GILBERT GRAPE
Male | Jan 1, 1984

PATIENT INFORMATION

MEDICATION MANAGEMENT

CLINICAL DATA

CARE COORDINATION

SOCIAL NEEDS DATA

DATA FROM CLAIMS

MY PATIENT SU

AP

HEALTH RECORDS   STRUCTURED DOCUMENTS   ENCOUNTERS   PROBLEMS   IMMUNIZAT

ALL **11**   HIE **10**   NATIONAL NETWORKS **1**

All Structured Documents ⚲

Date ↓	Source	Title
2025-12-11	Exact Sciences Laboratories	Continuity of Care Document
2025-12-11	CRISP	Summarization of Episode
-18	Rainelle Medical Center; Alderson Counseling Services	Continuity of Care Document
-?5	Adventist HealthCare - Enterprise	Summarization of Episode Note
	ontgomery General Hospital	Continuity of Care Document
	ontgomery General Hospital	Continuity of Care Document
	dventist HealthCare - Enterprise	Adventist HealthCare - Enterprise

CRISP

Exact Sciences Laboratory Data

Exact Sciences Laboratories order statuses and results are now displayed in Clinical Information. This includes the following tests:
- Cologuard
- Cologuard Plus
- Oncoguard Liver test
- Riskguard test

Why is this data important?

Exact Sciences data plays a role in early detection, prevention, and care coordination.

Early Detection

Cologaurd & other Exact Sciences tests can detect signs of colorectal cancer and precancerous growths before symptoms appear. Early detection significantly increases the changes of successful treatment and survival.

Preventive Care Tracking

Lab data helps providers ensure patients are up to data on recommended screenings. Preventive screenings can reduce healthcare costs by avoiding late-stage disease treatment.

Where can I find this data?

After performing a patient search in the **Portal**, choose **Clinical Information** from the Select App dropdown.
In the Clinical Information/InContext app, select the **Structured Documents** tab from the Clinical Data section.
Exact Sciences' orders and results will appear under both the **ALL** and **NATIONAL NETWORKS** tabs.

Care Coordination

When data flows into our system, any provider involved in a patient's care can see test results. This prevents duplication of tests and improves decision-making.