A prospective observational study is planned with the objective of investigating the effect of a combination of antibiotics in patients with bacteremia. To achieve this, patient information will be collected at the time of diagnosis and follow-up will be performed at 7, 14 and 30 days afterwards.

The information to be collected is shown below.

1. **Demographics**
    - Date of visit
    - Date of birth
    - Age
    - Sex
    - Race/ethnicity
    - Educational level
        - No formal education
        - Incomplete EGB/ESO (compulsory education)
        - Incomplete Baccalaureate, Intermediate Vocational Training (FP-I) or intermediate-level vocational course
        - Completed Baccalaureate, Advanced Vocational Training (FP-II) or higher-level vocational course
        - Some university (incomplete)
        - University degree (complete)
        - Higher education: doctorate
2. **Clinical**
    - Comorbidities: Charlson Comorbidity Index without age (Charlson Comorbidity Index (CCI))
    - Health indicators
        - Temperature
        - Heart rate
        - Blood pressure
    - Prescribed medications (more than one may be taken)
        - Amikacin
        - Cefotaxime
        - Cefepime
        - Fosfomycin
        - Meropenem

3. **Lifestyle**
    - Level of physical activity
        - Daily
        - 3 times per week
        - Weekly
        - Monthly
        - Does not exercise
    - Tobacco use (Yes/No, and packs per day)
    - Alcohol consumption (Yes/No, and daily standard drink units)
4. **Quality of life**
    - Health-related quality of life scale (Euroqol 5D)
    - Level of pain or discomfort (Visual Analogue Scale [VAS] from 0 (No pain) to 10 (Extreme pain))
5. **Treatment outcomes (7, 14 and 30 days)**
    - Treatment effectiveness
        - Worsening of symptoms
        - No apparent change
        - Improvement of symptoms
    - Side effects (you must be able to add more than one adverse effect)
        - Description
        - Start date
        - End date