

Order Tracking Experience

Diagnostic Assistant displays the status for all orders placed manually or electronically.

Diagnostic Assistant offers two ways to view an order or result from the time the order is received by Labcorp until it is completed.

- A Orders in Progress:** See orders received by Labcorp but not resulted or partially resulted yet.
- B Panel View:** See results that have been either resulted or partially resulted by Labcorp.

From the **Action** column on either page, you can click the **Order Tracker** clock icon to view the status of the order.

Order Statuses

- Order Received:** Labcorp has received your order and is awaiting the specimen
- Ready for Testing:** The specimen has been collected and received by Labcorp
- Completed:** All results are complete and have been delivered to your account

The screenshot displays the 'Laboratory Results' interface. At the top, there are tabs for 'Panel View', 'Clinical View', and 'Orders in Progress'. A search bar is located below the tabs. The main content is a table with the following columns: 'Date Ordered', 'Test Name', 'Ordering Provider', and 'Actions'. The table contains four rows of data. A blue circle labeled 'A' is positioned above the 'Orders in Progress' tab. A blue circle labeled 'B' is positioned above the 'Order Tracker' modal window. A blue line connects the 'Order Tracker' icon in the 'Actions' column of the first row to the modal window.

| Date Ordered | Test Name | Ordering Provider | Actions |
|--------------|------------------------|-------------------|---------|
| 07/09/2024 | Vitamin D, 25-Hydroxy | LName, FName | |
| 07/09/2024 | Glucose, Plasma | LName, FName | |
| 07/08/2024 | Thyroid Panel With TSH | LName, FName | |
| 07/08/2024 | Lipid Panel | LName, FName | |

Order Tracker

Ordered Tests: **Vitamin D, 25-Hydroxy**

Status definitions ⓘ

- Order Received**
07/01/2024 7:15 am
- Ready for Testing
- Completed

Order Tracking Experience

The screenshot displays a web application interface for 'Laboratory Results'. At the top, there's a header with 'Any Patient 00/00/0000'. Below the header, navigation tabs include 'PanelView', 'Clinical View', and 'Orders in Progress'. A search bar and filter options are present. On the left, 'Quick Filters' include 'Bookmarked', 'New Results', 'Added by Labcorp', and 'Abnormal Results'. The main area is a table with columns: 'Date Collected', 'Test Name', 'Status', 'Source', and 'Actions'. The table lists several tests, including 'Ca+PTH Intact' (Preliminary), 'Hemoglobin A1c' (Final), 'CBC With Differential/Platelet' (Final), and 'Comp. Metabolic Panel (14)' (Final). An 'Order Tracker' modal window is open, showing the status of 'Ca+PTH Intact' tests. The status definitions are: 'Order Received' (07/01/2024 7:15 am), 'Ready for Testing' (07/01/2024 12:09 pm), and 'Completed' (07/01/2024 5:56 pm). The interface also shows 'View in SmartTrends' buttons and a pagination bar at the bottom.

| Date Collected | Test Name | Status | Source | Actions |
|---------------------|--------------------------------|-------------|---------|------------------------------------|
| 07/05/2024 04:31 PM | Ca+PTH Intact | Preliminary | Labcorp | [Print] [Refresh] [Add] [Dropdown] |
| 07/01/2024 08:17 AM | Hemoglobin A1c | Final | Labcorp | [Print] [Refresh] [Add] [Dropdown] |
| 07/01/2024 08:17 AM | CBC With Differential/Platelet | Final | Labcorp | [Print] [Refresh] [Add] [Dropdown] |
| 07/01/2024 08:17 AM | Comp. Metabolic Panel (14) | Final | Labcorp | [Print] [Refresh] [Add] [Dropdown] |
| 04/30/2024 01:29 PM | Pap IG (Image Guided) | | | |
| 12/03/2023 07:42 AM | Vitamin D, 25-Hydroxy | | | |
| 08/20/2023 09:05 AM | Vitamin D, 25-Hydroxy | | | |
| 08/20/2023 09:05 AM | CBC With Differential/Platelet | | | |
| 08/20/2023 09:05 AM | Comp. Metabolic Panel (14) | | | |
| 08/20/2023 09:05 AM | Hemoglobin A1c | | | |

Order Tracker

Ordered Tests: **Ca+PTH Intact**

Status definitions

- Order Received
07/01/2024 7:15 am
- Ready for Testing
07/01/2024 12:09 pm
- Completed
07/01/2024 5:56 pm

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For more information,
contact your local Labcorp representative.