

ENLI-tilsluttede virksomheders donationer og tilskud til hospitaler 2019

Indberettende virksomhed	Overskrift på donation eller tilskud (Navn på projekt, aktivitet, udstyr eller enhed, som støttes)	Navn(e) på hospital og/eller afdeling(er) (Som håndterer aktiviteten, projektet, udstyret eller enheden)	Hvad donation eller tilskud ydes til (Angiv type aktivitet, projekt, udstyr, enhed el. lign.)	Formål (Det faglige/videnskabelige formål)	Tidshorisont (Hvis muligt)	Beløb (Angiv den finansielle bevillingsstørrelse i kr. Beløb op til 5.000 kr. er omfattet af bagatelgrænsen)	Naturalier (Beskriv omfang, indhold og anslået værdi)
Sanofi A/S	Studieophold i New York	Bispebjerg Hospital, Department of Respiratory Medicine	Donation ydes til økonomisk støtte af Caroline Meyer Olesens studieophold i New York i forbindelse med et PhD projekt om immunologi og atopisk eksem.	Det faglige formål er at få erfaringer fra USA om nye metoder indenfor immunologi som kan deles i Danmark.	Studieopholdet rækker sig fra 1/11-2019 til 29/2-2020.	200.000	
	CIAD	Aarhus Universitetshospital, Dermatologisk Afdeling	Udvikling af CIAD organisationen	Formålet er at videreudvikle Dermatologisk Afdeling fra en specialiseret klinik til at blive et videnscenter.	Donationen er udbetalt i 2019 og forventes brugt inden for 6 måneder fra projektstart i forhold til modtaget timeline.	350.000	
	CRSnNP Registry Project	Øre-næse-halskirurgisk og Audiologisk Klinik, HovedOrtoCentret, Rigshospitalet	Conduct a study	The study will examine: 1) To examine the recurrence rate in patients who have undergone endoscopic sinus surgery and 2) To	The grant will be paid in 2019 and used for the study purpose in 2020.	298.248	

				examine the patient comorbidities in relation to recurrence rate and revision surgery.			
	Asthma & AD Collab Protocol	Herlev-Gentofte Hospital, Dep. of Dermatology and Allergy	Funding for research collaboration	The purpose is to establish research collaboration between two well-established research groups in	The funding will be paid in 2019 and spent on the research collaboration in 2020.	350.000	
	Joint Education	Danish Society of Respiratory Medicine	Educational two-day event	Asthma education for respiratory specialists in Denmark with an East and West 2 days Program - an joint educational program supported by Sanofi SGZ and GSK.	The Educational Event will be held within the first half of 2020, Sanofi will pay the total amount in 2019.	198.000	
	RARE DISEASE PEDIGREE PROJECT	Rigshospitalet, Medical Endocrinology,	A rare disease diagnostic project called "A pedigree screening project at Rigshospitalet, Denmark, in search for Fabry Disease	Provide logistical support as needed with the diagnostic testing services of a specialized laboratory at the costs of Sanofi.	The project has been extended due to increased number of families, why the project is expeted to run out through 2020. The financial support will be paid in 2019 by Sanofi.	436.341	

	Support of Pre-Graduate Research Leave	Rigshospitalet, Medical Endocrinology,	Support of Pre-Graduate Research Leave which includes 7 months of salary and travel to other scientific center/conference and utilities.	The purpose of the research leave is for the student to get further into research in general and Fabry research in particular in accordance with the standards for a pre-graduate research leave.	The Pre-Graduate Research Leave is planned to last 7 months from December 2019 until June 2020.	90.000	
	Fabry Gb3-Analogue Analysis	Rigshospitalet, Medical Endocrinology,	Shipment and laboratory analysis	Exploration of the clinical utility in daily clinical practice of the biomarkers Gb3 and lyso-Gb3 analogue assessments in treatment management of males with Fabry disease.	The estimated duration is 12 months. Sanofi will pay the agreed support upon signature of the contract and upon first shipment of samples in 2020, the rest remaining amount will be paid.	19.232	
	Rare Disease Diagnostic Awareness Project	Odense Universitetshospital, Department of Cardiology	Support the costs related to NGS testing of HCM index patients as part of the Nordic HCM registry and by the laboratory chosen under the registry project, as well as educational activities related to	Rare Disease Diagnostic Registry Project	The project is expected to be completed on 31st of December 2020.	60.000	

			using NGS as diagnostic tool.				
	Patientskole til Prostata Patienter	Aalborg Universitetshospital, Urologisk Afdeling	Donationen ydes til et projekt om etablering af en patientskole for patienter i kastrationsbehandling.	Patientskole forløb for prostatacancer patienter	Donationen udbetales i 2019 og projektet vil blive etableret i 2020.	30.000	