

# Liver Biopsy In Haemophilia Gene Therapy

NCT04817462

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<b>Status</b>	RECRUITING
<b>Phase</b>	Not Applicable
<b>Sponsor</b>	University College, London
<b>Enrollment</b>	10 participants

## Key Eligibility Criteria

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### Inclusion (6)

- Male and aged 18 to 80 years old
- Patients who were enrolled and treated in one of the following clinical trials at Royal Free Hospital:
- AGT4HB (EudraCT No 2005-005711-17) - FIX AAV gene therapy trial (Sponsor: St Jude Children's Research Hospital)
- GO-8 (EudraCT No 2016-000925-38) - FVIII AAV gene therapy trial (Sponsor: UCL)
- FLT180a-01 (EudraCT: 2017-000852-24) - FIX AAV gene therapy trial ((Sponsor: UCL) \[now enrolled in long term follow up study FLT180a-04 (EudraCT No 2017-005080-40) (Sponsor: Freeline Therapeutics Ltd)

... and 1 more (see full listing online)

### Exclusion (9)

- Patients with a platelet count measured at  $\leq 140 \times 10^9/L$
- Any condition that, in the opinion of the investigator or Sponsor would prevent the patient from fully complying with the requirements of the study and/or would influence or interfere with evaluation and interpretation of subject safety or efficacy result.
- Patients with abnormal kidney function (estimated GFR  $\leq 50\text{ml/min}$ )
- Patients with a known allergy to iodine-based intravenous contrast agents
- Patients with a known allergy to local or general anaesthetic

... and 4 more (see full listing online)

## Locations (1 total)

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Royal Free Hospital, London, United Kingdom