

UK Clinical studies and locations for Pompe Disease

Study	Reference	Age	Start Date	Manchester children's	Birmingham Women & Children's	Great Ormond Street, London	Salford Royal	Queen Elizabeth, Birmingham	Addenbrookes, Cambridge	Charles Dent Metabolic Unit, London	Royal Free, London	Newcastle
COMET, Sanofi Genzyme: Compare the Efficacy and Safety of ERTs neoGAA and Myozyme Patients With LOPD Not Previously Treated with Myozyme	NCT02782741	3y+	Oct-16				Active, Not recruiting	Active, Not recruiting	Active, Not recruiting	Active, Not recruiting		Active, Not recruiting
VAL-1221, Valerion Therapeutics: Adult Ambulatory and Ventilator-free Patients.	NCT02898753	18y+	21-Jun-17							TERMINATED		
Mini-COMET, Sanofi-Genzyme: IOPD Patients Previously Treated With Myozyme	NCT03019406	6m to 17y	12-Oct-17	Active, Not recruiting		Active, Not recruiting						
PROPEL, Amicus Therapeutics: Assess the Efficacy and Safety of ATB200 Co-administered With Oral AT2221 in Adult LOPD Compared With Myozyme/Placebo	NCT03729362	18y+	04-Dec-18				Recruiting	Recruiting	Recruiting		Recruiting	