

Comprehensive Skin and Wound Dataset

Empowering Research and Insights



PointClickCare Life Sciences has a Regulatory-Grade and specially-curated Skin and Wound data collection for the research landscape. This compilation is strategically segmented into research categories, designed to cater to the unique requirements of pharmaceutical entities, governmental bodies, and autonomous investigators.



Detailed wound assessments for more than **1.7M** patients completed over **29M** times

OUTCOME TYPE	EXAMPLES/MEASURES
Clinical/HCRU	Hospitalizations, Length of Stay, Healing Progress Over Time, Depth, Exudate Level, Tissue Type, Pressure Ulcers, Surgical Wounds, Skin Conditions
Biochemical Markers	Cytokine Levels (e.g., IL-6, TNF-α), Growth Factors (VEGF), Oxidative Stress Markers (Glutathione)
Patient-Centered Outcomes	Pain Reduction, Improved Mobility, Sleep, ADLs, Brief Interview of Mental Status (BIMS).
Medication Use/Adherence	Medication Administration, Route, Dosage, Consistency, Real-world Prescribing Trends by Drug Class and Subtype, Nanoparticles (Acticoat, Hydrogel, Liposome)
Comorbidities	Full ICD-10 Diagnosis Listing ie. Cardiovascular Disorders (Athlerosclerosis with Ulceration, Defined by Location) etc.
SDOH + DEI Profiles	Health Literacy, Age, Gender, Ethnicity, Sexual Orientation etc.
Observations	Infection Signs i.e., Respiration, Pulse, Temperature, Blood Pressure, Blood Sugar, O2 Sat, Weight

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.