

Beviljade medel 2014-2022

	Namn, Institution	Projekttitel	Summa
Oktober 2022	Angelica Palm, Lunds universitet	Identifying and comparing differences in HIV specific T-cell responses to HIV-1 and HIV-2	200 000 kr
	Yunia Mayanja, Karolinska Institutet	Improving HIV Prevention among Adolescent Girls and Young Women in Kampala, Uganda	200 000 kr
	Oskar Olsson, Lunds universitet	Do small-non coding RNAs have potential as plasma biomarkers for tuberculosis in people with HIV?	200 000 kr
	Josefina Robertson, Göteborgs universitet	Immunaktivering hos HIV-pos MSM med ART, HIV-neg MSM med PrEP samt HIV-neg friska kontroller	200 000 kr
	Jan Vesterbacka, Karolinska Institutet	Improving care of diabetes and overweight in people living with HIV	242 000 kr
	Christina Carlander, Karolinska Institutet	Immunologisk non-respons trots viral suppression-förekomst och riskfaktorer	257 000 kr
Mars 2022	Bianca Jütte, Karolinska Institutet	Assessment of the proviral reservoir for personalised HIV-1 treatment towards a functional cure	200 000 kr
	Finn Filén, Södersjukhuset	Utvärdering av Venhälsans PrEP-program	300 000 kr
Oktober 2021	Maria Lindh, Södra Älvsborgs Sjukhus	Behandlingseffekt och läkemedelsval hos kvinnor som lever med HIV i Sverige	200 000 kr
	Robert van Domselaar, Karolinska Institutet	NK celler för indirekt shock-and-kill-strategi vid behandling av HIV-1	200 000 kr
	Rafael Cena Diez, Karolinska Institutet	Anti-HIV-1 dipeptide WG-am: mechanism and effectivity against drug resistant isolates	200 000 kr
	Stina Malmström, Region Västmanland	Hiv och lymfom	200 000 kr
	Mathias Franzén Boger, Karolinska Institutet	Safety evaluation of a microbicide compound against HIV infection	200 000 kr
	Vilde Kaldhusdal, Karolinska Institutet	Identifying molecular signals in the genital mucosa of women using the hormonal contraceptive DMPA	200 000 kr
Mars 2021	Klara Sondén, Karolinska Institutet	Travel to subtropical and tropical areas as indicator of HIV risk – a study of febrile patients	100 000 kr
	Amanda Arnell, Göteborgs Universitet	The use of artificial intelligence (AI) in cervical cancer screening in HIV+ women	100 000 kr
	Piotr Nowak, Karolinska Institutet	The impact of microbiome and HIV-reservoir on immunological response to vaccination against SARS-CoV	100 000 kr
	Marion Humbert, Karolinska Institutet	T cell immunity in perinatally HIV-1 infected children undergoing antiretroviral treatment	100 000 kr
	Elin Jones, Karolinska Institutet	Hiv-behandling av gravida kvinnor och dess inverkan på immunförsvaret och barnets utveckling	200 000 kr
Oktober 2020	Peter Thelin Schmidt, Ersta Sjukhus	Ny metod för skonsam behandling av anal precancer	200 000 kr
	Peter Svensson, Karolinska Institutet	Reactivation potential of the latent reservoir after long-term ART and its importance for HIV cure	200 000 kr
	Oscar Kieri, Karolinska Universitetssjukhuset	Characterization of the HIV gut reservoir and its changes during ART	100 000 kr
	Oskar Olsson, Lunds Universitet	Aktivetet av indoleamin-2,3- diogxenas som biomarkör för tuberkulos hos personer med HIV	200 000 kr
	Gabriella Edfeldt, Karolinska Institutet	Host-bacteria characterization to unravel links between vaginal dysbiosis and HIV risk	100 000 kr

	Martin Kåberg, Karolinska Institutet och Sprututbytet i Stockholm	HIV among people who inject drugs (PWID) in Stockholm - Prevalence, Incidence and Treatment Outcome	200 000 kr
	Shilpa Ray, Karolinska Institutet	Are microbiome changes responsible for the weight gain in individuals treated with dolutegravir?	100 000 kr
Mars 2020	Gaetano Marrone, Karolinska Universitetssjukhuset, Infektionskliniken och Klinisk Mikrobiologi	HIV and Ageing - Prevention of coronary artery disease among People living with HIV	200 000 kr
	Rafael Cena Diez, Karolinska Institutet, Labmed	Are there HIV subtype differences in drug resistance to integrase strand transfer inhibitors, INSTI?	200 000 kr
Oktober 2019	Frideborg Bradley, Karolinska Institutet	Delineating molecular mechanisms for how the genital microbiome affects the cervical mucosa	200 000 kr
	Katarina Johansson Århem, Karolinska Institutet och Karolinska Universitetssjukhuset Infektionskliniken	Assessing mental health and quality of Life in Ugandan adolescents. Are we reaching the 4th 90 goal?	200 000 kr
	Annelie Tjernlund, Karolinska Institutet	Spatial visualization of mucosal immune protection against sexually transmitted HIV	200 000 kr
	Anna Kågesten, Karolinska Institutet	Unintended pregnancies and contraceptive use among HIV-positive postpartum women in urban Tanzania	200 000 kr
	Lisa Norrgren, Göteborgs Universitet	Time Preferences and Medical Adherence: A Study of HIV Positive Patients in Sweden	100 000 kr
	Maria Röhl, Karolinska Institutet	A novel concept of safety evaluation of a rectal microbicide in healthy volunteers	200 000 kr
Mars 2019	Christina Carlander, Karolinska Institutet	Employment status of people living with and without HIV in Sweden	200 000 kr
	Olof Elvstam, Lunds universitet	Is low-level viremia during ART associated with increased risk of death and serious non-AIDS events?	200 000 kr
	Jaran Eriksen, Karolinska Institutet	Effects of co-administration of antiretroviral treatment and anticonvulsants on clinical outcomes	200 000 kr
	Marcus Buggert, Karolinska Institutet	Defining viral control mechanisms of resident memory T cells in HIV-infected lymphoid tissues	200 000 kr
	Maïke Sperk, Karolinska Institutet	Omics study of persons on preexposure prophylaxis	200 000 kr
Oktober 2018	Göran Bratt, Venhälsan, Infektion/Venhälsan, Södersjukhuset	Fortsatta studier av co-morbiditet och dödlighet bland välbehandlade äldre HIV-patienter	100 000 kr
	Jacob Lindman, Lunds Universitet	Optimizing PrEP in Female sex workers; a Key population in Guinea-Bissau	200 000 kr
Mars 2018	Mattias Forsell, Umeå Universitet	The influence of HIV-1 and ART on antigen-specific expansion of B cells after influenza vaccination	200 000 kr
	Anna Gibbs, Karolinska Institutet	MAIT cells - local controllers of HIV mucosal infection?	100 000 kr
	Piotr Nowak, Karolinska Institutet	Can antiretroviral drugs change microbiome? Implications for choice of ART	200 000 kr
	Lydia Scharf, Karolinska Institutet	Guiding ART during pregnancy and childhood through reliable biomarkers for immune recovery in Sweden	100 000 kr

	Gökce Gunaydin, Karolinska Institutet	A novel concept for safety evaluation of local prophylactic compounds against HIV infection	100 000 kr
	Susanne Strömdahl, Uppsala Universitet	Acceptance of oral pre-exposure prophylaxis for HIV in Uganda	100 000 kr
	Birgitta Anesten, Sahlgrenska Akademien, Göteborgs Universitet	Antiretroviral behandlingseffekt på blodhjärnbarriärsfunktionen hos HIV-1 infekterade individer	100 000 kr
Oktober 2017	Per Svensson, Karolinska Institutet	A novel transcription enhancer of HIV-1 to control latency reversal in primary cells	200 000 kr
	Olof Elvstam, Region Skåne	Är låggradig viremi under antiretroviral behandling associerat med systemisk inflammation?	150 000 kr
	Ujjwal Neogi, Karolinska Institutet	Novel biomarkers of immune restoration following long-term ART	200 000 kr
	Robert van Domselaar, Karolinska Institutet	Identifying immunological control of HIV-1 in elite controllers: from bedside to bench and back	200 000 kr
Mars 2017	Göran Bratt, Venhälsan, Infektion/Venhälsan, Södersjukhuset	Comorbiditet bland välbehandlade HIV-positiva, 5 årsutveckling	75 000 kr
	Björn Nordberg, Avdelningen för global hälsa (IHCAR), Institutionen för folkhälsovetenskap, Karolinska Institutet	The Effect of Weekly Text Messaging to Improve Retention in PMTCT for Pregnant HIV-infected Women	150 000 kr
	Christina Carlander, Inst för Medicin Huddinge, Karolinska Institutet och Infektionskliniken, C-lasarettet Västerås, Västerås	Outcome after treatment of cervical neoplasia among women living with HIV	150 000 kr
	Maria Röhl, Infectious disease unit, Department of Medicine, Solna, Karolinska Institutet	Hormonal contraceptive use affects HIV susceptibility: mechanisms and prophylactic interventions	150 000 kr
Oktober 2016	Erika Ahlgren, Göteborgs universitet, Institutionen för Biomedicin, Infektionssjukdomar,	Effect of vitamin B substitution on plasma NFL and neurocognitive performance in HIV	100 000 kr
<i>Mottagare av Morfeldts anslag för klinisk hivforskning:</i>			
	Sten Skogmar, Lunds Universitet, Translationell Medicin, Infektionssjukdomar	Identification of plasma biomarkers for active tuberculosis (TB) screening in HIV positive patients	150 000 kr
Mars 2016	Jan Vesterbacka, Karolinska Institutet	Långtidsuppföljning av HIV behandlingseffekt på mikrobiell translokation och tarmfloran	150 000 kr
	Shambhu Prasad Ganeshappa Aralaguppe,	Drug resistance mechanisms to 2nd generation integrase strand transfer inhibitors	150 000 kr (Noaks Ark)

	Erik Sörstedt, Göteborgs universitet	Dolutegravir in HIV-1 positive patients with NRTI resistance	75 000 kr
	Fredrik Månsson, Lunds Universitet	Uppskattning av överförd resistens mot antiretrovirala läkemedel i Guinea-Bissau	75 000 kr
Oktober 2015	Ujjwal Neogi, Karolinska Institutet	Viral genome wide association study to understand the mechanism of protease inhibitor failure	150 000 kr
	Johanna Tauriainen, Karolinska Institutet	Restoration of HIV-specific CD8 T cell function by blockade of the inhibitory receptor TIGIT	150 000 kr
	Guruswamy Karnam, Karolinska Institute	Levels of anti-HIV antibodies as indicator of the HIV reservoir	150 000 kr
	Anton Reepalu, Lunds universitet	Förvärvad och överförd antiretroviral resistens hos HIV+ patienter vid etiopiska vårdcentral	75 000 kr
<i>Mottagare av Linda Morfeldts anslag för klinisk hivforskning:</i>			
Mars 2015	Christina Carlander, Karolinska Institutet	Time to start HIV-testing women with cervical neoplasia?	
	Piotr Nowak, Karolinska Institutet	Characterization of gut microbiota in elite controllers	
	Friderborg Bradley, Karolinska Institutet	Identification of genital biomarkers associated with HIV susceptibility	
Oktober 2014	<i>Mottagare av Linda Morfeldts anslag för klinisk hivforskning:</i>		
	Jessica Nyström, Karolinska Institutet	Antivirala läkemedels effekt hos patienter med hepatitis C virus infektion	
	Johanna Tauriainen, Karolinska Institutet	Characterization of immunological mechanisms of importance for improving antiviral T cell responses	
	Markus Moll, Karolinska Institutet	Enhancing innate immunity by inhibiting the HIV-1 accessory protein Vpu – A support for the cure?	
	Robin Löving, Karolinska Institutet	The HIV-1 spike protein in nano-membranes, a platform for structural biology and vaccine development.	

