

Forward-looking statements

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We are pursuing multiple opportunities to improve patients' lives with dasiglucagon via different product modalities

Dasiglucagon

Novel stable glucagon analog

Fast onset-of-action

Unique stability in liquid formulation

Suitable for multiple indications



HypoPal® rescue pen for severe hypoglycemia



Infusion
pump therapy
for recurrent
low blood glucose
in congenital
hyperinsulinism



Dual hormone artificial pancreas for automated diabetes management



Mini doses to correct postbariatric surgery hypoglycemia

NDA filed

Phase 3 ongoing

Phase 3 ready

Phase 2 results¹



The dasiglucagon development program for children with CHI both pre- and post-diagnosis

Pre-diagnosis

Glucose level stabilization and diagnostic workup

Dasiglucagon infusion for short-term glycemic stabilization

- Short term therapy for focal and diffuse CHI patients
- Replacement of diazoxide or glucagon i.v. infusion¹
- Opportunity to discharge to home

Post-diagnosis

Medical management and/or partial to near-total pancreatectomy

Dasiglucagon infusion for long-term treatment

- Long-term stable euglycemia of diffuse CHI patients
- Elimination or reduction of medical treatment²
- Reduced need for pancreatectomy
- Reduced risk of post-surgical type 1 diabetes



Dasiglucagon as long-term treatment for newborns and children with congenital hyperinsulinism

We aspire to transform the lives of children with CHI



Providing a non-surgical treatment option

Liquid formulation, stable at room and body temperature

All three Phase 3 trials ongoing

EU and U.S. orphan drug designation granted



Clinical trials

ZP 4207-17109

Dasiglucagon in older children with CHI, that have 3 or more hypoglycemias a weeks despite maximum treatment

ZP 4207-17103

Dasiglucagon in newborn children and young infants with newly diagnosed CHI

ZP 4207-17103

Safety extension to run-in trials for children who need long term dasiglucagon therapy



