**CONSENT FORM**

**Study title**: Model Predictive Valve Control for Lung Pressure Profile Tracking Assistance

**Researcher name**: Michael Callum Thompson

**ERGO number**: 62619

***Please initial the box(es) if you agree with the statement(s):***

|  |  |
| --- | --- |
| I have read and understood the information sheet (*17/01/2024 / version no.: 3*) and have had the opportunity to ask questions about the study. |  |
| I agree to take part in this research project and agree for my data to be used for the purpose of this study. |  |
| I understand my participation is voluntary and I may withdraw (at any time up to and including during the data collection) for any reason without my participation rights being affected. |  |
| I understand that COVID-19 precautions have been made by the investigator to the best of their ability and if there is any possibility of exposure to myself, I will be informed quickly and respectively isolate/test to avoid possible spread. |  |
| I understand that if I show any symptoms of COVID-19 up to 14 days after measurements, I will inform the investigator immediately to stop/slow further spread. |  |
| I understand that any measurement data collected will be anonymised once my participation has concluded, will be kept securely, and will be deleted/destroyed in accordance with the information given on the Participant Information Sheet |  |
| I understand that any personal information (such as name or e-mail address) collected for this study to be performed is only to be used for contact reasons and once my participation is complete and the PhD research has concluded, all personal information will be deleted/destroyed or removed from the study. |  |

Name of participant (print name)……………………………………………………………………………

Signature of participant……………………………………………………………………………………….

Date……………………………………………………………………………………….. ………………….

Name of researcher (print name)……………………………………………………………………………

Signature of researcher ……………………………………………………………………………………….

Date………………………………………………………………………………………………………………..