

Study of the Link Between MASH (Metabolic Dysfunction-Associated Steatohepatitis) and MAMs (Mitochondria-Associated Membranes) Alteration in Patients Undergoing Bariatric Surgery - MAMBA

NCT06868992

Status	RECRUITING
Sponsor	Hospices Civils de Lyon
Enrollment	20 participants

Key Eligibility Criteria

Inclusion (5)

- Female or male adult patients
- Patient who has benefited from a pluridisciplinary evaluation (medical, surgical, psychiatric), with a favorable opinion for a sleeve gastrectomy or a gastric bypass.
- Patient with an indication Indication for intraoperative liver biopsy due to suspected MASH
- Patient who agrees to be included in the study and who signs the informed consent form,
- Patient affiliated to a healthcare insurance plan.

Exclusion (23)

- Patient presenting Hepatitis B as defined as presence of hepatitis B surface antigen (HBsAg).
- Patient presenting previous or current infection with Hepatitis C
- Autoimmune hepatitis as defined by anti-nuclear antibody (ANA) of 1:160 or greater and liver histology consistent with autoimmune hepatitis or previous response to immunosuppressive therapy.
- Patient presenting Autoimmune cholestatic liver disorders as defined by elevation of alkaline phosphatase and anti-mitochondrial antibody of greater than 1:80 or liver histology consistent with primary biliary cirrhosis or elevation of alkaline phosphatase and liver histology consistent with sclerosing cholangitis.
- Patient presenting Wilson disease as defined by ceruloplasmin below the limits of normal and liver histology consistent with Wilson disease.

... and 18 more (see full listing online)

Locations (2 total)

Hospices Civils de Lyon - Hôpital Edouard Herriot, Lyon, France, France
Centre Hospitalier Lyon Sud, Endocrinologie, Diabète et nutrition, Pierre-Bénite, France, France

<https://clinicaltrials.gov/study/NCT06868992>

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