

International Center for Lysosomal Disorders (ICLD) Hamburg

Patient Care
Dept. Paediatrics
Dr. Muschol/ Dr. Schulz

Enzyme Replacement
Therapy Clinic

Specialised Lysosomal
Outpatient Clinic

Specialised Lysosomal
Inpatient Clinic

Palliative Care
Medicine

Stem Cell Tx
Dept. Paed. Haem./Onc.
Prof. Müller

cooperating clinics and institutions

Diagnostics
Dept. Paediatrics
Prof. Santer

Enzymatic/Screening
Dept. Clin. Chemistry
Dr. Lukacs

Molecular Genetic
Dept. Hum. Genet.
Prof. Gal

Clin. Research
Dept. Paediatrics
Dr. Schulz/ Dr. Muschol

Patient Registries

Phase I-III
Clinical Studies

Natural History
Studies

Diagnostic and
Treatment Guidelines

Transl. Research
Dept. Paed. Haem./Onc.
Prof. Müller

Effects of *SGSH* gene
mutations in MPS IIIA
Dr. Muschol

Development
Gene Therapy
Prof. Fehse

Optimizing SCT
(Brain Conditioning)
Prof. Müller

Basic Research
Dept. Paediatrics
Prof. Braulke

EU – DEM-CHILD
Dementia in Childhood
Dr. Schulz/ Prof. Braulke

DFG – SCHU 1597
New NCL genes
Dr. Schulz

DFG – BR 990/13-1
Phosphotransferase
Prof. Braulke

DFG – GRK 1459
Protein Sort. & Interact.
Prof. Braulke/Dr. Pohl/
Dr. Storch

DFG – FOR 885
Neur. Protein Turnover
Prof. Braulke/
Dr. Kollmann

DFG – SFB 877
Proteolysis & Regul.
Dr. Pohl/ Prof. Braulke

DFG – STO 761
CLN7 (NCL)
Dr. Storch

Stem Cell Tx
Dept. Stem Cell Tx
Prof. Fehse

Skeletal Dysfunction
Dept. Osteol. Biomech.
Prof. Amling/
Prof. Schinke