

Non-inferiority of Continuing Oral Intake Versus Fasting in Patients With Acute Respiratory Failure

NCT06510972

Status	RECRUITING
Phase	Not Applicable
Sponsor	University Hospital, Tours
Enrollment	754 participants

Key Eligibility Criteria

Inclusion (7)

- Male or female e 18 years old
- Participant affiliated to a social security scheme
- Express oral consent of the participant, or failing that of the trusted support person, or failing that of the next of kin
- Patient hospitalised in an intensive care unit or in a continuous surveillance unit or in an intensive care unit for less than 24 hours.
- Criteria for acute hypoxaemic respiratory failure defined as.
... and 2 more (see full listing online)

Exclusion (14)

- Patient with criteria for immediate intubation:
- Persistent or worsening respiratory failure (respiratory rate $\gt 40$ /min, respiratory failure on physical examination, respiratory acidosis with pH (hydrogen potential) $\lt 7.25$, copious tracheal secretions, hypoxia with SpO2 $\lt 90\%$ despite FiO2 $\gt 80\%$ for more than 5 minutes without technical dysfunction).
- Major haemodynamic failure (need for increasing vasopressor support with instability and hypoperfusion).
- Neurological failure (Glasgow score $\lt 8$).
- Cardiac or respiratory arrest
... and 9 more (see full listing online)

Locations (14 total)

Intensive care, University Hospital, Blois, Blois, France
Intensive care, Hospital, Bourges, Bourges, France
Intensive care, Hospital, Colombes, Colombes, France
... and 11 more locations

<https://clinicaltrials.gov/study/NCT06510972>

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