Conference Day One- Thursday, April 23rd 2015

<u>Plenary session in the main conference room:</u>

8.50 8.55	Terrapinn Welcome Remarks Chairperson's Opening Remarks Hans Schikan, Former Chief Executive Officer, Prosensa
9.00	Keynote: Data driving diagnostics - Clinically relevant information from ordinary photos, and an algorithm to aid in diagnoses of rare diseases Christoffer Nellaker, Research Fellow, Medical Research Foundation's Functional Genomics Unit, Oxford University
9.30	Keynote: Is the market sustainable? Henri Termeer, Former Chairman, President and CEO, Genzyme (on video)
10.00	Speed Networking & Networking coffee break
	Sessions below take place in Pitch & Partner conference room:
11.00	Using simple genetic model organisms to speed up orphan drug discovery Sangeetha Iyer, Scientist, Perlstein Labs
11.10	PSL-001 for treatment of Pancreatic Cancer Jeff Geschwind, Founder, Chief Executive Officer, Prescience Labs
11.20	Developing a mutant protein stabilizing platform based on a small repurposed molecule for orphan diseases Zohar Argov, Chief Medical Officer, BioBlast Pharma
11.30	KRN5500 and two orphan designations Dr. David Drutz, Chief Medical Officer, DARA Biosciences
11.40	NH001 for cognitive recovery from a coma Neal H. Farber, Chief Executive Officer, Neurohealing Pharmaceuticals, Inc.
11.50	Phenylbutyrate therapy for Maple Syrup Urine Disease Jeff Davis, Head of Corporate Development, Acer Therapeutics
12.00	Networking Lunch
1.30	NLX-101 for the treatment of Rett Syndrome Mark Varney, Co-Founder, President and Chief Executive Officer, Neurolixis
1.40	Treatment of patients with hand and finger involvement due to scleroderma and symptomatic knee osteoarthritis Marc Hedrick, Chief Executive Officer, Cytori Therapeutics
1.50	Human Neural Stem Cells and possible orphan applications Ann Tsukamoto, Executive Vice President, Scientific and Strategic Alliances, StemCells Inc.
2.00	Stem Cell treatments for orphan designations Teresa Leezer, Chief Executive Officer, Rhinocyte Inc.

2.10	Pneumostem for the prevention of Bronchopulmonary Dysplasia (BPD) Antonio Lee, Chief Executive Officer and Managing Director, Medipost America
2.20	OS2966: multiple-MOA platform therapeutic for orphan solid cancers Shawn Carbonell, Co-Founder, President & CEO, Oncosynergy
2.30	Rare skin and connective tissue diseases David Pernock, Chief Executive Officer, Fibrocell Science
2.40	AT-100 and the prevention of bronchopulmonary dysplasia Jan Rosenbaum, Chief Scientific Officer, Airway Therapeutics
2.50	Andexanet Alfa: breakthrough-designated Factor Xa Inhibitor antidote Jeet Mahal, Head of Corporate Development, Portola
3.00	Networking coffee break
3.40	OPN-305 for delayed graft function (DGF) in renal transplantation Martin Welschof, Chief Executive Officer, Opsona Therapeutics
3.50	Tozaride targeted peptide therapy for small cell lung and neuroendocrine cancers Christopher P. Adams, Founder and CEO, Andarix
4.00	NikZ for treatment of Valley Fever David Larwood, Chief Executive Officer, Valley Fever Solutions
4.10	Massive parallelization of orphan drug discovery Christopher Gibson, Co-Founder & CEO, Recursion Pharmaceuticals
4.20	Tapping on the brakes: small molecule therapy for the RASopathies Lisa Schill, Vice President, RASopathies Network USA
4.30	Inhibitors to restore the function of lekti peptide in Netherton Syndrome lacking the skin barrier Jean Nordstrom, Chairman & CEO, Sixera Pharma AB
4.40	Nucleic acids as promising candidates for rare disease treatments J. Michael French, President & CEO, Marina Bio
4.50	Promising orphan therapeutics: an overview of Karyopharm's SINE™ compounds Margaret Lee, VP, Product Leadership & Biology, Karyopharm Therapeutics
5:00	PCDH19 for the treatment of pediatric epilepsy Christopher M. Cashman, Chairman & CEO, Marinus Pharmaceuticals
5.10	Chairperson's recap of the day
5.25	Roaring '20s-themed Cocktail Party sponsored by multicare
7.00	Gala Dinner* sponsored by: PROMETIC This requires separate registration.

Conference Day Two- Friday, April 24th 2015

<u>Plenary session in the main conference room:</u>

8.55	Chairperson's opening remarks Kristine Dorward, Director, Marketing & Business Development, ProMetic
9.00	Keynote: Building the cures of the future – FDA's programs to boost orphan drug development Richard Moscicki, Deputy Center Director for Science Operations, Center for Drug Evaluation and Research, FDA
9.30	Keynote: RNA as an orphan drug: turning genes on or off, and correcting them to cure genetic disorders Daniel Anderson, Scientific Founder, CRISPR Therapeutics
10.00	Morning Refreshments
	Sessions below take place in Pitch & Partner conference room:
10.35	Chairperson's opening remarks Raghuram "Ram" Selvaraju, Managing Director, Equity Research, MLV & Co.
10.40	Pioneering the development of gene therapy based treatments for retinal degenerative diseases Jean Philippe Combal, Chief Operations Officer, GenSight Biologics
10.50	Oral biological candidate for the treatment of PKU Gjalt Huisman, VP, Pharmaceutical Technology & Innovation, Codexis
11.00	IFB-088, a breakthrough therapeutic approach to treat orphan degenerative diseases caused by misfolded protein accumulation Pierre Miniou, Chief Business Officer, InFlectis BioScience
11.10	Some orphan diseases are only skin deep: the role of Granzyme B Alistair Duncan, CEO, viDA Therapeutics
11.20	Delivery of enzyme replacement therapies across the blood brain barrier to treat lysosomal storage diseases Derek Kelaita, VP, Business Development, ArmaGen
11.30	AeroVanc's successful Phase II clinical trial for Cystic Fibrosis Taneli Jouhikainen, Chief Operating Officer, Savara Pharma
11.40	The Tolerogen platform for Myasthenia Gravis Tina Verolin, Program Director, Toleranzia
11.50	PHARNEXT Pleotherapy approach in orphan neuropathies Xavier Paoli, Commercialization Strategy Director, Pharnext
12.00	Hereditary Neuropathy Foundation: partnered treatment for HNF Allison Moore, Chief Executive Officer and Founder, Hereditary Neuropathy Foundation
12.10	AX-s Pharma: a unique approach to rare disease funding

Jess Rabourn, Chief Executive Officer, AX-s Pharma

12.20	Lunch
1.50	Selectively target signaling pathways that lead to tumor-promoting inflammation John Maki, President and CEO, Vicus Therapeutics
2.00	A Phase 3 study of L-glutamine therapy for sickle cell anemia and sickle β \circ -Thalassemia Charles Stark, SVP, R&D, Emmaus Life Sciences
2.10	Living Rare: Families finding help and hope for Menkes Disease Jamie Eckman, President, The Menkes Foundation
2.25	SCENESSE as an innovative therapy for EPP Nicoletta Muner, Director, Global Regulatory Affairs, Clinuvel
2.35	Potential applications of sigma-1 receptors in orphan indications Christopher Missling, President and CEO, Anavex Life Sciences
2.45	Chairperson's closing remarks