

Study Protocol Number: IRAS 347921

Patient Identification Number for this trial:

Consent Form For Adults

Full Title of Project: AI-ECG Accessory Pathway Localisation Study

Name of Principal Investigator:

Please initial box

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| 1. | I confirm that I have read and understand the participant information sheet version dated for the AI-ECG Accessory Pathway Localisation study and have had the opportunity to ask questions which have been answered fully. | |
| 2. | I understand that my participation is voluntary, and I am free to withdraw at any time, without giving any reason and without my legal rights nor treatment / healthcare being affected. | |
| 3. | I understand that sections of any of my medical notes may be looked at by responsible individuals from Imperial College London, from NHS Trusts or from regulatory authorities where it is relevant to my taking part in this research. | |
| 4. | I give/do not give (delete as applicable) consent for information collected about me to be used to support other research or in the development of a new test by an academic institution or commercial company in the future, including those outside of the United Kingdom (which Imperial has ensured will keep this information secure). | |
| 5. | I understand that data collected from me are a gift donated to Imperial College and that I will not personally benefit financially if this research leads to an invention and/or the successful development of a new test, medication treatment, product or service. | |
| 6. | I consent to take part in the AI-ECG Accessory Pathway Localisation study. | |
| 7. | I give / do not give (delete/mark as applicable) consent to being contacted about the possibility to take part in other research studies. | |

Name of Patient

Date

Signature

Name of Person taking consent
(If different from Researcher)

Date

Signature

1 copy for participant; 1 copy for Principal Investigator 1 copy for hospital notes
To ensure confidence in the process and minimise risk of loss, all consent forms must be printed, presented and stored in double sided format