Research outpatient clinic visit

1. Verify in- and exclusion criteria
2. Informed Consent
3. Fall-risk profile, EQ-5D, SF-12
4. Medical history and drug use
5. Comprehensive geriatric assessment
6. Tests - timed up-and-go
   - 5x stand test
   - tandem stand test
   - orthostatic hypotension measurement
7. Routine laboratory blood test & DNA analysis
8. X-ray or ECG on indication

Randomization
Total \( \eta = 620 \) patients

Intervention Group
\( \eta = 310 \) patients
Systemic drug assessment including drug modification

Control group
\( \eta = 310 \) patients
No drug change (care as usual)

Follow-up (1-year): every 3 months falls-calendar and questionnaire for economic analysis

Final visit
1. General information, incl. medical history and drug use
2. Questionnaires: Fall-risk profile, EQ-5D, SF-12
3. Functional tests: timed up-and-go; 5x stand test; tandem stand test; orthostatic hypotension

Population
Emergency Department attendance due to a fall in persons \( \geq 65 \) yr and the use of \( \geq 1 \) fall-risk increasing drugs