

- Consent, captured explicitly and time-stamped
- A request summary, with the original patient wording preserved

WHY THIS MATTERS TO PMR & PMS PROVIDERS

- Improve incoming data quality before it reaches the record.
- Reduce manual re-entry and out-of-hours administrative load.
- Preserve the original patient request alongside the structured data.
- Support interoperability with FHIR R4-aligned structured output.
- Improve auditability with consent and provenance captured at source.

ONE SIMPLE PRINCIPLE

Better data in. Better data through.

Patient access → CareRequest → Clinical software → Connected health ecosystem. The clinical record is becoming interoperable. The data entering it should be ready for that journey.

START WITH BETTER DATA

Build CareRequest into your clinical software: capture once, structure at source, deliver directly, preserve data quality.

Talk to CareRequest

support@carerequest.ai · carerequest.ai/ehds — we will walk your team through the integration and what EHDS means for your provider base.