**QMUL-Emulate Organ-on-Chip Centre – COVID-19 Initiative**

Please return the completed applications to QMUL-Emulate Organ-on-Chip Centre (emulate@qmul.ac.uk) by the 4th August 2020.

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| **Principal Investigator** |
| Title: |  | First name: |  | Surname: |  |
| Email: |  |
| Division / Department: |  |
| Organisation  |  |

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| **Co- Investigators** (add additional boxes as needed) |
| Title: |  | First name: |  | Surname: |  |
| Email: |  |
| Division / Department: |  |
| Organisation  |  |

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| **Visiting Researcher** i.e. researcher working within the centre (add additional boxes if needed) |
| Title: |  | First name: |  | Surname: |  |
| Email: |  |
| Division / Department: |  |
| Organisation  |  |

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| **Project Title** |
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| **Overview of the project (confidential)**(Maximum 1000 characters with spaces) |
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| **Impact for Covid-19 research** (Maximum 1000 characters with spaces) |
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| Please give initial estimates of the following to help us with planning. You are welcome to contact us to discuss this. If your application is successful, a planning meeting with centre staff will be arranged, to discuss and further clarify these details, enabling us to prepare for your visit. |
| Proposed Start Date: |  | Predicted duration: |  |
| If you are interested in accessing additional facilities (eg confocal microscopy) please provide details |  |
| Chip type (eg blank or liver): |  |
| Anticipated total chip numbers (see note below): |  |
| Are you interested in this project being a collaboration with Emulate? | Yes | No |  |

**Note**: The covid-19 initiative funding can supply a limited number of chips to support covid-related research activity. Additional blank chips can be purchased through the Queen Mary & Emulate Organs-on-chips centre at a discounted academic price of $5,500 per pack of 12 chips. Please indicate above, the total amount of chips that you anticipate for this project.

We are able to provide letters of support for grant applications seeking funding to conduct research using the Emulate platform available through Queen Mary & Emulate Organs-on-chips centre. Please contact Prof Martin Knight to discuss (m.m.knight@qmul.ac.uk)