



## SECTION 2 - FHIR SCOPE QUICK REFERENCE

FHIR Scope	Resource Type	What It Allows	Clinical Data Accessed	PHI?	Minimum Necessary Use
patient/Patient.read	Patient	Read patient demographics for authenticated patient	Name, DOB, gender, address, MRN	Yes	Patient identity verification, app personalization
patient/Observation.read	Observation	Read lab results and vital signs	Lab values, vital signs, assessments	Yes	Lab trend tracking, remote monitoring
patient/MedicationRequest.read	MedicationRequest	Read medication orders and prescriptions	Medication names, doses, prescribers	Yes	Medication reconciliation, pharmacy integration
patient/Condition.read	Condition	Read problem list and diagnoses	ICD-10 diagnoses, chronic conditions	Yes	Risk stratification, care coordination
patient/Encounter.read	Encounter	Read visit and encounter history	Visit dates, types, providers, locations	Yes	Longitudinal care record, care transitions
patient/Immunization.read	Immunization	Read vaccination records	Vaccine types, dates, administrators	Yes	Immunization history, public health apps
patient/AllergyIntolerance.read	AllergyIntolerance	Read allergy and intolerance records	Allergens, reactions, severity	Yes	Medication safety, care transitions
system/*.read	All Resources	Backend service reads all resource types	All clinical data	Yes - de-ID or BAA required	Bulk analytics, population health - restrict further if possible
user/Patient.read	Patient	EHR Launch: read patient in current clinical context	Demographics of current chart patient	Yes	Clinical app launched from Epic chart