

Efficiency of the "Medidux" Smartphone App for Demission Management in Patients Medicated in Acute Admission Unit (AAU)

NCT06655337

Status	RECRUITING
Phase	Not Applicable
Sponsor	Mobile Health AG
Enrollment	417 participants

Key Eligibility Criteria

Inclusion (7)

- Signed Informed Consent Form (ICF)
- Age e 18 years
- (Self-)admission to the involved Acute Admissions Unit (AAU)
- "Lead symptom" identified as coughing, back pain or abdominal discomfort
- Participant within ESI triage system group 4 (standard) and 5 (non-urgent)
- ... and 2 more (see full listing online)

Exclusion (4)

- Age < 18 years
- Participant whose compliance to the study's protocol, e.g. due to mental health problems, physical problems, or the private life situation, can be justifiably doubted
- Participant with insufficient knowledge about the use of a smartphone or other mobile device with iOS or Android operating system
- Participant already using or planning to use another comparable electronic patient-reported symptom monitoring system (e.g. CANKADO) during this trial

Locations (1 total)

Notfallzentrum See-Spital Horgen, Horgen, Canton of Zurich, Switzerland