## **Signed Informed Consent Form**

January 07, 2024

## Re: **Predicting short-term thromboembolic risk following Roux-en-Y gastric bypass using supervised machine learning**

## TO WHOM IT MAY CONCERN

Participants were not required to give informed consent to this retrospective study since the analysis of baseline characteristics used anonymized clinical data.

Please contact for any queries.

Regards,

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