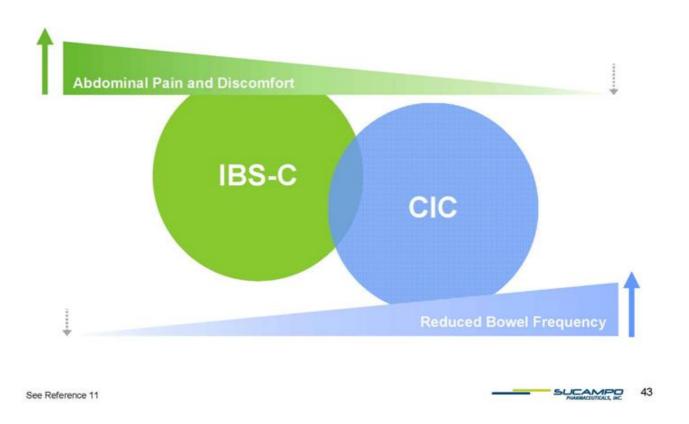
- Affects ~14%-16% of adult population globally
 - 33M in US (14%),² 41M in EU 5 (16%),² 15M in Japan (14.3%)³ CC
- Accounts for 92,000 hospitalizations/yr in US⁴
- Severe constipation is associated with increased cardiovascular risk in women^{5,6}

Irritable Bowel Syndrome (IBS)

- Affects ~15% of adult population globally, 1/3 of whom have IBS with constipation (IBS-C)⁷
 - 12M in US, 11M in EU^{7,8}, 3M in Japan^{7,9}
- Direct and indirect costs of IBS care in US: \$20 billion/yr⁷
- Patients with IBS consume >50% more healthcare resources than those without IBS¹⁰

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Differentiating Between Chronic Idiopathic Constipation and Irritable Bowel Syndrome With Constipation

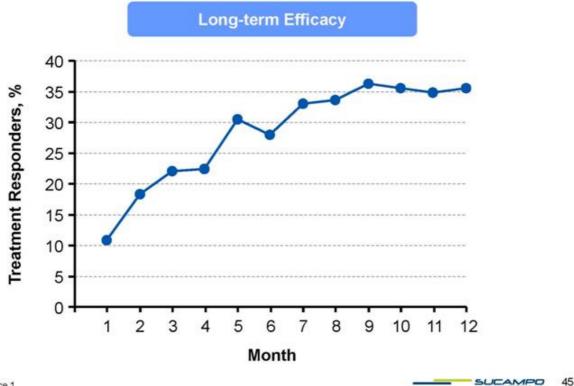


AMITIZA: Effective 1st-Line Therapy for CIC and IBS-C

- No gender restriction in CIC
- Approved for use in women with IBS-C in US
- No black box warning
- Rapid onset in CIC: 57%-63% of patients respond within 24 h
- Proven long-term safety profile in CIC and IBS-C
- No limitation on duration of use in US, Japan, and Switzerland

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Positive Long-term Treatment Response: Phase 3 Studies of AMITIZA 8 µg BID in IBS-C



See Reference 1

Substantial Abdominal Pain Improvement in IBS-C Patients Reporting at Least Severe Abdominal Pain at Baseline*

% Improvement	Placebo BID (n = 94)	Lubiprostone 8 μg BID (n = 183)	<i>P</i> Value ¹
≥10	53.9%	61.9%	<0.0001
≥20	40.1%	49.6%	<0.0001
≥30	24.2%	35.1%	<0.0001
≥40	14.5%	23.7%	<0.0001
≥50	9.4%	16.7%	<0.0001
≥60	4.7%	12.7%	<0.0001

'LOCF analysis; †P value from CMH test. See Reference 12



AMITIZA Safety Profile: Clinical Trials in Patients With CIC or IBS-C

- Nausea rated as mild-moderate by 89% and 96% of CIC and IBS-C patients, respectively, who experienced nausea
 - >93% of patients reporting nausea experienced only 1 event over course of treatment with AMITIZA
- In placebo-controlled, 12-wk IBS-C trials, diarrhea reported by 7% of AMITIZA patients vs 4% of placebo patients
- In IBS-C exposure up to 1 yr, dropout due to diarrhea accounted for <2% of patients

AMITIZA has excellent tolerability and safety profile as demonstrated in clinical studies

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AMITIZA Postmarketing Safety

- No serious safety concerns have arisen in postmarketing use of AMITIZA
- Safety in clinical-use setting has been a problem for other CIC and IBS-C medications, leading to withdrawal of marketing applications
- Labeled risk-benefit ratio for AMITIZA is well supported by postmarketing safety profile from 6 million prescriptions over 6 yr

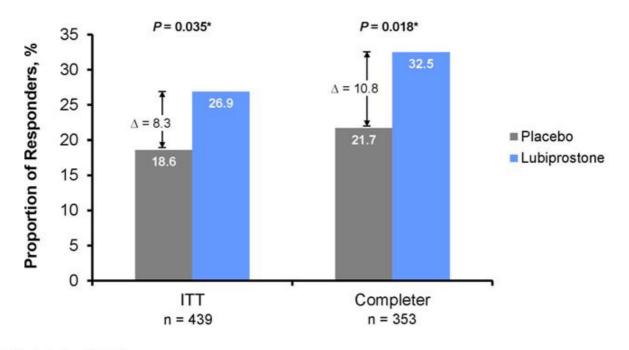
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Opioid-Induced Constipation: Medical Significance and Unmet Need

- Estimated 7.1M non-cancer chronic opioid users in US¹⁴
- Most common reason for discontinuation of opioid therapy
- Mu-opioid-receptor agonist compounds under development may have cardiac safety concerns
- AMITIZA does not act on opiate receptors or inhibit analgesic activity of opioid therapy

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Overall Spontaneous Bowel Movement ("SBM") Response in OIC Patients

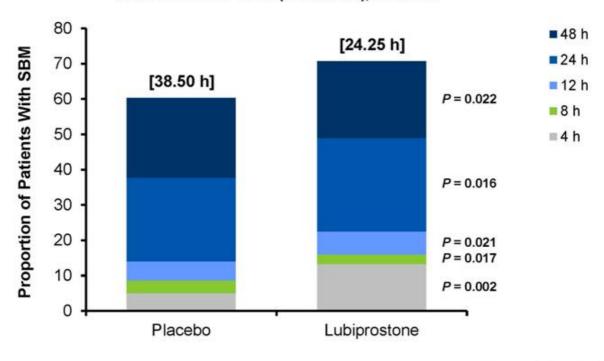


*Statistically significant (P≤0.05) See Reference 15

SUCAMPO HOMMICEUTICUS, INC.

Time to SBM Onset in OIC Subjects

Median time to 1st SBM (in brackets), P = 0.019



See Reference 15

Open-Label Evaluation of AMITIZA in Pediatric Constipation

- 4-wk study of AMITIZA in 124 pediatric patients aged 3-17 yr with chronic constipation
- >86% of patients successfully completed 4 wk of treatment
 - Low discontinuation rate (6.5%) due to AEs
- Statistically significant improvements from baseline reported at each treatment week and overall for:
 - Stool frequency
 - Straining and pain with SBMs
 - Stool consistency

Placebo-controlled and long-term studies of AMITIZA in pediatric constipation patients will initiate in early 2013

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Summary and Outlook for AMITIZA

- Well positioned to serve expanding population of patients with CIC and IBS-C
 - 6 million prescriptions used over past 6 yr with favorable benefit-risk profile
- Near-term goals
 - Seek approval for OIC indication in US and submit labeling applications for OIC abroad
 - Expand global approvals and launches for AMITIZA worldwide
 - Develop and seek approval for AMITIZA in pediatric constipation
 - · Currently unmet medical need; no approved prescription medications
 - Develop liquid formulation of AMITIZA for long-term care market
 - Evaluate potential of AMITIZA for new indications, such as mixed irritable bowel syndrome



References

- Sucampo data on file
- Suares et al. Am J Gastroenterol. 2011
- 3. Kantar Health Epi database http://epidb.khapps.jp
- 4. Lembo et al. Sleisenger and Fordtran's Gastrointestinal and Liver Disease. 2010
- 5. Salmoirago-Blotcher et al. Am J Med. 2011
- 6. Talley et al. Am J Gastroenterol. 2001
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- 10. Hulisz D. J Manag Care Pharm. 2004
- 11. Brandt LJ et al. Am J Gastroenterol. 2005;100(suppl 1):S5-S21
- 12. Joswick et al. Digestive Disease Week, 2012
- 13. AMITIZA Package Inserts (US and UK)
- 14. Camilleri M. Clin Systemat Rev. 2011;106:835-42
- 15. Jamal et al. DDW 2012
- 16. Hyman et al. NASPGHAN, 2009





Ophthalmology: RESCULA®

Glenn Noronha, PhD, Vice President of Research & Development

September 28, 2012

® Registered trademark of Sucampo

Overview of Ophthalmology: RESCULA

- Focus is on diseases with degenerative drivers
 - Glaucoma and ocular hypertension
 - Retinitis pigmentosa (RP)

RESCULA HO H H COOCH(CH₃)₂ CH₃ Unoprostone isopropyl (UI)

UI is a docosanoid-type prostone compound

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Glaucoma: Unmet Medical Need

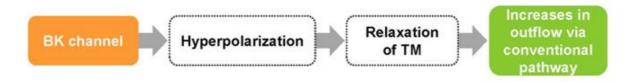
- Glaucoma is a group of ocular diseases with various causes that ultimately are associated with a progressive optic neuropathy leading to loss of vision
 - Glaucoma is an age-related disease
 - Glaucoma is the second leading cause of bilateral blindness worldwide
 - It will affect an estimated 79.6 million people worldwide by 2020²
- Reduction in intra-ocular pressure (IOP) is currently the only modifiable risk factor for patients with glaucoma and ocular hypertension

TM, trabecular meshwork See References 1-2



RECULA is Unique

- New therapies with unique MOAs provide physicians with options and add potential advantages for treating patients
- UI targets IOP reduction plus protection of cells in eye via BKchannel activation and, therefore, provides potential for longer term benefit

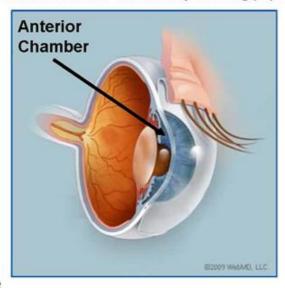


TM, trabecular meshwork. See Reference 1



Unoprostone - BK Channels - Trabecular Outflow

- Aqueous humor
 - Formed in ciliary processes from arterial blood
 - Secreted to posterior chamber
 - Reaches anterior chamber by crossing pupil



 BK channels are found in the trabecular meshwork (TM)²

- Unoprostone reduces IOP
 - Activation of BK channels hyperpolarizes the cell and leads to relaxation of the TM
 - Resulting in increased outflow via conventional pathway (through the TM)

See Reference 2



Unoprostone Demonstrates Potential Benefits Beyond IOP Lowering

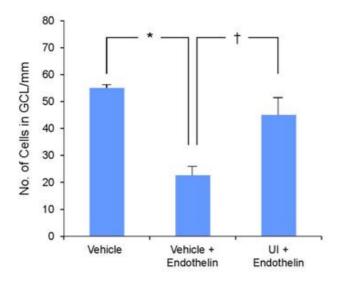
- In glaucoma, there is damage to optic nerve and loss of retinal ganglion cells; untreated, progressive visual field loss and eventually blindness result
- IOP lowering
 - UI, by activating BK channels, increases aqueous humor outflow via relaxation of TM (conventional pathway)
- Prevention of cell death
 - Through activation of BK channel, UI protects retinal ganglion and other retinal cells in eye from destruction

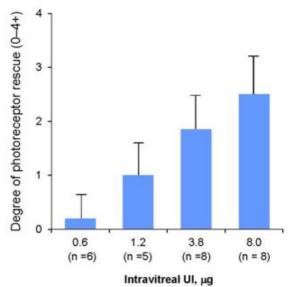
____SUCAMPO

Cell-Death Protection: Unoprostone Increases Ganglion Cell Survival In Vivo and Photoreceptor Survival In Vitro

UI increased ganglion cell survival in vitro1

UI protected photoreceptors from constant light-induced damage in vivo²





See References 4-5

SUCAMPO

Clinical Evidence for Advantages of Unoprostone in Glaucoma Patients

Visual-field protection

- Saito et al. Nippon Ganka Gakkai Zasshi. 2006;110:717-22
 - Long-term effects of UI monotherapy on IOP and visual field for ocular hypertension and primary open-angle glaucoma: visual field stabilized
- Ishida et al. Ganka Ophthalmology. 2005;47:1107-12
 - Better visual-field data with UI (3/49 eyes; 6.3%) vs latanoprost (9/38 eyes; 26.0%) in head-to-head study

Lowering of IOP

 UI demonstrated reduction in IOP in 2 well-controlled, randomized, triple-masked, comparator-controlled phase 3 studies run in US, Europe, and Israel by Ciba Vision

RESCULA is the first drug, with a new MOA, approved for patients with primary open-angle glaucoma and ocular hypertension by FDA since approval of prostaglandins

See Reference 6



Retinitis Pigmentosa: Presentation and Manifestations

- Mechanistic basis
 - Most forms of RP are caused by gene mutations in photoreceptors and other visual-cycle components leading to photoreceptor cell death
 - Retinal degeneration may be slowed by interfering with this cell-death mechanism
- RP begins with degeneration of rods, followed by progressive and irreversible death of cones leading to blindness
- Mutations initially damage rods; therefore, preservation of central cones is important goal for vision preservation in patients with mid-late-stage RP

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Retinitis Pigmentosa Clinical Study

- Phase 2 study of UI in 112 patients with RP
- Determine whether topical UI 0.15% has protective effect on central retinal function of RP in mid-late-stage patients

3 Arms

Vehicle as placebo

UI 0.15%, 1 drop bid

UI 0.15%, 2 drops bid

Primary endpoint: change from baseline in retinal sensitivity in central
 2° as measured by microperimetry

Microperimetry is a reproducible analytic technique used to assess local visual function of specific areas of retina correlated with anatomic data

SUCAMPO

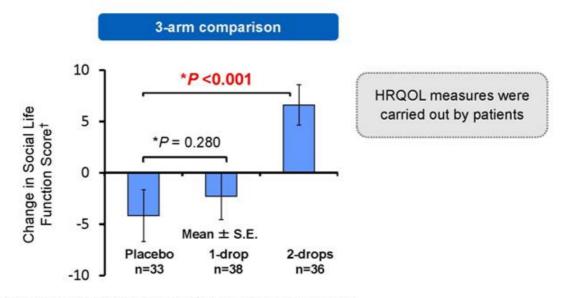
Results

- High-dose group met primary endpoint: statistically significant (P = 0.018) increase in central retinal sensitivity threshold as measured by microperimetry
- Loss of retinal sensitivity most likely arises from loss of retinal cells
- Preservation of central retinal sensitivity in this study demonstrated in UI-treated patients and not in vehicle-treated patients
- This result illustrates that preservation of retinal cells is critical for preventing retinal damage and, potentially, in preserving vision

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Secondary Endpoint: Health-Related Quality of Life (HRQOL)

 HRQOL measured by 22-item National Eye Institute Visual Function Questionnaire (NEI VFQ-25, Japanese version)



"Williams' test (1-tailed significance level 2.5%); tVFQ-25 Subscale Change Value for "Social Life Functions Due to Vision."
See Reference 7



Unoprostone in Ophthalmology

- Major degenerative diseases of the retina, eg, glaucoma and RP, have overlapping pathophysiology
- In patients with primary open angle glaucoma or ocular hypertension, RESCULA
 - Reduces IOP throughout the day, alone or in combination
 - Has a good systemic and ocular safety profile
 - Novel MOA: ion channel activator promotes aqueous humor outflow through the trabecular meshwork
- Clinically meaningful results have been achieved in both glaucoma and intraocular hypertension, and in RP



References

- 1. RESCULA PI
- 2. Quigley et al. Br J Ophthalmol 2006 Mar;90(3):262-7.
- 3. Cuppoletti et al, 2012
- 4. Sugiyama et al, 2009
- 5. Hayami and Unoki, 2001
- 6. Sucampo data on file
- 7. Yamamoto et al. Ophthalmol Ther 2012





Emerging Pipeline

Peter Lichtlen, MD, PhD, BBA, Senior Medical Officer and Vice President of European Operations

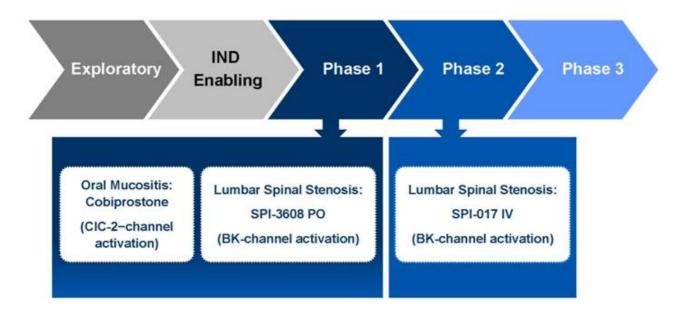
September 28, 2012

Overview

- Selection process for transition of preclinical projects to clinical PoC
- Cobiprostone for prevention of oral mucositis (phase 1)
- SPI-017 IV (phase 2) and SPI-3608 PO (phase 1) for treatment of lumbar spinal stenosis (LSS)

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Early-Stage Clinical Pipeline Projects



Oral Mucositis: Cobiprostone

- Primary target indication: prevention of radiation-induced oral mucositis in head and neck cancer patients
 - Applicable formulation: spray
- Radiation-induced mucositis (RIM) is common toxicity with increasing frequency due to more intensive altered radiation fractionation
 - RIM can be treatment limiting, requiring opioid analgesia

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Oral Mucositis: Cobiprostone

- Symptoms include:
 - Pain
 - Xerostomia
 - Dysphagia, including feeding-tube dependency
 - Dehydration
 - Infections
 - Potentially life-threatening aspiration

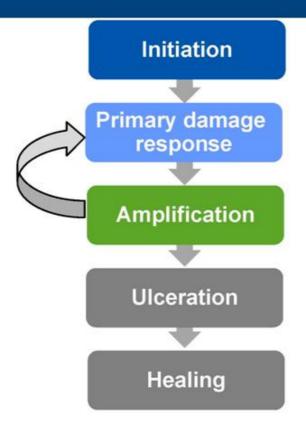




See Reference 1

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Pathogenesis of Oral Mucositis



See Reference 1-4

Efficacy of Cobiprostone on Radiation-Induced Oral Mucositis

- Golden Syrian Hamster (5-6 wk; ~80 g; n = 8/group)
- Mucositis induction with single dose of radiation (40 Gy/dose) administered on day 0
 - Irradiation targeted left buccal pouch mucosa at rate of 2.0 Gy/min
- 4 treatment groups: cobiprostone (0.01, 0.03, 0.1 mg/mL) and vehicle (MCT) administered topically BID from day 0 to 28 (0.1 mL/site)

Topical treatment with cobiprostone showed significant, dose-dependent protection from radiation-induced oral mucositis and reduction of days with severe oral mucositis (*P* < 0.05)

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Development Strategy in Oral Mucositis

	Cobiprostone: Spray Formulation
Current Status	Well tolerated in preclinical tolerability and toxicology studies
Next Milestone	Phase 1a study; 1st subject in 4Q12 (Japan)
	Start of phase 1b/2a in 3Q13
Target Population	Head and neck cancer patients undergoing radiotherapy; primary target prevention; secondary target: treatment
Treatment Duration	Up to 12 wk
Potential Target Indication	Prevention of radiation-induced oral mucositis; later label extension
WW/Local Development	Phase 1 study in Japan, Phase 1b/2a in US, followed by global development
Competitors	Mugard (device, approved under 510k) Palifermin (KGF) Benzydamin (not approved in US)

WW: worldwide.



Lumbar Spinal Stenosis: SPI-017 and SPI-3608

- LSS caused by degenerative change in lumbar spine;
 very common disease observed in growing aged population⁶
- Front Joints Caru Control Spinet Caru Scient Stangers

- · Specific treatment in Japan
 - Only approved medication for LSS is oral PGE1 analogue (limaprost alfadex: OPALMON®)
 - Prostaglandins associated with poor safety profile requiring careful, fractionated dosing
- Pharmacologic treatment in US and Europe (no formally approved medication)⁶
 - NSAIDs: GI and renal AEs
 - Muscle relaxants: sedation, HRQQL
 - Tricyclic antidepressants: somnolence, dry eye/mouth, constipation, arrhythmia
 - Short-term oral opioids: drug addiction, constipation
 - Membrane-stabilizing convulsants (eg, carbamazepine): sedation, ataxia, psychosis
- Long-term benefit from current pharmacologic treatment considered small⁷
- Few new pharmaceutical products under development⁸

Unmet medical need for new safe and effective pharmacologic treatment

> SUCAMPO HAMMESUTICALS, INC.

Japanese Market for Lumbar Spinal Stenosis

		Sales ('000 USD)		
Product	Route	2009		
Prostaglandin related		500,562		
Limaprost	PO	458,417		
Beraprost	PO	4,651		
Alprostadil	IV	37,494		
NSAIDS		117,086		
	PO	11,400		
	Topical*	104,864		
	Other	822		
Muscle relaxants		8,254		
	PO	8,252		
	IV	2		
Vitamins	PO/IV	2,416		
Antidepressants	PO	1,468		

Total sales of PGs: \$500 million USD in 2009¹⁸

Key Findings From Web Survey With 88 Japanese Orthopedists

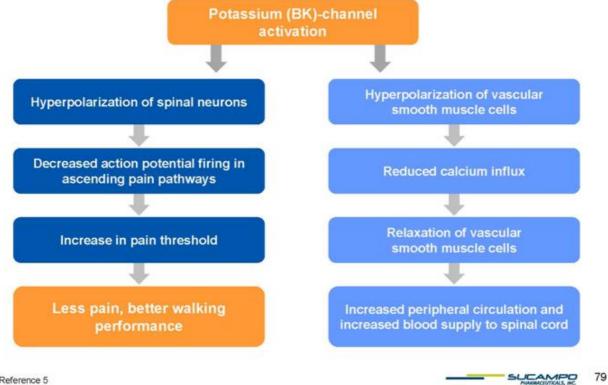
- 97% prescribe limaprost for treatment of LSS, but ~50% not satisfied with efficacy
- 40% prescribe PGE1 injection, although off-label use
- Physicians prescribe limaprost expecting improvement of intermittent claudication and pain relief
- 56% do not think limaprost is safe
- 93% indicated need for more effective and safer drug

There remains unmet medical need in treatment of LSS

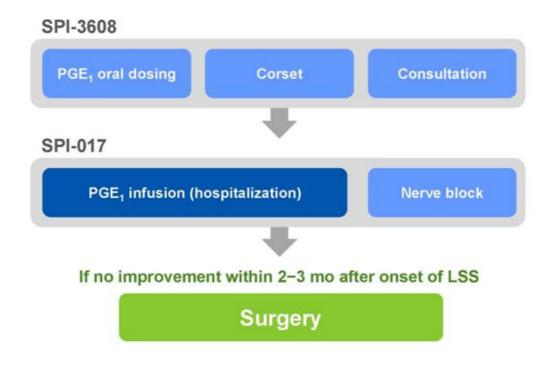
*Including poultice and tapes. See Reference 18



Rationale for Treatment of Lumbar Spinal Stenosis With BK-Channel Activator



Proposed Prostone Treatment for LSS Following Established Japanese Treatment Paradigm



See Reference 19

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Key Supportive Data

Sucampo intends to develop BK-channel activators SPI-017 and SPI-3608

Compound	BK-channel activation (EC50; nM)		
SPI-017	0.47		
SPI-3608	1.67		

Metabolic stability of SPI-3608 > SPI-017

- Next project milestones
 - Phase 2 PoC study for SPI-017 IV, Phase 1 study for SPI-3608 PO
- BK-channel activation: acknowledged, emerging therapeutic approach to address neuropathic pain²⁰
- Significant (P < 0.01) dose-dependent increase
 - Pain threshold (improvement of hyperalgesia) in rat dorsal root compression model
 - Walking distance (intermittent neurogenic claudication) in rat cauda equina compression model
 - Spinal-cord blood flow in rat cauda equina compression model

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Development Strategy in LSS

	SPI-017 IV	SPI-3608 PO
Current status	Well tolerated in phase 1a/b studies	Well tolerated in preclinical studies
Next milestone	PoC study (1st patient in Jan 2013)	1st in human (1st subject in Dec 2012)
	Topline results: 4Q13	Completion phase 1a/b program: 4Q13
Target population	Hospitalized patients (severe disease)	Outpatients (mild/moderate disease)
Treatment duration	Short term (2 wk)	Long term (chronic)
Potential target indication	LSS (severe)	LSS (mild/moderate), if successful: - ev PAD (intermittent claudication) - ev cervical spondylosis, etc
WW/local development	Local → global	Local → global (incl other potential indications)
Competitors	No competitor on market	No competitor on market (US/EU)

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- Weinstein et al. N Engl J Med. 2008;358:794-810;
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- 19. Matsuyama Y. (Orthopedic, Nagoya University), Nikkei Medical Online 2006.12
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AMITIZA® Commercial Update

Stan Miele, Senior Vice President of Sales and Marketing, and President of Sucampo Pharma Americas, LLC **Takashi Sekida**, Vice President, Director of Research Planning and Business Development

Andrew P. Smith, FCMA, Vice President, Operations and Finance

September 28, 2012

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Section Overview

- This section contains the following updates regarding AMITIZA:
 - US Commercial Update
 - Japan Commercial Update
 - European Commercial Update



AMITIZA® Commercial Update: US and Japan

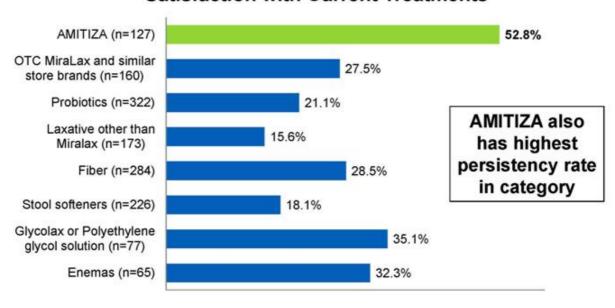
Stan Miele, Senior Vice President of Sales and Marketing, and President of Sucampo Pharma Americas, LLC

September 28, 2012

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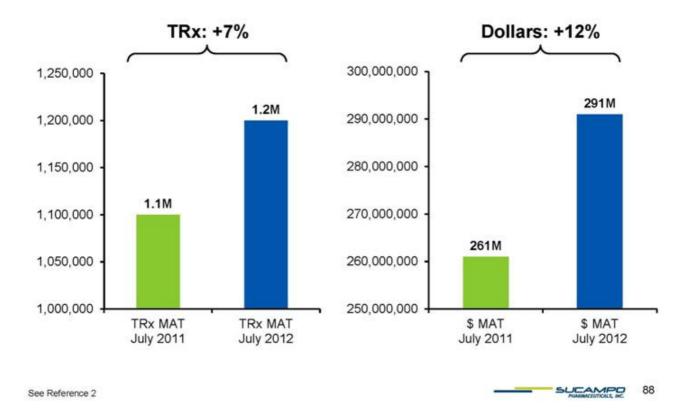
AMITIZA Users Are the Most Satisfied With Their Treatment and Twice as Satisfied as MiraLAX Users

Satisfaction with Current Treatments



See Reference 1 SUCAMPO 87

Positive Clinical Experience Translating to Consumption Growth: \$291M on Annualized Basis



AMITIZA® Has 1%-2% Share of ~250M Units for Constipation

% of Patients Treated With Constipation Medications



We estimate there are millions of dissatisfied patients with CIC and IBS-C

See Reference 3



AMITIZA Has Time-Tested Safety Profile and Positive Clinical Experience Valued by Physicians

Criteria	AMITIZA	Linaclotide GC-C receptor	
MOA	CIC-2; mucosal barrier protection		
Black box warning	No	Yes	
Long-term safety profile	Established; 6 y, 6M prescriptions	No	
Safety data in label for elderly with CIC	Yes; lower nausea rates	No; insufficient no. of subjects	
Primary side effect	Nausea	Diarrhea	
Efficacy in CIC and IBS-C	Yes	Yes	
Satisfied patients in "real world"	Yes	No	
Multisymptom benefit for CIC with abdominal discomfort/bloating in label	Yes	No	
Dosing	BID with food and water	qd ≥30 min before 1s meal	

See Reference 4



Growth Opportunities of AMITIZA in US With Current Indications

- Translate time-tested safety profile and positive clinical experience to earlier use in treatment algorithm
 - Leverage increased category activity and managed-care status to increase AMITIZA sales
 - Mobilize patients to express their dissatisfaction to physicians and request AMITIZA
 - Continue education on unique MOA (mucosal barrier protection) of AMITIZA



OIC Will Increase Potential Pool for AMITIZA and Strengthen Efficacy Positioning

- Moderate-severe OIC affects ~2.0M-2.5M patients
 - Currently no approved oral product for OIC
 - OIC patients are viewed as "difficult to treat" and are dissatisfied
 - Most OIC patients are treated by PCPs
 - PCPs welcome 1 medicine indicated for multiple causes of constipation
- FDA priority review action date: late January 2013

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Japan Constipation Market

Prevalence of CC

- ~3.8% of Japanese population complain of constipation⁹
- Internists and gastroenterologists see 38.9 CC patients/mo on average¹⁰
- 81% of constipated patients who consult doctors are chronic¹⁰

Potential patient population: ≥4 million

Total prescription laxative market size in 2010: 38.6 billion Yen (approximately US \$450M)¹¹

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Favorable Market Situation in Japan

Key Differences Between Japanese and US Markets

	Japan	US
Leadership/share of voice at launch	Yes	No (Zelnorm on market)
Key competitors at launch	Magnesium oxide	Zelnorm, PEG
Prescription competitors on market at launch	No	Yes
Linaclotide on market	No	Yes
AMITIZA® access issues	No restriction	17% of commercial lives have "prior authorization" 42% of part D lives have "step-edit"

See Reference 4 ® Registered trademark of Sucampo



References

- 1. Sucampo data on file physician ATU
- IMS MAT July 2012 compared with MAT July 2011
- 3. PBE physicians survey April 2012
- 4. Sucampo data on file
- 5. IMS Health
- 6. Verispan PDDA
- 7. Physician Interviews
- 8. ClearView Analysis
- Comprehensive Survey of Living Conditions of the People on Health and Welfare, Ministry of Health, Labour and Welfare
- 10. Survey by Seed Planning Inc.
- 11. Constipation Market Survey by Seed Planning Inc.





AMITIZA® Commercial Update: Japan

Takashi Sekida, Vice President, Research Planning and Business Development

September 28, 2012

® Registered trademark of Sucampo

AMITIZA Japan Launch Schedule

- NDA approved 6/29/12
 - Approved indication: chronic constipation (CC) excluding organic constipation
 - Dosage: 24 μg BID
- Expected launch date: mid-late November

	Jun	July	Aug	Sep	Oct	Nov
NDA approval	×	7				
Price negotiation		\				
Reimbursement price						*
Launch						☆



Marketing Plans in Japan

- AMITIZA target population
 - Patients with CC who take medication
- Partnered with Abbott Japan
- Abbott Japan emphasis:
 - General internists and gastroenterologists
 - Some activities started in September
 - Medical Reps Explanatory Meetings, Online Conferences, etc
 - Japan DDW seminar will be held in October
 - Abbott Japan will launch on price finalization (currently expected 4Q12)
 - Will trigger \$15M milestone payment to Sucampo
- Sucampo has retained co-promotion rights for Japan





AMITIZA® Commercial Update: Europe

Andrew P. Smith, FCMA, Vice President, Operations and Finance September 28, 2012

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AMITIZA® - Evaluating opportunities

CIC

 Switzerland 	
 Product currently available but not reimbursed by insu 	urers
 Conclude pricing / reimbursement discussions 	Q4-12
 Launch contingent on pricing 	H1-13
 UK & Europe 	
 Approved with 2 week treatment restriction (UK) 	Sep-12
 Seek possible label variation (UK) 	Q1-13
 Anticipate approval via Mutual Recognition Procedure 	e
(MRP) in EU5	Q1-14
OIC	
 File submission - UK & Switzerland 	Q4-12
 Anticipate approval - UK & Switzerland 	Q4-13
 Anticipate approval via MRP in EU5 	Q3/Q4-14



RESCULA® Commercial Update

Stan Miele, Senior Vice President of Sales and Marketing, and President of Sucampo Pharma Americas, LLC Dipak Panigrahi, MD, Vice President, Medical Affairs Andrew P. Smith, FCMA, Vice President, Operations and Finance

September 28, 2012

® Registered trademark of Sucampo

Section Overview

- This section contains the following updates regarding RESCULA:
 - US Launch
 - Medical Affairs Strategy
 - EU Filing



RESCULA® Commercial Update: US Launch

Stan Miele, President of Sucampo Pharma Americas, LLC

September 28, 2012

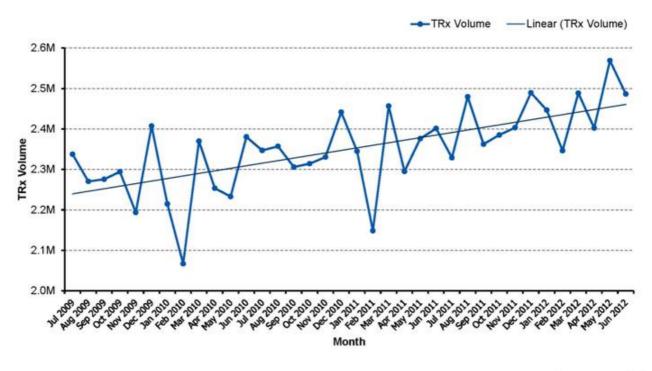
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RESCULA US Launch Overview

- RESCULA was FDA-approved (2000) for the lowering of intraocular pressure (IOP) in primary open-angle glaucoma (POAG) and ocular hypertension (OH) in patients who are intolerant of or insufficiently responsive to other IOPlowering medications
- Label update expected 4Q2012: reflect current scientific understanding of mechanism of action and be approved for first-line treatment
- Sucampo plans to launch RESCULA in US by the end of 2012

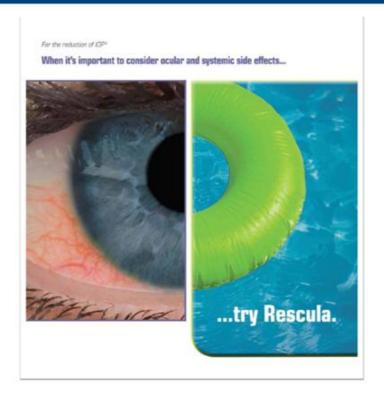


Over Past 3 Years, Category TRx Volume in US Has Increased 7% From 27.3M to 29.2M



See Reference 1

RESCULA Launch Creative: US



RESCULA: Only Nonprostaglandin That Lowers IOP Throughout Day (12 h) With Excellent Systemic Safety Profile

	RESCULA	β-Blocker	Alphagan-P	Azopt
Contraindicated in asthma/warning in COPD and diabetes	No	Yes	No	No
Drug interactions in label	No	Yes	Yes	Yes
Fatigue, muscle weakness, or drowsiness	No	Yes	Yes	No
Caution in using antihypertensives	No	Yes	Yes	No
Allergic reaction (10%–20%)	No	No	Yes	No
Care exercised in driving motor vehicles or hazardous activities	No	No	Yes	No
Bitter taste	No	No	No	Yes
Recommended dosing	BID	BID/QD	TID	TID

See References 2-5

Guidelines Help Support Our Position



The ophthalmologist should consider the balance between side effects and effectiveness in choosing a regimen of maximal effectiveness and tolerance to achieve the desired IOP reduction for each patient. Frequent dosing and side effects (such as depression, exercise intolerance, and impotence with topical β -blockers) may affect adherence to therapy.

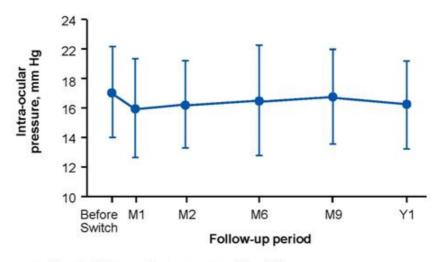


See Reference 6



RESCULA 0.12% Has Been Shown to Maintain IOP in Patients Intolerant of Prostaglandins

IOP change in 23 eyes switched to RESCULA after mean 8 mo on prostaglandins, with mean initial IOP of 24.7 mm Hg and 17.2 mm Hg at treatment switch



- Changes over time in intra-ocular pressure (N = 23)
- ANOVA revealed no significant change (P = 0.41)

See Reference 7

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RESCULA Prescriber Target and Strategy



- ~52% of total prescriptions will be covered with footprint of 40 sales personnel
- Frequency of message with targeted physicians resulting in trial and utilization
- Clinical sell and expected ability to convey MOA, efficacy highlights, and safety



References

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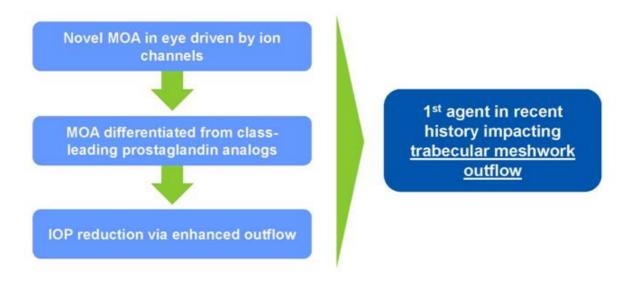
Medical Affairs Update

Dipak Panigrahi, MD, Vice President, Medical Affairs

September 28, 2012

Medical Affairs Support for RESCULA®

A new story driven by an understanding of the science of prostones in the eye

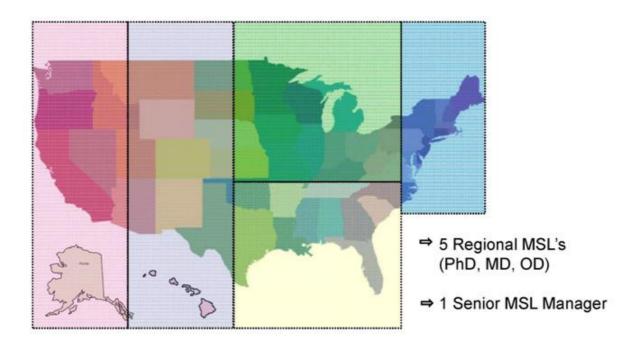


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Medical Affairs National Structure







RESCULA® Commercial Update: EU Filing

Andrew P. Smith, FCMA, Vice President, Operations and Finance September 28, 2012

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RESCULA® - Registration

- Previous approvals deregistered
- New Registration submission
 - Update of scientific understanding

 Update of regulatory dossier & briefing package 	Q3-12
 Decentralized Process (DCP) Submission; 	
Reference Member State (RMS) Denmark	Q4-12
 Anticipated approvals 	Q4-13



Financial Update

Cary J. Claiborne, Chief Financial Officer

September 28, 2012

Key Facts

Trading Symbol	SCMP (NASDAQ)	
Corporate Headquarters	Bethesda, MD	
Stock Price (9/26/12), 52-wk Range	\$4.72, \$8.50-\$3.14	
Shares Outstanding (9/26/12)	41.9 M (1 class of common stock)	
Daily Volume (90-d average at 9/26/12)	63,150	
Market Capitalization (9/26/2012)	\$198 M	
Debt (6/30/12)	\$60.4 M	
Cash and Equivalents (6/30/12)	\$88.6 M	
Enterprise Value	\$169.8 M	
YTD Total Revenue (6/30/12)	\$31.1 M	
Full-time Employees (9/26/12)	111	
Fiscal Year Ends	December 31	
Accounting Firm	PricewaterhouseCoopers, LLP	

Terms of Sucampo's AMITIZA Agreements

Takeda Agreement

- Takeda shall promote, market, and sell AMITIZA in US and Canada
- Sucampo's tiered royalty rate: 18%-26% of annual net sales
- Sucampo earned \$20M in upfront and \$130M in development milestone payments as of 6/30/12
- Sucampo received \$106M in reimbursement for R&D expenses from Takeda

Abbott Japan Agreement

- Abbott Japan shall promote, market, and sell AMITIZA in Japan
- Sucampo will sell product to Abbott Japan at discount to Abbott Japan's approved reimbursement price
- Sucampo earned \$10M in upfront and \$12.5M in development milestone payments as of 6/30/12
- Sucampo expected to earn \$15M milestone payment on 1st commercial sale in Japan by Abbott Japan in 4Q12



2nd Quarter 2012 and Recent Highlights

AMITIZA®

- Approved in Japan: June 2012
- OIC sNDA application accepted by FDA for priority review. September 2012

RESCULA®

- US: anticipate approval of sNDA for glaucoma indication (new label/updated MOA)
- EU: re-approval filings in EU and Switzerland

Research and Development

Pipeline prioritized

Financial/Corporate

- Cash, cash equivalents, and investments
 - Ended 2Q12 with \$89M
 - 1H 2012: net operating cash flow positive

Revenue

- 2Q \$16.7M up 19%; 1H \$31.1M up 19%
- Dual class of common stock eliminated

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Key Value Drivers

		✓ Completed ☐ In Process		
	US	 ✓ Filed OIC sNDA: Q312 ✓ OIC filing accepted by FDA for priority review: 9/19/12 ✓ Decision in Takeda arbitration resolved dispute 		
AMITIZA	Switzerland	☐ Pricing resolution: 4Q12		
	Japan	✓ Approved in Japan for CC: 2Q12 ☐ Await pricing decision: 4Q12 ☐ Launch: 4Q12		
	EU	✓ Approved in UK for CIC: 3Q12 □ Submit OIC MAAs in UK and Switzerland		
RESCULA	US	 □ Anticipate approval of sNDA for glaucoma indication (updated label) □ Launch: 4Q12 		
	EU	☐ Re-approval filings in EU and Switzerland		



Closing Remarks

Ryuji Ueno, MD, PhD, PhD, Chairman, Chief Executive Officer, and Chief Scientific Officer

September 28, 2012

Closing

- Prostones play an important role in the body
- Sucampo's value proposition:
 - Proprietary prostone technology based on discoveries by Sucampo's founders
 - Strong patent portfolio (>580 issued)
 - Proven ability to get products approved globally
 - Upcoming product launches and growth in existing products
 - Deep and diverse pipeline

