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| Application for CFREF (BrainsCAN) supported MRI Rates at the CFMM |

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| Through the Canada First Research Excellence Fund (CFREF) BrainsCAN award, the Centre for Functional and Metabolic Mapping (CFMM) Elite Core can support reduced rates for imaging projects aligned to the broad areas of the CFREF proposal, namely cognitive, computational, clinical, technological, and translational approaches required for understanding and intervening in brain function. BrainsCAN's goal is to reduce the burden of brain disorders.The BrainsCAN rate structure is set by the CFMM User Committee. The initial billable rates for BrainsCAN supported users have been set by the user committee at $150/hr on the 3T and 7T scanners and $75/hr on the 9.4T scanner to recover CFMM costs not supported by the CFREF award. *BrainsCAN rates are not available for industry sponsored clinical trials and contracts, or studies where uniform rates are negotiated across centres (e.g. ADNI, OBI etc).* However, such studies can still benefit from access to all CFMM personnel as needed.This application form is intended to ensure that each proposed imaging project is aligned with the goals of the CFREF program and with the institutional and scientific strategic priorities and plans set out by Western University for the BrainsCAN program in its approved proposal. This form will also facilitate reporting to the CFMM user committee, BrainsCAN Executive Committee, BrainsCAN Board of Directors and the International Scientific Advisory Board,Principal Investigators will need to request the reduced rate for *each* imaging project that they are leading, so that a full inventory of all relevant studies is maintained for reporting purposes. This is required for both new and ongoing studies. Please submit this form to brainscan@uwo.ca . |

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| Using no more than the space remaining on this page (~300 words), please describe why your imaging project aligns with the themes and goals of BrainsCAN (see [BrainsCAN Research Alignment/Steering Document](http://cfmm.robarts.ca/wp-content/uploads/2017/02/BrainsCAN_Research_Alignment.docx)). Explain the benefits of the reduced rate to your research in terms of the additional scientific avenues you can pursue.      |

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| Contact Information:  |
| Principal Investigator:       | email:       |
| Department:       | Campus Extension:       |
| Date:       |

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| Please also indicate the following: |

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| Project Name (short title):        |
| PI Details (include information regarding prior MRI experience, estimated annual hours needed, expected publications resulting from this project):       |

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| If this study has been peer reviewed by a funding agency, please indicate agency name:       |
| Was it funded? YES [ ]  NO [ ] (Please include the reviews if the application was not funded in order to aid the User Committee in making decisions). |

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| If this project has a training component, list names of trainees (if applicable), type (ie. MSc student, PDF), their prior experience with MRI:       |
| If this project has a collaborative component, please list collaborating researchers (including their prior level of MRI experience) and affiliations:      |
| UWO HSREB or AUS approval number:       |
| UWO Speedcode:       |

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If awarded the CFREF reduced rate, researchers for each individual project are expected to acknowledge the “Canada First Research Excellence Fund to BrainsCAN” award in all presentations and publications, and to submit a brief report to the CFREF Administrative team (brainscan@uwo.ca) by the end of March in every calendar year ([Annual Report](http://cfmm.robarts.ca/wp-content/uploads/2017/02/CFREF_ReducedRate_AnnualReport.docx)) until the project and all outputs are complete/delivered.

***Methods sections in publications, abstracts and presentations must include a statement that scanning was performed at Western’s Centre for Functional and Metabolic Mapping. Publications neglecting to acknowledge the funding source or CFMM will be retrospectively assessed the standard rate of $450/hr.***

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| Internal Use OnlyCFMM User Committee approval: YES [ ]  NO [ ]  | Date:  |