Previous and ongoing clinical trials

JAN 2001	PI	Sevelamer study (APN initiated, Genzyme REN 002-01; EU/199/123/001-004
JAN 2002-	PI	Basiliximab study (APN initiated, Novartis, Protokoll No: CCHI621A DE01)
JAN 2005		
JAN 2002-	PI	Oxalobacter studies I and II (Ixion Biotechnology Inc., CTIOx.0002 and
JAN 2004		CTIOx.0005)
JAN 2004-	PI	Symbiolact study (Symbiopharm, Protokoll No. SY 2003/110)
JAN 2006		
JAN 2004-	LKP	Alkaline Citrate Treatment to Lower the Risk of Nephrokalzinosis in Preterm
OCT 2008		Infants
JAN 2005	PI	Prospective study of diagnosis and treatment of post transplant
		lymphoproliferative disease after solid organ transplantation in children
JAN 2006-	PI	TWIST Study (Protokoll No.: FG-02-43-DE-016)
JAN 2007		
NOV 2007-	LKP	International Study to Evaluate the Efficacy and Safety of Oxalobact to Reduce
SEP 2008		Urinary Oxalate Excretion in Subjects with Primary Hyperoxaluria, Oxthera AB,
		OC01-DB
APR 2008-	LKP	An Open Label (OL) Extension Study, Evaluating the Long Term Safety of OC, in
APR 2009		Subjects with Primary Hyperoxaluria (PH) who participated in the Double Blind
		Study (DB) study
JUN 2008-	LKP	A Prospective Registry Study Observing the Safety and Patterns of Use of
JUN 2011		Darbepoetin Alfa in EU Pediatric Chronic Kidney Disease Patients Receiving or
		not Receiving Dialysis – a Post Approval Study
AUG 2008-	PI	An Open Label Multi-Center, multiple dose study to determine the optimum of
NOV 2011		intravenous Mircera for maintenance treatment of anemia in pediatric patients with
		chronic kidney disease on hemodialysis
		Dolphin Study (Dose Finding Trial of Pediatrics on Hemodialysis in Nephrology)
SEP 2009-	PI	A study to determine feasibility of procedures for 24 h urine collections and
SEP 2009		variability in urinary oxalate and creatinine excretion test results
SEP 2009-	PI	An Open Label, Multi-Center Controlled Trial Of Eculizumab in Adolescent
May 2010		Patients with Plasma Therapy-Resistant Atypical Hemolytic Uremic Syndrome
		(AHUS), Alexion
DEC 2009-	PI	The Cardiovascular Comorbidity in Children with Chronic Kidney Disease Study
ongoing		(4c)

JAN 2010-	PI	A Phase 2/3, Double blind, Randomized, Placebo Controlled, Multi-Center Study
MAR 2011		to evaluate the Efficacy and Safety of Oxabact to Reduce Urinary Oxalate in
		Subjects with Primary Hyperoxaluria. OC3-DB-01, Oxthera AB
AUG 2010-	PI	Randomized, multicenter cross-over study investigating the effect of bicarbonate-
MAY 2012		based solutions (Physioneal 35 vs.40) on protein metabolism in children and
		adolescents on chronic peritoneal dialysis
AUG 2010	PI	International registry investigating the safety of bicarbonate solutions (Physioneal
ongoing		35 vs.40) in children and adolescents on chronic peritoneal dialysis
DEC 2010-	LKP	Pilot trial on treatment of Patients with primary Hyperoxaluria type I with pyridoxal
JUN 2013		phosphate
JAN 2011	PI	A Phase 3, Prospective, Randomized, Double-Blind, Placebo controlled Multi-
ongoing		Center Study to Evaluate the Pharmacokinetics, Safety and Efficacy of
		Paracalcitol Capsules in Decreasing Serum Intact Parathyroid Hormone Levels in
		Pediatric Subjects Ages 10 to 16 years with Moderate to Severe Chronic Kidney
		Disease
FEB 2011	PI	Register for Lupus Nephritis
FEB 2011	PI	Register for Purpura Schoenlein Henoch Nephritis (PSNH Register)
AUG 2011	PI	Renal Insufficiency Therapy in Children: Quality Assessment and Improvement
FEB 2012-	PI	Tolerability of up to 200 Days of Valganciclovir oral Solution or Tablets in Pediatric
JUN 2013		Kidney Transplant Recipients
FEB 2012	PI	A multicenter, randomized, open labelled study to steer immunosuppressive and
		antiviral therapy by measurement of virus (CMV, ADV, HSV) specific T cells in
		addition to determination of through levels of immunosuppressants in pediatric
		kidney and liver allograft recipients. An explorative study.
APR 2012-	PI	Early prospective therapy trial to delay renal failure in children with alport
ongoing		syndrome, Early Protect Study, GPN supported
APR 2012-	PI	Dia-Sport, Endurance orientated training program with children and adolescents
FEB 2018		on maintenance hemodialysis. HO DFG 1272/21-1
JUN 2012	PI	International Pediatric Peritoneal Biopsy Study
JUL 2013-	PI	International Registry for atypical haemolytic uremic syndrome
NOV 2018		
DEC 2013	PI	A phase 1/2, randomized, placebo controlled, double blind, multi-centre study to
		evaluate the efficacy and safety of OC5 to reduce urinary oxalate excretion in
		subjects with primary hyperoxaluria, ELIMOX
APR 2014 -	PI	A phase 2, open label, multi-centre study to evaluate the efficacy and safety of
ongoing		Oxabact® to reduce plasma oxalate in subjects with primary hyperoxaluria who
		are on dialysis
May 2015 -	PI	Initial treatment of idiopathic nephrotic syndrome in children with
ongoing		mycophenolate mofetil vs.
		prednisone: A randomized, controlled, multicenter study (INTENT Study)

NOV 2015 –	PI	An observational Study of Patients with Primary Hyperoxaluria Type 1, PHYOS
Dec 2017		
MAR 2016 –	PI	A Phase 1 Study of DCR-PH1 in Patients with Primary Hyperoxaluria Type 1
OCT 2016		(PH1)
AUG 2016 -	PI	A Phase 1/2, Single-Blind, Placebo-Controlled, Single- and Multiple-Ascending
ongoing	' '	Dose Safety, Tolerability, Pharmacokinetic and Pharmacodynamics Study of
origonig		Subcutaneously Administered ALN-GO1 in Healthy Adult Subjects , and Patients
		with Primary Hyperoxaluria Type 1
NOV 2016 -	PI	1 2 2.
	PI	A multicenter, open label, uncontrolled study to evaluate the nutritional suitability,
ongoing		acceptability, and tolerability of Renastart
APR 2017 –	PI	A single Arm study to of ALXN1210 in complement inhibitor treatment naïve adult
AUG 2018		and adoslescent patients with atypical haemolytic uremic syndrome (aHUS).
		ALXN1210-aHUS-311
JUN 2017 –	PI	A 24-week randomized, open-label, study to evaluate the safety and efficacy of
MAR 2019		Fesoterodine in subjects aged 6 to 17 years with symptoms of detrusor over-
		activity associated with a neurological condition (neurogenic detrusor overactivity).
AUG 2017 –	PI	Evaluation of potential predictors of disease progression of disease progression in
NOV 2017		patients with aHUS, including genetics, biomarkers and treatment.
SEPT 2017 –	PI	A phase III double-blind, randomised study to evaluate the long-term efficacy and
ongoing		safety of Oxabact® in patients with primary hyperoxaluria.
		OC5-DB-02
JAN 2018 –	PI	A Phase 3, open-label. Multicenter study of ALXN1210 in children and
ongoing		adoslescents with Atypical-Hemolytic-Uremic syndrome (aHUS).
		ALXN1210-aHUS-312
MAR 2018 –	PI	A Phase 2, Multicenter, Open-Label, Extension Study to Evaluate the Long-Term
December		Administration of ALN-Go1 in patients with Primary Hyperoxaluria Type 1
2018		ALN-GO1-002
July 2018 -	PI	A Placebo-Controlled, Single-Blind, Single-Center Phase 1 Study in Normal
ongoing		Healthy Volunteers and Open-Label Multi-Center Study in Patients with Primary
51.g5g		Hyperoxaluria to Evaluate the Safety, Tolerability, Pharmacokinetics and
		Pharmacodynamics of Single Ascending Doses of DCR-PHXC Solution for
		Injection (subcutaneous use). DCR-PHXC-101
NOV 2018 -	PI	Evaluate the Safety and Efficacy of ALLN-177 in Patients with Enteric
ongoing		Hyperoxaluria: A Phase III Randomized, Placebo-Controlled Study.
NOV 0015	1	ALLN-177-301.
NOV 2018 -		A Phase 2, Multicenter, Open-Label, Extension Study to Evaluate the
ongoing		Long-Term Administration of ALN-GO1 in Patients with Primary
		Hyperoxaluria Type 1

OCT 2018 -	PHYOX: A Safety and Tolerability Study of
ongoing	DCR-PHXC in Primary Hyperoxaluria Types 1 and 2
MAR 2019 –	Alnylam Pharmaceuticals ILLUMINATE-A study: A Phase 3
ongoing	Randomized, Double-Blind, Placebo-Controlled Study with and
	Extended Dosing Period to Evaluate the Efficacy and Safety of
	Lumasiran in Children and Adults with Primary Hyperoxaluria Type I.