

Reporting HCO Gilead webpage 2021

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)
Gilead Sciences Denmark	To offer testing to all users of the Substance Abuse Center to identify those with hepatitis C	Regionshospitalet Viborg, Medicinsk Afdeling, Klinik for Infektionssygdom me Heibergs Allé 2K 8800 Viborg, Denmark.	Research Grant	Testing of hepatitis C at the place where the drug users are. Grant covers salary for medical laboratory technologist and nurse.	August 1 2021 – June 30 2023	37,800 DKK	N/A
	This nationwide multicenter survey study aims to investigate psychosocial, sexual, and reproductive health among people living with HIV in Denmark compared to people not living with HIV.	Faculty of Health and Medical Sciences, University of Copenhagen, Denmark	Research Grant	To investigate psychosocial, sexual and reproductive health among people living with HIV in Denmark compared to people not living with HIV	January 1 2022 – Feb 28 2023	720,000 DKK	N/A

	<p>This nationwide cohort study will compare B-cell lymphomas patient trajectories and survival between immigrants and the host population</p>	<p>Department of Hematology, Aalborg, DENMARK</p>	<p>Research Grant</p>	<p>To explore the differences in patient trajectories for immigrants compared to the host population and to detect at which point in the trajectories the differences occur.</p>	<p>January 1 2022 – Dec 31 2022</p>	<p>317,500 DKK</p>	<p>N/A</p>
	<p>This study will investigate if myocardial dysfunction assessed using echocardiography and NT-proBNP (biomarker of cardiac function used in heart failure) is more prevalent in PLWH compared with controls. Echocardiography has been performed and NT-proBNP will be measured from biobank samples.</p>	<p>Rigshospitalet Copenhagen, DENMARK</p>	<p>Research Grant</p>	<p>To compare prevalence of asymptomatic cardiac dysfunction assessed using echocardiography and NT-proBNP in a large cohort of PLWH and uninfected controls from the general population and determine if HIV infection is an independent risk factor for asymptomatic cardiac dysfunction.</p>	<p>January 1 2022 – Dec 1 2023</p>	<p>300,000 DKK</p>	<p>N/A</p>

	Perform a nationwide, population-based, cross-sectional register study of the entire adult Danish population, estimating blood-borne viruses prevalence and risk factors among severe mental illness (SMI).	Department of Infectious Diseases, Aarhus University Hospital, Denmark	Research Grant	To estimate the point prevalence of HIV, HBV and HCV infection among people with SMI.	January 1 2022 – December 31 2023	315,000 DKK	N/A
	To analyze the long-term prognosis of HIV-TB co-infected patients within the TB: HIV Study, based on 8-10 years of follow-up. To compare long-term survival and causes of death across groups of PLWH, including PLWH with and without TB	Department of Infectious Diseases, Copenhagen University Hospital, Denmark	Research Grant	To analyze the long-term prognosis, survival and causes of death of HIV-TB co-infected patients	January 1 2022 – December 31 2022	325,180 DKK	N/A