

Identification and Validation of Clinical Phenotypes in Staphylococcus Aureus Bacteremia and Their Association With Mortality and Development of Complicated Bacteremia

NCT06574399

Status RECRUITING
Sponsor Fundación Pública Andaluza para la gestión de la Investigación en Sevilla
Enrollment 1,000 participants

Key Eligibility Criteria

Inclusion (4)

- FOR STANDARD STUDY:
- Adults and children with clinically significant Staphylococcus aureus bacteremia (at least two classic systemic inflammatory response criteria: fever, tachycardia, tachypnea, lowered awareness, low blood pressure, leucocytosis/leucopenia, organ failure)
- Adults with clinically significant Staphylococcus aureus bacteremia included in the Standard Study
- Selected at random as one of the model phenotypes until completing recruitment (only HUVM and HUVV)

Exclusion (9)

- Patients with non-clinically significant bacteremia.
- Death within 48 hours after detection of bacteremia for the inclusion of retrospective cases, life expectancy less than 48 hours for the inclusion of retrospective cases, life expectancy less than 48 hours for the inclusion of retrospective cases.
- Patients under palliative sedation at the time of bacteremia report.
- Polymicrobial bacteremia.
- FOR EXTENDED STUDY:
... and 4 more (see full listing online)

Locations (1 total)

Hospital Universitario Virgen Macarena, Seville, Spain