

Zealand informs of new data on iGlarLixi and proprietary preclinical peptide drug candidates to be presented at the 76th Annual American Diabetes Associations Scientific Sessions

- **First time presentations at a scientific congress of results from the two pivotal Phase III trials, LixiLan-L and LixiLan-O, with iGlarLixi**
- **Presentations in two oral sessions on Sunday, 12 June 2016**

Copenhagen, 8 June 2016 – Zealand informs that new Phase III data will be presented on iGlarLixi, the fixed-ratio titratable combination of insulin glargine 100 Units/mL (Lantus[®]) and lixisenatide, at the upcoming 76th Scientific Sessions of the American Diabetes Association (ADA), taking place 10-14 June 2016 in New Orleans, the United States. This is the first time results from these pivotal trials are being presented at a scientific congress.

Further at ADA, Zealand will present new data from its proprietary preclinical activities, including on a novel peptide drug candidate from its preclinical pipeline.

Abstracts of the ADA presentations are available at: http://app.core-apps.com/tristar_ada16

iGlarLixi – Oral presentations of results from two pivotal Phase III trials, LixiLan-O and LixiLan-L

Presentation of results from LixiLan-O (# 186-OR):

“Clinical Impact of Titratable Fixed-Ratio Combination of Insulin Glargine/Lixisenatide vs. Each Component Alone in Type 2 Diabetes Inadequately Controlled on Oral Agents: LixiLan-O Trial”

When: Sunday, 12 June 2016 at 8.45 am CDT

Presenter: Julio Rosenstock, MD, Dallas Diabetes and Endocrine Center

Location: La Nouvelle Orleans AB

Link to abstract: http://app.core-apps.com/tristar_ada16/event/2dcea2d3f4cca64c82bb162014ab0feb

Presentation of results from LixiLan-L (# 238-OR):

“Efficacy and Safety of the Insulin Glargine/Lixisenatide Fixed-Ratio Combination vs. Insulin Glargine in Patients with T2DM: The LixiLan-L Trial”

When: Sunday, 12 June 2016 at 2.30 pm CDT

Presenter: Vanita R. Aroda, MD, Medstar Health Research Institute

Location: La Nouvelle Orleans AB

Link to abstract: http://app.core-apps.com/tristar_ada16/event/9b73fd4b7befbd3fa1b130a88c5086



Zealand poster presentations

Zealand scientists will present posters with new data from two of the company's proprietary preclinical peptide drug projects:

"Antidiabetic Effects of Novel, Long-Acting Amylin Analogue ZP4982 in ZDF Rats" (# 283-LB)

When: 12 June 2016 at 12 pm CDT

Presenter: Jolanta Skarbaliene, Zealand, Denmark

Location: Poster Hall (D-E)

Link to abstract: http://app.core-apps.com/tristar_ada16/abstract/e44e3c20f4b9cf62bd1796c12c19074b

"Model of the Glucose-Insulin-Glucagon Dynamics after Subcutaneous Administration of a Glucagon Rescue Bolus in Healthy Humans" (# 1759-P)

When: 12 June 2016 at 12 pm CDT

Presenter: Sabrina L. Wendt, Zealand, Denmark

Location: Poster Hall (D-E)

Link to abstract: http://app.coreapps.com/tristar_ada16/abstract/92b0eac0f984437a5bebc08c57a7b135



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About Zealand Pharma A/S

Zealand Pharma A/S (Nasdaq Copenhagen: ZEAL) ("Zealand") is a biotechnology company with leading scientific expertise in turning peptides into medicines. Zealand has a pipeline of proprietary drug candidates which target specialty disease areas with significant unmet medical needs and a portfolio of medicines and product candidates under license collaborations with Sanofi, Helsinn and Boehringer Ingelheim.

The company's first invented medicine, lixisenatide, a once-daily prandial GLP-1 receptor agonist for the treatment of Type 2 diabetes, is licensed to Sanofi who markets the product globally outside the US as Lyxumia[®]. Lixisenatide is under regulatory review in the US. The fixed-ratio combination of basal insulin glargine (Lantus[®]) and lixisenatide, referred to as iGlarLixi, is under regulatory review in the US and Europe.

Zealand's proprietary pipeline of product candidates includes: ZP4207 (*single-dose rescue treatment*) for acute, severe hypoglycemia (Phase II); ZP1848 for short bowel syndrome (Phase II); ZP4207 (*multiple-dose version*) intended for use in a dual-hormone artificial pancreas system for better hypoglycemia management in diabetes (Phase I); ZP2929 for diabetes/obesity (Phase I); and several preclinical peptide therapeutics.

The company is based in Copenhagen (Glostrup), Denmark. For further information about Zealand's business and activities, please visit: www.zealandpharma.com or follow us on Twitter @ZealandPharma