

Extension Study of Long-term Safety and Efficacy of Myozyme in Patients With Pompe Disease Who Were Previously Enrolled in Genzyme Sponsored Enzyme Replacement Therapy (ERT) Studies

Children's Hospital of Oakland, Oakland, California, United States

Children's Hospital of Orange Country, Orange, California, United States

University of Nebraska Medical Center, Omaha, Nebraska, United States

Institute for Genetic Medicine, Saint Peter's University Hospital, New Brunswick, New Jersey, United States

New York University [NYU] School of Medicine, New York, New York, United States

Pediatrique Hospital Debrousse, Lyon, , France

Hôpital Porte Madeleine, Orleans, , France

The Morningside Clinic, Johannesburg, , South Africa

This extension study was to monitor the long-term safety and efficacy of rhGAA treatment in patients with infantile-onset Pompe disease who were previously treated with rhGAA derived from the Synpac cell line