Figure 1: TREC-SAVE Consort diagram

Arrive in Pinel ER
N=

Sent to Pinel Emergency ward
N=

Assessed for eligibility by nurses working in TREC-SAVE

Not meeting inclusion criteria
N=

CGI, Cause of episode, demographic data

Randomise
N=

Seclusion
N=XX

Routine data - mental state, wellbeing, adverse events, medication (every 30 mins until end of seclusion), clinical path, medication, further episode, calling doctor, refusing medication (up to 24 hours after end of seclusion)
Satisfaction with care during incident - nurse, patient (as soon as possible to end of constraint)
Routine data - adverse event, further episode, discharge (up to 2 weeks after end of seclusion)

Loss to follow up
N=

Analysis (ITT)

Discharged/transfered
N=

Restraint
N=XX

Routine data - mental state, wellbeing, adverse events, medication (every 30 mins until end of seclusion), clinical path, medication, further episode, calling doctor, refusing medication (up to 24 hours after end of seclusion)
Satisfaction with care during incident - nurse, patient (as soon as possible to end of constraint)
Routine data - adverse event, further episode, discharge (up to 2 weeks after end of seclusion)

Loss to follow up
N=

Analysis (ITT)