

Clinical Trials in Cell Therapy		
 Cell Therapy	<p>A Safety, Tolerability and Efficacy Study of Sernova's Cell Pouch™ for Clinical Islet Transplantation</p> <p>PARTICIPANTS: AGES 18-65 YEARS Chicago, IL Sponsor: Sernova Corp</p>	
 Cell Therapy	<p>Improving Islet Transplantation Outcomes With Gastrin for Type I Diabetes</p> <p>PARTICIPANTS: AGES 18-68 YEARS T1D AT LEAST 5 YEARS w/SEVERE HYPOGLYCEMIA Duarte, CA Sponsor: City of Hope Medical Center</p>	
 Cell Therapy	<p>First-in-human Safety Study of Hypoimmune Pancreatic Islet Transplantation in Adult Subjects With Type 1 Diabetes</p> <p>PARTICIPANTS: AGES 30 TO 45 YEARS T1D AT LEAST 5 YEARS DIAGNOSED BEFORE AGE 18 Uppsala, Sweden Sponsor: Sana Biotechnology</p>	
 Cell Therapy	<p>A Safety, Tolerability, and Efficacy Study of VX-880 in Participants w/Type 1 Diabetes</p> <p>PARTICIPANTS: AGES 18-65 w/SEVERE HYPOGLYCEMIA T1D AT LEAST 5 YEARS Various Locations in U.S. Sponsor: Vertex Pharmaceuticals</p>	

 <p>Cell Therapy</p>	<p>Safety, Tolerability, and Efficacy of Immunomodulation With A Monoclonal Antibody Against CD40L in Combination With Transplanted Islet Cells in Adults With Brittle Type 1 Diabetes Mellitus (T1D)</p> <p>PARTICIPANTS: AGES 18-65 T1D AT LEAST 5 YEARS Chicago, IL Sponsor: University of Chicago</p>	
 <p>Cell Therapy</p>	<p>A Study of the Safety and Efficacy of Pancreatic Endocrine Cell Clusters Implanted Into the Omentum of Type 1 Diabetes Patients with Severe Hypoglycemia (SUGR)</p> <p>PARTICIPANTS: AGES 18-65 T1D AT LEAST 5 YEARS Philadelphia and Pittsburgh, PA Sponsor: Seraxis</p>	
 <p>Cell Therapy</p>	<p>A Study to Investigate Safety and Effectiveness of Porcine Pancreatic Cells (OPF-310) in Patients With Type 1 Diabetes Mellitus</p> <p>PARTICIPANTS: AGES 35-65 T1D AT LEAST 5 YEARS Chicago, IL Sponsor: Otsuka Pharmaceutical Factory, Inc.</p>	