

RESEARCH GRANTS

For general grant enquiries and the latest grant updates

Please contact RASS at LKC-Grants@ntu.edu.sg

COMPETITIVE GRANTS (BY AGENCY)

| Funding Agency | Type of Grant | Eligibility | Funding Quantum | Funding Period | Estimated Annual Cycle |
|---|--|---|--|--|---|
| Ministry of Education (MOE) | MOE Academic Research Fund (AcRF) Tier 1 | PI and Co-I(s) must be Full Time Faculty Members who hold primary full-time appointment (minimum of 9 months a year) at NTU | S\$5k - S\$220k except for the following: (i) Informatics and Mathematics discipline cluster: S\$120k; (ii) Accountancy, Business, Humanities and Social Sciences discipline cluster: S\$120k. (iii) Life Sciences and Biomedical Engineering disciplines cluster: S\$240k. | 3 years | Jan – Apr (Call 1) Jul – Sep (Call 2) |
| | MOE Academic Research Fund (AcRF) Tier 1 Seed Funding | Open to newly recruited Assistant Professors and Associate Professors without Tenure (on Tenure track only). New faculty members appointed at Professor, Associate Professor with tenure, Associate Professor without tenure but not on tenure track (e.g. practice track), Nanyang Associate Professor, Nanyang Assistant Professor and NRF Fellowship level are NOT included in this scheme. Eligible applicants are entitled to apply for this grant in addition to the existing SUG | S\$100k except for the following: (i) Pure Mathematics and Statistics projects under the Informatics and Mathematics discipline cluster: S\$50k; (ii) Projects under the Accountancy, Business, Humanities and Social Sciences discipline cluster: S\$50k. | 3 years | Open throughout the year |
| | MOE Academic Research Fund (AcRF) Tier 1 Thematic | PI and Co-I(s) must be Full Time Faculty (minimum of 9 months a year) at NTU | S\$200k | 3 years | Once per year Not stipulated |
| | MOE Academic Research Fund (AcRF) Tier 2 | PIs and Co-Is must be full-time faculty of the Autonomous Universities (AUs) | EP2: S\$250k - S\$1 mil EP4: S\$100k - S\$1 mil EP3: S\$500k - S\$1.2 mil | EP2 & EP4: 3 years EP3: 3 - 5 years | Feb – Mar (Aug call) Aug – Sep (Feb call) Submission based on NTURC shortlisting |
| | MOE Academic Research Fund (AcRF) Tier 3 | PIs and Co-Is must be full-time faculty based locally in AUs | Type A: S\$5 - S\$10 mil Type B: S\$10 - S\$25 mil Type C: S\$20 - S\$25 mil | Type A & B: 5 years Type C: 7 years | Once per year (Q3) Submission based on NTURC shortlisting |
| | MOE Tertiary Education Research Fund (MOE TRF) | PIs & Co-Is must be full time staff at Institutes of Higher Learning (IHLs) | Tier A: S\$150k Tier B: S\$250k | Tier A: 2 years Tier B: 3 years | Quarter 2 |
| | MOE Academic Research Fund (AcRF) Tier 1 SSHR-TG Incubator Grant | PI and Co-I(s) must be Full Time Faculty (minimum of 9 months a year) at NTU | S\$50k-S\$100k | 1 year | Not stipulated |
| | MOE Social Sciences and Humanities Research Thematic Grant (SSHR-TG) | PIs and Co-PIs must hold primary full-time appointment at NTU | Type A: S\$100k to S\$1 mil Type B: >S\$1 mil to S\$5 mil Type C: >S\$5 mil to S\$10 mil | Type A: 3 years Type B: 3 - 5 years Type C: 3 - 5 years | Early-mid May to early Aug Submission based on NTURC shortlisting |
| | MOE Science of Learning (SoL) Call | PI must hold a primary/joint appointment in the Singapore-based AU, Poly, ITE or A*STAR RI, Co-PI may be from other publicly funded institutes | Type A1: S\$5 mil Type A2: S\$2 mil Type A3: S\$500K Type B1: S\$4-5 mil | Type A1: 5 years Type A2: 3-5 years Type A3: 2-3 years Type B1: 4-5 years | Jul-Aug Submission based on NTURC shortlisting |
| National Research Foundation (NRF) | Competitive Research Programme (CRP) <u>3 Categories</u> CRP CRP Thematic CRP Frontier Science | PIs from publicly funded Institutes of Higher Learning (IHLs), Research Institutions and Public Healthcare Institutions in Singapore are eligible to participate in the call. Private sector and other entities can participate as collaborators | CRP: No Funding Cap CRP Thematic: S\$2mil CRP FS: S\$2mil | 3 -5 years | CRP: March CRP Thematic: Sept CRP FS: May |
| | Artificial Intelligence (AI)-for-Science (AI4S) | Project Teams are expected to be multidisciplinary, and must be led by two Co-Lead PIs possessing relevant expertise in one or more scientific domain(s) and AI, respectively. At least one Co-Lead PI must be based in a Singapore institution (AU/A*STAR RI). | S\$10mil | 3 -5 years | Once per year: Jan-Feb |
| | Intra CREATE Seed Collaboration Grant | <u>Lead PIs</u> Each proposal must identify 2 Lead PIs with different primary institutional affiliations Lead PIs must have a CREATE Partner Institution or CREATE CLG as their primary institution affiliation OR currently be a PI in CREATE Programmes Both Lead PIs must be early-career researchers, with each PI having not more than 8 years of post-PhD research experience | S\$250k | 18 months | Not stipulated. Submission based on shortlisting. NTU submission is capped at a total of three. |

RESEARCH GRANTS

For general grant enquiries and the latest grant updates

Please contact RASS at LKC-Grants@ntu.edu.sg

COMPETITIVE GRANTS (BY AGENCY)

| Funding Agency | Type of Grant | Eligibility | Funding Quantum | Funding Period | Estimated Annual Cycle |
|---|--|---|---|--|---|
| National Medical Research Council (NMRC) | Clinical Scientist Individual Research Grant (CS-IRG) | PI must hold a primary appointment in a publicly funded health institution and salaried by institution PI must be clinically qualified (MD/MBBS/BDS) | S\$1.95 mil | 3 years or 5 years if involved patient/subject recruitment | Jan & Jul Opens for 1 month only |
| | Clinical Scientist Individual Research Grant - New Investigator Grant (CS-IRG-NIG) | PI must hold a primary appointment in a publicly funded health institution and salaried by institution PI must be clinically qualified (MD/MBBS/BDS) Mentor required PI must not have held national grants & other fundings cumulatively > \$500k | S\$260k | 2 years or 3 years if involved patient/subject recruitment | |
| | Open Fund - Young Individual Research Grant (OF-YIRG) | PI must hold a primary appointment in a publicly funded institution and salaried by institution Applicants must have completed their PhD or MBBS/MD/BDS within the past 7 years and past 10 years respectively PI must not have held national grants & other fundings cumulatively > \$500k from any other agencies | S\$325k | 3 years | |
| | Open Fund - Individual Research Grant (OF-IRG) | PI must hold a primary appointment in a publicly funded institution and salaried by institution | S\$1.625 mil | 3 - 5 years | |
| | Open Fund - Large Collaborative Grant (OF-LCG) | PI must hold a primary appointment in a publicly funded institution and salaried by institution | Tier 1: S\$10 mil Tier 2: S\$25 mil | 5 years | LOI: May Full Proposal: Sep |
| | Population Health Research Grant (PHRG) Thematic | PI must hold a primary appointment in a publicly funded institution and salaried by institution | No stipulated caps in funding quantum or duration. Quantum and duration to be deliberated during the co-creation and review process. | | Open year round |
| | Population Health Research Grant (PHRG) Open | PI must hold a primary appointment in a publicly funded institution and salaried by institution | S\$1.95M | 3 years or 5 years if involved patient/subject recruitment | Jan & Jul Opens for 1 month only |
| | Population Health Research Grant - New Investigator Grant (PHRG-NIG) | PI must hold a primary appointment in a publicly funded institution and salaried by institution Mentor required PI must not have held national grants & other fundings cumulatively > \$500k from any other agencies PI must not have held any grants cumulatively exceeding \$300k from any other sources as PI/Co-PI | S\$130k | 2 years | |
| | National Innovation Challenge (NIC) on Ageing: Healthy and Meaningful Longevity (HML) | All public, private or non-profit institutions, including healthcare providers, research institutes and institutes of higher learning | S\$5-10 mil | 5 years | Not stipulated |
| | Clinical Trial Grant (CTG) <u>2 categories</u> Industry Collaborative Trials (ICT) Investigator Initiated Trials (IIT) | PI must hold a primary appointment in a publicly funded health institution and salaried by institution Medically qualified doctors (MD/MBBS) with advanced clinical specialty training | CTG-ICT: 30% of TPC (inclusive of IRC) Industry contribution of at least 70% of TPC required; S\$4.94 mil cap CTG-IIT: S\$1.625mil (inclusive of IRC) | CTG-ICT: 5 years CTG-IIT: 5 years | CTG-ICT: Open throughout the year CTG-IIT- Jan/July |
| A*STAR | Industry Alignment Fund – Pre-Positioning Programme (IAF-PP) Human Health and Potential (HHP) domain | Programme Director should hold at least 0.7 FTE primary appointment in a Singapore publicly funded research or tertiary education | Not stipulated | Not stipulated. Realistic period to correspond with scope of work. | Applications are accepted throughout the year (by quarters) |
| | Industry Alignment Fund – Industry Collaboration Projects (IAF-ICP) | Open to all public research performer Institutions in Singapore | Not stipulated | 3 -5 years | Applications are accepted throughout the year |

RESEARCH GRANTS

For general grant enquiries and the latest grant updates

Please contact RASS at LKC-Grants@ntu.edu.sg

COMPETITIVE GRANTS (BY AGENCY)

| Funding Agency | Type of Grant | Eligibility | Funding Quantum | Funding Period | Estimated Annual Cycle |
|--|--|---|-----------------------------|---|--------------------------------|
| Nanyang Technological University, Singapore | NTU EdeX Teaching & Learning Grant | Open to all full-time members of NTU | S\$40k | 18 months | Apr – May Oct – Nov |
| | EdeX Faculty Learning Communities Grant | PI must be a full-time faculty member in NTU | S\$10K | 18 months | Feb~Mar – Mar~Apr |
| | Imperial-Nanyang Technological University Collaboration Fund | Open to Imperial and NTU applicants only Each application must include 1 PI from NTU and 1 PI from Imperial At NTU, the fund is open to all full time faculty members who hold primary full-time appointment (minimum of 9 months a year) | S\$14k IRC not supported | 1 year | Oct~Dec – Jan (following year) |
| | Collaborative Online International Learning Grant (COIL) | Open to all full-time faculty in all colleges offering undergraduate programmes. | S\$10K | Not stipulated. Depends on period of support for that grant call. | Not stipulated |

COMPETITIVE GRANTS

| Funding Agency | Type of Grant | Eligibility | Funding Quantum | Funding Period | Estimated Annual Cycle |
|---------------------------------|--|---|--|--|------------------------|
| Other Competitive Grants | Tanoto Foundation Medical Research Fund | All PIs (except for existing MRF recipients) are eligible to apply – each PI may submit only one application, but can be Co-Investigators in other applications. Host Institution (only one allowed) must be a Singapore public healthcare or research institution. | S\$5 mil | 3 years | Sep – Oct |
| | AI Singapore Research Programme - AI Research Grant Call -Open Theme Technology Challenge (OTTC+) | Hold a full-time appointment (i.e. minimum 9 months of service a year or 75% appointment) in a Singapore-based IHL and/or RI. | -AI Research: up to 5 mil -OTTC+: Stage 1 & 2 up to 10 mil | -AI Research: up to 5 years -OTTC+: Stage 1 & 2 up to 5 years | Once per year |
| | Human Frontier Science Program (HSFP) <u>2 categories</u> Early Career & Program | Early Career: Within five years of obtaining an independent position (e.g. Assistant Professor, Lecturer of equivalent) but must have obtained their first doctoral degree (PhD, MD or equivalent) not longer than ten years before the deadline for submission of the letter of intent. | US\$300k per year for a team size of 2; US\$500k per year for a team size of 4 or more Award amount inclusive of max 10% IRC | 3 years | Once per year |
| | Singapore Cancer Society (SCS) Cancer Research Grant | Open to all researchers from various cancer related disciplines, healthcare institutions and organizations in Singapore; from public, private and voluntary sectors, which are involved in cancer care and/or research. | S\$200k IRC not supported | Recommended by RSO ≈1 year | Jul – Aug |
| | Temasek Foundation <u>2 categories</u> Liveability & Sustainability Innovations Public Health Innovations | The Lead Principal Investigator of the programme/project should ideally be based in Singapore. | Not stipulated | 3 years | Not stipulated |
| | Palliative Care Centre for Excellence in Research and Education (PaIC) | PI must be from one of the three partner institutions of PaIC, i.e. NHG, NTU LKC Medicine or Dover Park Hospice (DPH). All 3 partner institutions must be featured. | \$50,000 | 2 years | Dec-Jan |

RESEARCH GRANTS

For general grant enquiries and the latest grant updates

Please contact RASS at LKC-Grants@ntu.edu.sg

NATIONAL TALENT DEVELOPMENT GRANTS

| Funding Agency | Type of Grant | Eligibility | Funding Quantum | Funding Period | Estimated Annual Cycle |
|---|--|--|---|---|-------------------------------------|
| National Medical Research Council (NMRC) | Singapore Translational Research (STaR) Investigator Award | PI must hold a primary appointment in a publicly funded health institution and salaried by institution (not under any grants) PI must be clinically qualified (MD/MBBS/BDS) | S\$6 mil in total inclusive of PI's salary support up to S\$600k per annum + DC + IRC | 5 years | Jan & Jul Opens for 1 month only |
| | Clinician Scientist Award (CSA) <u>2 categories</u> Investigator (INV) - Junior Associate Professor Senior Investigator (SI) - Senior Associate Professor to full Professor | PI must hold a primary appointment in a publicly funded health institution and salaried by institution (not under any grants) PI must be clinically qualified (MD/MBBS/BDS) | CSA-INV: PI's salary support according to NMRC's annual salary cap + S\$675k research grant + IRC CSA-SI: PI's salary support according to NMRC's annual salary cap + S\$1.75 mil research grant + IRC | CSA-INV: 3 years CSA-SI: 5 years | |
| | Clinical Innovator Award (CIA) <u>2 categories</u> Investigator (INV) - Junior Associate Professor Senior Investigator (SI) - Senior Associate Professor to full Professor | PI must hold a primary appointment in a publicly funded health institution and salaried by institution (not under any grants) PI must be clinically qualified (MD/MBBS/BDS) | CIA-INV: PI's salary support up to 0.3 FTE & in accordance with NMRC's cap + S\$250k research grant + IRC CIA-SI: PI's salary support up to 0.3 FTE & in accordance with NMRC's cap + S\$500k research grant + IRC | 2 years | |
| | Transition Award (TA) | PI must hold a primary appointment in a publicly funded health institution and salaried by institution (not under any grants) PI must be clinically qualified (MD/MBBS/BDS) | PI's salary support according to NMRC's annual salary cap + S\$300k research grant + IRC | 4 years | |
| | HPHSR Clinician Scientist Award (HCSA) <u>2 categories</u> Investigator (INV) Senior Investigator (SI) | PI must hold a primary appointment in a local public hospital/public health institutions/national specialty centre/public university/Academic Medical Centre (AMC) & salaried by institution PI must be clinically qualified (MD/MBBS/BDS) | INV: PI's salary support according to NMRC's cap + S\$500k research grant + IRC SI: PI's salary support according to NMRC's cap + S\$1.3 mil research grant + IRC | INV: 3 years SI: 5 years | |
| | NMRC Research Training Fellowship (RTF) | Applicants must be a registered medical doctors/dental surgeons (i.e., with MBBS/MD/BDS degree) Applicants must hold a primary employment in a local public hospital/public health institution/national specialty centre/public university/Academic Medical Centre (AMC) & be salaried by the institution | Local: S\$500k Overseas: S\$300K, full-time PhD candidates may request for up to S\$800K Salary support in accordance to the MOH HMDP terms and NMRC's Annual Salary Cap based on clinical grade | Local: 3 years (extendable to 4 for PhD degree) Overseas: 3 years (extendable to 4 for PhD degree) | |
| | National Research Foundation (NRF) | NRF Investigatorship | Candidates will be nominated by the eligible institutions | S\$3.25 mil (inclusive of IRC). Direct costs will be capped at S\$2.5 mil. | 5 years |
| NRF Fellowship | | Open to researchers of any nationality Be a PhD holder, with no more than 7 years of post-PhD experience | S\$2.5 mil (exclusive of IRC) | 5 years | Once per year (Q1) |

RESEARCH GRANTS

For general grant enquiries and the latest grant updates

Please contact RASS at LKC-Grants@ntu.edu.sg

OTHER TALENT DEVELOPMENT GRANTS

| Funding Agency | Type of Grant | Eligibility | Funding Quantum | Funding Period | Estimated Annual Cycle |
|---|------------------------------|--|---|----------------|------------------------|
| European Molecular Biology Organization (EMBO) | Young Investigator Programme | Be an independent group leader for at least 1 year and for less than 4 years at the pre-application deadline Carry out research in the life sciences in an EMBC Associate Member State (currently India and Singapore) or in countries or territories covered by a co-operation agreement (currently Taiwan and Chile) | Detailed information about the benefits can be found on the EMBO website | Not stipulated | Once per year |
| | Global Investigator Network | Have been group leader of a laboratory for at least 1 year and for less than 6 years on 1 Jan in the year of the application Perform life science research in an EMBC Associate Member State (currently India and Singapore) or in a country or territory covered by a cooperation agreement with EMBC (currently Chile and Taiwan) | Extensive support for networking interactions and other career development opportunities, Up to €7,000 annually for networking activities | Not stipulated | Jun |

FELLOWSHIPS

| Funding Agency | Type of Grant | Eligibility | Funding Quantum | Funding Period | Estimated Annual Cycle |
|--|--|--|--|----------------|--|
| International & Local Fellowships | AXA Post-Doctoral Fellowship | Candidates should be maximum PhD+ 5 years with proven scientific excellence and high potential for innovation, transformation and dissemination | €140k per annum | 2 years | IOI: Apr – May Full application: Jun |
| | Human Frontier Science Program Postdoctoral Fellowships | A candidate who is a national of one of the HFSP member countries or works in a research institution in one of the member countries A research doctorate (PhD) or a doctoral-level degree comparable to a PhD with equivalent experience in basic research must be conferred by the start of the fellowship | Living, research and travel allowances. | 3 years | LOI: Mar – May Full proposal: Aug – Sep |
| | Mistletoe Research Fellowship | Limited to full-time postdoctoral fellows at participating programs and universities in the United States and Singapore | MRF Startup Collaboration Unfettered Research Grant of USD10,000 | 1 year | Jul |
| | The Eric and Wendy Schmidt AI in Science Postdoctoral Fellowship | Applicants must be within 3 years of having obtained PhD degree or equivalent degree in non-computer science areas | A two-year tenure | 2 years | May – Jul |
| LKC Medicine/ NTU Fellowships | NTU Presidential Postdoctoral Fellowship | Applicants should be within 5 years of obtaining Ph.D. or equivalent degree | A two-year tenure with a salary of S\$80k per year A research grant of up to S\$100k per year A housing grant of S\$18k per year with eligibility for subsidized apartment accommodation (subject to availability) | 2 years | Feb – May |
| | Lee Kuan Yew Postdoctoral Fellowship | Applicants should be recent PhD graduates, or with at most 1 postdoctoral training from a reputable university | A three-year tenure A research grant of up to S\$180k | 3 years | May – Jul |

RESEARCH GRANTS

For general grant enquiries and the latest grant updates

Please contact RASS at LKC-Grants@ntu.edu.sg

INNOVATION GRANTS

| Funding Agency | Type of Grant | Eligibility | Funding Quantum | Funding Period | Estimated Annual Cycle |
|---|--|--|---|---|--|
| National Health Innovation Centre (NHIC) | Innovation to Develop Grant (I2D) | PI must hold a primary appointment in and be salaried by public healthcare institution or academic medical school in Singapore | S\$300k (incl IRC) | 1 year | Jan, May, Sep |
| | Innovation to Startup (I2Start) | The team must consist of one Clinical PI and one Technical PI The Clinical PI must hold a primary appointment in a public healthcare institution or academic medical school in Singapore and be salaried by the institution The Technical PI must be employed by public-funded institution in Singapore | Phase 1: S\$300k (no IRC) Phase 2: S\$300k (incl IRC) Phase 3 POC: S\$250k Phase 3 POV: S\$500k | Phase 1: 1 year Phase 2: 1 year Phase 3 (POC): 1 year Phase 3 (POV): 2 years | Jan, May, Sep |
| | Innovation to Protect (I2P) | Applicants for this grant must be the Head/Deputy Director/Director of Designated Offices listed in NHIC website Applicants can apply to this grant for inventions in which one of the inventors hold a primary appointment and is salaried by a public healthcare institution in Singapore | Grant quantum and duration varies depending on the stage of patent protection and ownership of intellectual property. IRC not supported. | | Open throughout the year |
| | Innovation to Industry (I2I) | Application to this fund is by NHIC invitation only | S\$300k (incl IRC) | 1 year | By invitation from NHIC only |
| | Innovation to Adopt (I2Adopt) | The PI must hold a primary appointment in and be salaried by public healthcare institution or academic medical school in Singapore | S\$1 mil | 12 months, Up to 18 months | Apr, Aug, Dec |
| | NRF Central Gap Fund | Publicly-funded research performers and government-linked entities are eligible | Up to S\$2 mil | 2 years | Proposals can be submitted throughout the year |
| LKC Medicine-NHIC | Exploratory Translational Grant | LKC Medicine full-time faculty, postdoctoral fellows[1] or LKC Med/NHG joint appointments with at least 0.2 FTE with LKC Medicine. [1] Postdoctoral fellows who are full-time staff at LKC Medicine, whose contracts will cover the duration of the grant period as well as any follow-ups or extensions of the grant and who has obtained endorsement from their respective PIs to receive such a grant. | S\$100K | 1 year | Once per year Not stipulated |
| A*STAR | Singapore Therapeutics Development Review (SDTR) | Lead PI must be employed by a public-funded institution in Singapore. Highly encouraged but optional to have a clinical Co-Investigator or collaborator. | Max. S\$830K may be awarded for Pilot Phase 1 and Phase 2 funding | 3 years | Twice a year, Q1 & Q3 |
| | Skin Research Institute of Singapore (SRIS) Joint Research Grant | Must involve at least two SRIS Researchers from at least two SRIS partners (any two from A*STAR, NTU, or NHG institutions). | S\$300k IRC not supported | 2 years | Not stipulated |
| OTHERS | NTUitive Gap Fund | Open to staff, postgraduates and researchers from NTU | S\$250k IRC not supported | 18 months | Jan – Feb Jul – Aug |

RESEARCH GRANTS

For general grant enquiries and the latest grant updates

Please contact RASS at LKC-Grants@ntu.edu.sg

NHG-LKCMEDICINE SUPPORT SCHEMES

| Funding Agency | Type of Grant | Eligibility | Funding Quantum | Funding Period | Estimated Annual Cycle |
|--|--|--|---|----------------|--------------------------|
| NHG-LKCMEDICINE (ONLY FOR NHG CLINICIANS) | NHG-LKCMedicine Clinician-Scientist Preparatory Programme (CSPP) | (i) Doctors (clinically qualified with MD/MBBS/BDS) enrolled in the NHG Residency Programme; or with primary appointments as Associate Consultants at NHG institutions; or (ii) Health science/ healthcare professionals with non-medical degrees with primary appointments at NHG institutions and at least 3 years of clinical or relevant experience | S\$11k (S\$2k ring-fenced for research training) | 2 years | Oct – Nov |
| | NHG-LKCMedicine Clinician-Scientist Fellowship (CSF) | (i) Doctors (clinically qualified with MD/ MBBS/ BDS) with primary appointments at NHG institutions; or are enrolled in their final year of the NHG Residency Programme with indication of continuation in NHG; or (ii) Health science/ healthcare professionals with non-medical degrees with primary appointments at NHG institutions and at least 3 years of clinical or relevant experience | Salary support: - Research FTE will be provided by NHG and NTU/LKCMedicine for up to 3 years - Clinical FTE will be provided by NHG Institution Sponsorship of tuition fees for up to 4 years through the NTU/LKCMedicine Research Scholarship | 3 - 5 years | Open throughout the year |
| | NHG-LKCMedicine Clinician-Scientist Career Scheme (CSCS) | (i) Doctors (clinically qualified with MBBS/ MD/ BDS) with primary appointments of at least Associate Consultant at NHG institutions; or (ii) Health science/ healthcare professionals with non-medical degrees with primary appointments at NHG institutions and have at least 7 years of clinical or research experience | Project funding: S\$180k Salary support of up to 0.4FTE, with an applicable annual salary cap by clinician's clinical designation | 3 years | Oct – Nov |

Notes

- Indirect Research Cost (IRC) - Approval has to be sought (upon award, facilitated by RASS) if IRC awarded is less than the prevailing standard rate (i.e. 30%).
- Information provided is based on the latest grant cycle and may change with upcoming grant cycle.