

PointClickCare Life Sciences Clinical Dataset



All PointClickCare Life Sciences facility residents are monitored continuously, creating a rich, deep, granular and longitudinal patient health data set unlike other healthcare datasets that only capture unique events/instances of care.

PointClickCare Life Sciences data can be used for variety of applications:

- Health Economics and Outcomes Research
- Understanding Epidemiology
- Clinical Trial Feasibility
- Comparative Effectiveness
- Label Expansion and Changes
- Post Market Surveillance

50+ Data Points Per Patient Per Day

10M+ Patients 65+ Over 10+ Years

874 Average Length of Long Stay (Days)

RESIDENT

AGE
RACE
GENDER
SEXUAL ORIENTATION
EDUCATION LEVEL
HEALTH LITERACY
SOCIAL ISOLATION

ASSESSMENTS

MINIMUM DATA SET (MDS)
COGNITIVE (SUCH AS BIMS, CPS, CFS)
DEPRESSION (SUCH AS PHQ-9)
BEHAVIORAL (SUCH AS AIMS)
DELIRIUM (SUCH AS CAM)
NURSING (SUCH AS ADL, FS)

VISITS AND STAYS

POST ACUTE
SHORT STAY AND LONG STAY
HOSPITAL TRANSFERS (EMERGENCY, IN PATIENT, OUT PATIENT)
CENSUS ACTION, STATUS, TIME (EFFECTIVE, HOSPITAL STAY TO/FROM)
PAYER INFORMATION
FACILITY OCCUPANCY AND SIZE
HEALTH CARE RESOURCE UTILIZATION

MEASUREMENTS (UP TO DAILY)

BLOOD PRESSURE
BLOOD SUGAR
TEMPERATURE
OXYGEN STATS, FLOW RATES AND PAP MACHINES
RESPIRATION
PAIN LEVEL
HEIGHT, WEIGHT AND BMI

IN-PATIENT DATA

ICD 10 DIAGNOSIS
LAB RESULTS (LOINC)
IMMUNIZATIONS
INCIDENTS SUCH AS FALLS
MEDICATION ORDERS AND ADMINISTRATION
ALLERGIES

Discover more



PointClickCare Life Sciences is the market leader in long-term and post-acute care data. Our electronic health records capture on average 50+ points per patient day, on 15M+ patients aged 65+, spanning over 10 years, with an average length of long stay over 800 days.