# How to tell your Company's Story in Just 15 Slides





# What We Will Cover Today

- Quick sense of who's in the room
- Review of The LHS Fifteen Slide Presentation<sup>®</sup> methodology
  - Sample slides
- Review methodology for elevator pitch
  - Practice your pitch live! https://www.youtube.com/watch?time\_contin ue=1&v=AclUQu8QgHI

### **Communicating Respect**

### Why are you here?

Your goal as a presenter is to suit your audience and be clear on your objectives

Whether small or large company





# **Credibility At Stake**

If complex data or information does not coalesce into a few clear ideas, you've promised music but delivered noise.

It is not the chart or graph that they will judge, it's the information itself.



## **Conventions are the Form of Expectation:**

It will be harder to remember if you deviate from convention



Influence of the brain and expectation are far greater than the raw data

# Example Conventions

- Up is good
- Down is bad
- North is up
- South is down
- Red is negative
- Green is positive
- Blue is cold
- Hierarchies move from top down
- Lighter color shades are emptier or lower darker one

#### Work within Conventions

## Story-telling is an Art that Captures Audiences

Transform your data and concepts into memorable stories

## **Conceptual**

Ideas Focus

#### Simplify, teach Goals



## **Data Driven**

**Statistics** 

Inform, enlighten





# **Title Slide**

### WHY?

End with why you're excited about the opportunity Company Name

Tagline

Logo

## Speaker Name

Date

## **Conference Name**



#### **Corporate Introduction**

March 2018





Conference Title Presenter Date



Conference Title

Presenter





October 2018



Michael Sierra – Vice Presiden

# Slide 1: Overview

4-5 high-level bullets with key facts about your company

Answer the question, "why" up front to garner interest

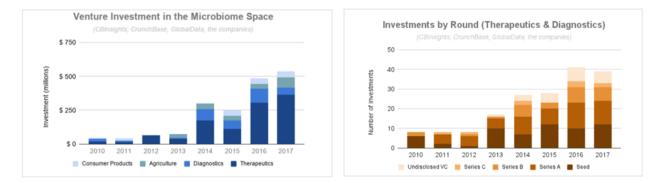
## Company Overview

	Founded:	May 2017 between Nationwide Children's Hospital (NCH) and Monon Bioventures LLC (MBV)
	Technology:	Novel "Activated Bacterial Therapeutic" Delivery Platform (ABT) for Drug Development
	Stage:	Phase I Clinical
	Focus:	GI Disorders in Pediatrics, Geriatrics & Infectious Disease (Human and Animal Health)
	Located:	Indianapolis, IN
	IP:	Worldwide Exclusive License from NCH
	Prior Funding:	Series A - \$4M; \$380K in Non-Dilutive Funding
	Target Raise:	Series B - Up to \$20M; 2H 2019



### Capital Investment and Clinical Progress in the Microbiome Industry

- Since 2010 approximately \$1.8B of venture investment (Seed round through Series C)
- 60% of the investment (\$1B) in 2016 and 2017 alone
- Since 2014, an increase in Series B and C funding rounds demonstrate clinical progress



\*Source - Global Engage (http://www.global-engage.com/life-science/investing-microbiome-future/); February 2018



# Slide 2: The Agenda

Six Basic Elements

- 1. Medical Problem & Your Solution
- 2. Market Opportunity
- 3. Product Differentiation
- 4. Leadership Team, Board, Scientific Advisory Board
- 5. Development, Regulatory & Manufacturing
- 6. Commercial Strategy

# Slide 3: The Problem

## Describe the problem

Layman's terms

Use of infographics

Back up facts

Use of research

# Slide 4: The Solution

Description of products and services

Compelling benefits

Barriers to entry

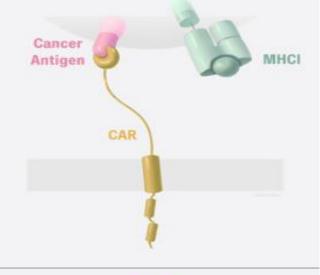
Differentiation

Threats

Opportunities

Validation

# Triumvira



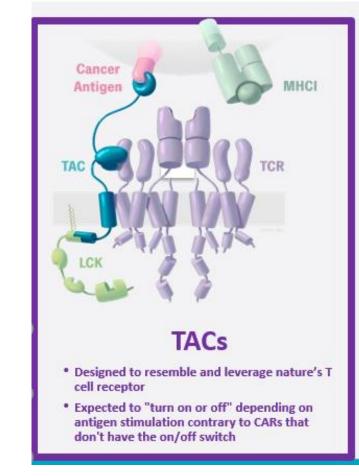
### CARs

- Physically and biologically distinct from natural T cell receptor
- Basal signaling in the absence of antigen can be substantial
- \* Explosive "across-the-board" cytokine

CARs "Distinct from natural T cell receptor" may cause more toxicity – no on/off switch

Triumvira

TAC Advantage: "Designing Safe and More Effective T-Cell Therapy"



Slide 5: The Market and Target Product Profile

### **Clear definition**

### Size, growth, and share

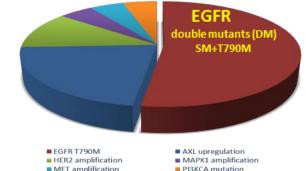
Key players and strategies: differentiation, commoditization, pricing

Payer distribution: private and public, reimbursement issues

## EGFR Single/Double Mutant Inhibitor: 3rd Gen EGFR TKI

### Proven therapeutic Target

- Only 1 approved third generation drug that targets the activating EGFR mutations including the T790M+ mutation (osimertinib)
  - Tagrisso, AZD9291
- The T790M+ mutation develops in:
  - Asia ~50 % of all NSCLC patients
  - US ~30% of all NSCLC patients



We believe that there is a need for a second drug that is potent, shows high activity to this mutation and importantly penetrates the blood brain barrier



### Lead Program: SB-121 for Necrotizing Enterocolitis (NEC)

- 10% of infants born under 1500g develop NEC
- Mortality rate 20-30%
- NEC is the leading cause of death from GI disease in premature infants
- Cost associated with NEC is \$500M-\$1B in the U.S.

#### Scioto Opportunity:

Standard of Preventative Care

### Preemie health disparities may be wider than thought, study says

Research had indicated disparities were minimal By: JACQUELINE HOWARD, CNN Pasted Sep 10, 2018 11:14 AM CDT Updated. Sep 10, 2016 11:14 AM CDT



### Nationwide Children's spinoff fighting infection in premature babies raises \$1.8M

May 22, 2018, 6:00am EDT

A Nationwide Children's Hospital spinoff that's developing a probiotic treatment for the leading cause of death from gastrointestinal disease in premature infants has raised \$1.8 million from a group of funds including RevI Ventures.

Indianapolis-based Scioto Biosciences Inc. raised the round with Indiana-based BioCrossroads and Elevate Ventures, along with Columbus-based Rev1. It previously had \$380,000 in grants from the National



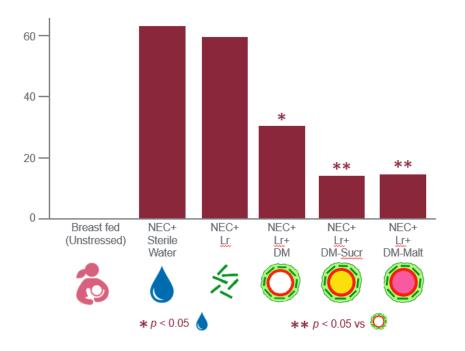


# Slide 6: Competitive Positioning (within limitations of data)

Most successful charts show a single salient point so clearly that we feel we understand the charts meaning without trying

#### PRE-CLINICAL OVERVIEW

### Effect On Incidence of NEC





The live bacterial therapeutic platform delivery system provided the best protection against NEC that I have seen in all of my years doing this type of research."

> ~ Dr. Gail Besner, Chief of Pediatric Surgery



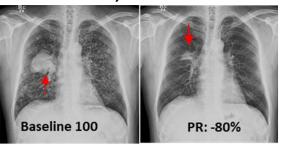


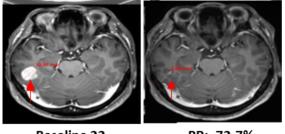


### ASCO Abstract 9033: Results from Phase 1/2 Study of Lazertinib (YH25448/GNS-1480), a 3rd-Generation EGFR-TKI, in Advanced NSCLC

Case Study 1: subject with extracranial tumor of del19/T790M mutation dosed with YH25448 40mg

Case Study 2: subject with intracranial brain tumor of del19/T790M(-) mutation dosed with 40mg



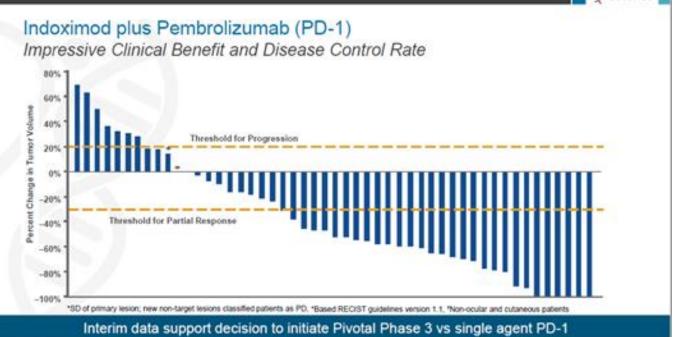


Baseline 22

PR: -72.7%

- Shows anti-tumor activity by reducing tumor size in the lung and the brain
- At lowest dose tested
- Highly selective against mutant forms of NSCLC

#### Advanced/ Metastatic Melanoma



NewLink

### Encouraging Early Data in DIPG Response for 9.4-Year-Old Male with Newly Diagnosed DIPG

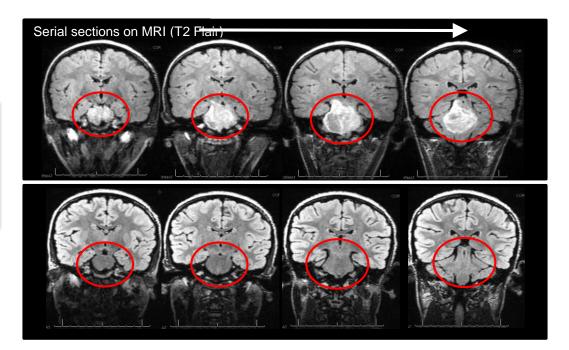


Baseline (pretreatment)

DIPG scans reviewed by Tina Young-Poussaint, M.D., Boston Children's Hospital

Patient o37 classified as: "Significant response"

> After 6 weeks of indoximod + radiation (54 Gy)



#### Patient remains neurologically normal at 6 months from initial treatment

# Slide 7: Team

Photographs and background on key members

Establish company's pedigree

Tell a story about the company's culture

#### EXPERIENCED LEADERSHIP TEAM



Michael Almstetter CEO

chemistry studies at TU Munich

Chemical synthesis, automation, and MedChem optimization



Thomas Loeser CFO

economic studies at LMU Munich and HBS

Strategic alliances, US market entry strategy, Fundraising/Exits



Michael Thormann CSO

biochemistry studies at Leipzig and Barcelona

Computer-Aided Drug Design, data and molecular modeling



Andreas Treml COO

biology studies at University Regensburg

Assay technologies, biological screening, and compound profiling

Management team collaborates since late 90's Proven track record in deal making, milestone delivery, M&A, and exits Specialist team (20 FTE's) in drug design, compound synthesis, and characterization



### **Experienced Executive Team**

#### **Executive Team**

Joseph Trebley, PhD Chief Executive Officer

Jim Schulz Chief Financial Officer

Mark Heiman, PhD Chief Science Officer

Kevin Meyer Chief Operating Officer

#### **Board of Directors**

**Graeme Martin, PhD** former CEO, Takeda Ventures

Micah Mackison SVP, Corp. Development, Assembly BioSciences

Brian Stemme Project Director, BioCrossroads









### **Scientific Team**

#### **Scientific Advisors**

Jaswant Gidda, PhD Preclinical

Sam Corveleyn CMC Drug Development



#### Nationwide Children's Hospital: Scientific Team

**Steven Goodman, PhD** Principle Investigator, Center for Microbial Pathogenesis

Gail Besner, MD Chief of Pediatric Surgery

Michael Bailey, PhD Principle Investigator, Center for Microbial Pathogenesis

Lauren Bakaletz, PhD VP for Basic Science Research





# Slide 8/9: Pre-clinical and Clinical Pipeline

Names and descriptions of preclinical compounds, indications, platforms, programs behind the lead compounds

#### Differentiating features of each

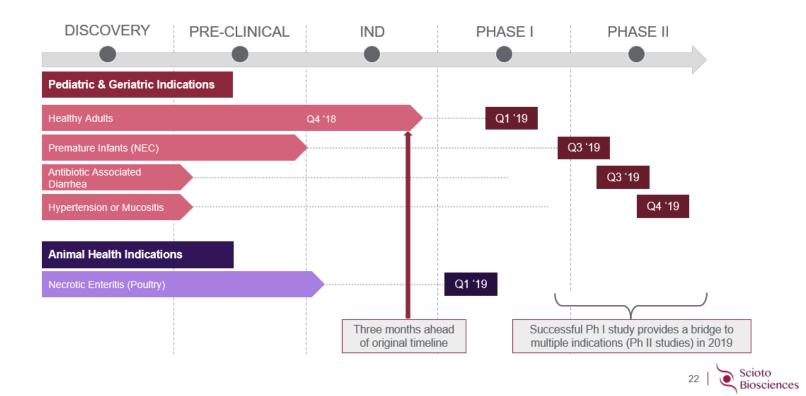
#### Synergies between programs

Goals

Safety and efficacy

Estimated data timeline

### Product Pipeline: SB-121



## Promising & Diversified Pipeline

Tumors

Solid

B-Cell Malignancies

Discovery



Target Profile **Tumors Clinic Ready** ROR1 Promise in multiple large solid tumor Lung, breast, colon, gastric, H2 - 2019(Tyrosine-protein kinase markets pancreatic, and CNS tumors transmembrane receptor) HER2 Much improved animal efficacy & safety Glioblastoma; osteosarcomas; (human epidermal growth factor H2 - 2019 compared to CAR-Ts other HER2 over-expressing tumors receptor 2; Receptor tyrosine-protein kinase erbB-2) Undisclosed Promise in solid tumors Solid tumors, high unmet need 2020 - 2021 **BCMA Best-in-class potential Multiple Myeloma** 2019 - 2020 (autologous and/or allogeneic) (B-Cell Maturation Antigen) Best-in-class safety and efficacy **CD19** DLBCL Early 2019 potential (B-Cell Antigen) Platform Off-the-shelf TAC T-cells, complementary chimeric receptors to enhance TAC T-cells, CMC improvements, etc. Development

Successful pre-CTA meeting with Health Canada in December 2016: Agreement on key preclinical, clinical and

manufacturing requirements; Next Pre-CTA update meeting with Health Canada planned for Early Q2-2018

# Slide 10: Regulatory Strategy

## Discuss geographic strategy

Highlight milestones achieved to date

Provide overview: BLA, SPA, Orphan status, Pediatric voucher, Fast track

### Xadago<sup>®</sup> (Safinamide) Approved and Launched in Europe for the Treatment of Parkinson's Disease



EU MARKETING AUTHORIZATION (RECEIVED FEBRUARY 2015)

- Both dopaminergic and non-dopaminergic mechanisms
- Sustained efficacy for 2 years for ON Time, OFF Time and UPDRS III
- "Very much/much improved" in Clinical Global Impression
- Significant improvement in activities of daily living (UPDRS III)
- Well tolerated
- No drug interactions; no age, gender or race restrictions
- No dietary restrictions
- No requirement for laboratory tests, ECG, or any other examination



- FDA agrees no additional evaluation of abuse liability or dependence / withdrawal effects in humans is required
- NDA re-submitted Sept 2016: Class II re-submission – 6 month review
- FDA approval date: March 21, 2017



## Regulatory Strategy

### • Timing:

- Pre-IND to be filed by end of Q1 2018
- Single dose (nasal gavage) prophylactic treatment given immediately after birth (likely within 48 hrs)
- Dr. Jaswant Gidda: Supporting

### • Focus of registration:

• Propose a Phase II interventional trial to investigate the role of a Lr biofilm on GI maturity and immune response of premature infants

### • Indications:

- Time to establish full enteral feeds
- Reduction of time/days in the NICU
- Incidence of necrotizing enterocolitis
- Time until full term birth weight
- Inclusion Criteria:
  - Gestational age 30 32 weeks
  - Very Low Birth Weight 1,500g or less (~60,000 patients per year)

### Scioto Biosciences, Inc.

# Slide 11: Manufacturing Strategy

In-house or contract manufacture (and why)

Timing of production

Inventory levels

Special issues

## **Manufacturing Plans**

- Current process uses **lentivirus** and is similar to CAR-T process
- Conducting **scale-up** of manufacturing process in our lab
- Manufacturing at the Centre of Excellence for Cellular Therapy (CETC) in Montreal for first-in-man studies
  - The CETC facility 37,000 ft<sup>2</sup> and is compliant with US, EU and Canadian GMP
  - Tech transfer initiated April 2017 after optimization and scale-up



Triumvira

IAC ADOF

# Slide 12: Commercial Strategy

Out-license or commercialize

#### Domestic or international partners

Marketing & PR plan

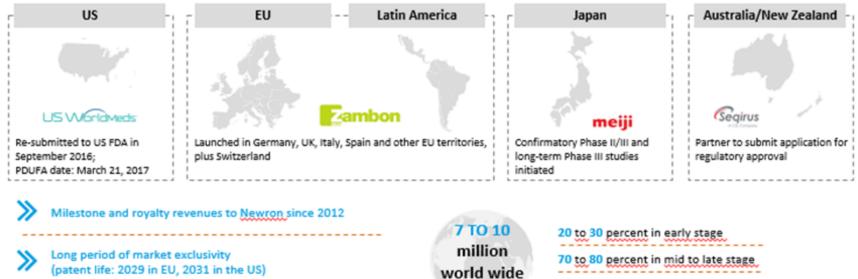
Advocacy Relations

Medical Comms Strategy

KOL Development

Publication and medical meeting strategy

#### Significant Commercial Opportunity in Safinamide (Xadago®) ۶.



(patent life: 2029 in EU, 2031 in the US)

Peak sales potential \$450m - \$700m+ (analyst estimates)

>\$4 Billion worldwide market



\_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_

\_ \_ \_ \_ \_ \_ \_ \_ \_

# Slide 13: Financial Position

#### Summary financials

- Balance sheet
- Income statement as appropriate
- Put numbers in context
- Current financial guidance as appropriate

#### Market position

- Shares outstanding
- Insider holdings
- Market capitalization

## Financing

- Current Financing to Date
  - NCH Active RO1
  - Scioto \$380,000 NIH STTR Award Phase I
  - Series A Preferred Stock Led by BioCrossroads
    - Up to \$4 million (>\$1.7M committed and scheduled to close April 23, 2018)
  - Animal health venture Signed option for poultry rights
    - \$50,000 payment (100+ chicken study planned)
- Future Potential Financing
  - NIH Therapeutic for Rare and Neglected Disease Division (Finalist)
  - April 2018 Submission of New Phase I SBIR ~ \$350,000
  - September 2018
    - Follow on submission of Phase II STTR ~ \$2.5 million
    - Submission of new Phase I SBIR ~\$350,000

# **Financial Position**

Q1 2018 End Cash and Equivalents	\$143.9 million
YE 2018 Cash Projected	To be updated on Q2 call
Shares Outstanding as of March 31, 2018	37.2 Million

Resources sufficient to support focused clinical development of indoximod

# Slide 14: Upcoming Milestones

#### Management View of milestone creating value

• Summarize company's upcoming milestones

#### Upcoming news flow

- Clinical
- Regulatory
- Clinical/medical
- Commercial
- Manufacturing
- Transactions
- Operational
- Management

## Future Milestones – 12 to 24 months

#### **Clinical and Regulatory**

- Submit Pre-IND meeting request to FDA
- Complete IND efforts and submit to FDA
- Initiate clinical study (Q2/3 2019)

#### **CMC and Preclinical Efforts for IND**

- Finalize contracts for master stocks, manufacturing, analysis and stability
- Formulation and clinical manufacturing process development

#### **Financing - Partnering**

- Complete initial partner trials in Q1 2018
- Aggressively seek non-dilutive funding
- Prepare for Series B and/or partner technology
- Identify potential partners for acquisition and licensing opportunities

#### Scioto Biosciences, Inc.

## **NewLink Genetics – Key Takeaways**



- Indoximod has a differentiated mechanism of action (MOA)
  - Reverses the effects of low tryptophan by increasing proliferation of effector T cells
  - Drives differentiation into T helper cells vs regulatory T cells
  - Downregulates IDO expression in dendritic cells
- Promising clinical activity of indoximod in combination with
  - Chemotherapy in AML
  - Checkpoint blockade in melanoma
  - Radiation and chemotherapy in DIPG

#### Additional indoximod data to be presented at upcoming medical conferences

- Melanoma & Pancreatic Cancer: Final Phase 2 results at ASCO, June 2018
- DIPG: Updated Phase 1b data at ISPNO, July 2018
- AML: Updated Phase 1b data intended 2H 2018

Differentiated MOA demonstrating clinical activity for multiple combinations and indications

## Slide 15: Conclusion

Use the company's brand statement for the title

Use the company's elevator speech for the text

Capture the essence of the preceding 14 slides

Include a contact name, email address and company website address on the final slide

End with a call to action

### **Investment Highlights**

- Major progress has been made in microbiome clinical development
  - · Significant public and private investment
- Major opportunity based on delivering and sustaining live therapeutic bacteria
- Scioto's novel ABT platform ensures save and effective delivery of live therapeutic bacteria
- ABT platform can be used to address multiple indications in human and animal health
- Lead program: SB-121 ready for clinical development in 2019
  - First indication for Necrotizing Enterocolitis (NEC) in premature babies
  - NEC mortality rate of 20-30%
- Current partnership with the Research Institute at Nationwide Children's Hospital (RINCH)
  - Seeking additional platform partnerships for other indications



# **Elevator Pitch**

## **A Great Elevator Pitch Answers:**

- Who are we?
- What do we do?
- How do we do it?
- Whom do we do it for?

How? Who? What? Whom?

The **Process of Creating** a Great **Elevator** Pitch

- Identify answers to the four key questions write down your answers
- Link them to create a paragraph
- Read the paragraph aloud
- Adapt it to your natural way of speaking
- Shorten it to fewer than 100 words or less than one minute
- Practice it with friends and take their advice seriously
- Memorize key messages so you can adapt and use it anywhere
- Keep your delivery fresh and natural
- Use it often
- Refine it as needed

Example of an Elevator Pitch

#### Who are we?

• LaVoieHealthScience is an integrated strategic communications agency

#### What do we do?

• We help health and science companies engage key audiences to build value for their innovations

#### How do we do it?

• Through integrated communications covering public relations & investor relations

#### Whom do we do it for?

• Emerging and established health and science companies throughout the globe

#### If you have any questions, please contact:

Donna LaVoie LaVoieHealthScience One Thompson Square Boston, MA 02129 617-372-8800 ext. 107 info@lavoiehealthscience.com

