



LAB-IN-A-BOX®

Nurses' guide



What's in the box?

Lab-in-a-Box® is a proprietary kit that is designed specifically to serve the needs of home healthcare providers. The typical centrifugation requirement for blood specimens is not feasible in a home healthcare setting, so Lab-in-a-Box works without such requirements.

The Lab-in-a-Box system combines the use of stabilized, anticoagulated blood specimens with a unique transport delivery system, all designed to simplify specimen handling while maintaining preanalytical specimen integrity.

The Lab-in-a-Box kit includes



Original/
outer box



Inner container



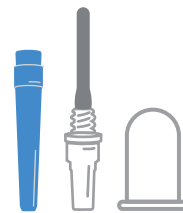
Test request form (TRF)
with bar code labels



Dual
temp packs



Biohazard bag with
tubes



Luer adapter,
vacutainer holder



OSHA compliant
retractable straight needle



FedEx Pak*

*FedEx Pak is contained only in ordered item "HH5000" and used when shipping Lab-in-a-Box via FedEx

Kit contents

Tubes



Green top

Used for chemistry tests (i.e., lipid profiles, liver function, magnesium, phosphorus) and therapeutic drug levels

Note: Generally, only one green top tube is required, but we supply two in case you are drawing a peak and trough drug level



Light blue top

Used for prothrombin time (PT and PT/INR)



Gray top

Used for glucose testing only



Purple top

Used for complete blood counts (CBC with differential, CBC without differential)

Tube combinations

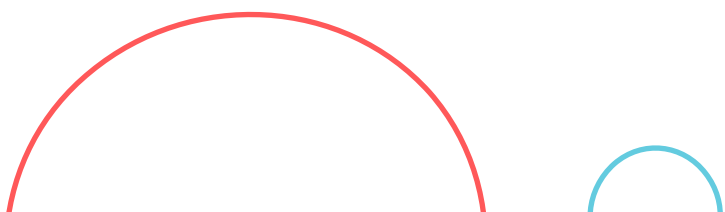


Green top and gray top

These two tubes are required for most chemistry panels:

- Comprehensive Metabolic Panel (CMP)
- Basic Metabolic Panel (BMP)
- Total Parenteral Nutrition Panel (TPN)

Note: Some lab tests require tubes other than the ones listed above. For example, a red top tube is required for serum protein electrophoresis (SPE) and a royal blue top tube is required for trace metals, such as manganese. Labcorp will gladly supply these tubes for you by request. Please contact your account manager or customer service at **888-522-4452** if you have questions regarding a specific test.



Kit contents

Dual temp pack system

Lab-in-a-Box's dual temp pack system maintains optimal temperature inside the box when conditioned accordingly. Follow conditioning directions indicated on the box.

Instructions for temp pack conditioning



Summer conditioning for hot months (75 degrees or above)

Temp packs require refrigeration until packs are hard and white (Suggest refrigeration overnight). Do **not freeze!** Please carry the refrigerated temp packs in a cooler or Lab-in-a-Box until ready for delivery to Labcorp.



Winter conditioning for cold months (74 degrees or below)

Temp packs must be soft to the touch for shipping. If the temp packs are hard to the touch, **soften by placing under warm water** until a soft, liquid consistency is achieved.

Specimen packing instructions

- All tubes should be placed inside the biohazard bag
- Test request form (TRF) must be placed in the outside pocket of the biohazard bag, and the bag must be placed **in between** conditioned temp packs
- It is imperative that **all** tubes and requisitions be labeled with the TRF appropriate bar codes and a second unique patient identifier, such as name or DOB

Do **not** store Lab-in-a-Box kits in extreme hot or cold areas.

Easy as “1, 2, 3”

Step 1. Draw it!

- Complete the test request form
- Draw the patient utilizing the tubes indicated on the test request form
- Label the tubes with the bar codes provided and a second patient identifier

Step 2. Pack it!

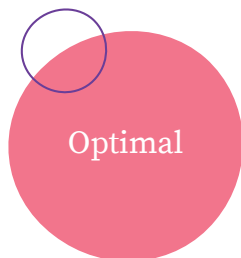
- Place the labeled tubes inside the biohazard bag
- The TRF and any other paperwork such as a data sheet, intake form or insurance information must be placed in the outside pocket of the biohazard bag
- Place one temp pack at the bottom of the inner container
- Place the biohazard bag with contents and the TRF on top of the first temp pack
- Place the second temp pack on top of the biohazard bag
- Place lid on inner container
- Place the inner container inside the Lab-in-a-Box cardboard sleeve box
- If seeing multiple patients during the day, refer to Multi-packing

Multi-packing: Multiple patient specimens in one box

- Use a Lab-in-a-Box kit to draw your first patient
- Pack it per instructions
- Draw your second patient using Lab-in-a-Box multi-pack
- Open up the Lab-in-a-Box you used for your first patient and place the second multi-pack with the sample in the bottom of the box on top or beside the first one. It is imperative that all BioBags are separate and labeled correctly
- If you have multiple collections during the day, use one complete Lab-in-a-Box transport kit, then continue to multi-pack each patient's specimen collected, until the inner container is full, or you are ready to Drop it!

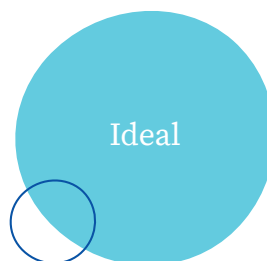
Step 3. Drop it!

Delivery and specimen stability



Option 1:
Labcorp Patient Service Center (PSC)

- Convenient and easy
- More than 2000 PSCs nationwide
- Rapid turnaround time



Option 2:
Labcorp Drop Boxes

- Convenient and easy
- Strategically placed
- Rapid turnaround time



Option 3:
Federal Express (FedEx®)

- Convenient
- Only available for certain tests
- Flexible turnaround time

Delivery options

Option 1: Labcorp Patient Service Center (PSC)

Optimal specimen stability

With more than 2000 PSCs throughout the United States, Labcorp is pleased to offer convenient and easy way to drop off your Lab-in-a-Box kits. This option allows Labcorp to receive specimens the same day and typically report results for Lab-in-a-Box by the next morning.

Follow these steps to ensure successful PSC delivery:

- Locate a PSC: Call **888-522-4452** or visit **labcorp.com/wps/portal/findalab**
- Take Lab-in-a-Box kit to PSC during **regular business hours**
- Hand the kit to a Labcorp employee. (Please do **not** leave kit outside unattended.) It is good practice to make note of the time and location of delivery and to sign in at the location for reference and tracking

Option 2: Labcorp Drop Boxes

Ideal specimen stability

Labcorp is pleased to offer a service for situations in which a PSC is inaccessible for specimen drop-off. Through individual requests, Labcorp will work with you to strategically place drop boxes in locations convenient for you. This option allows Labcorp to receive specimens the same day and typically report results for Lab-in-a-Box by the next morning.

Follow these steps to ensure successful drop box delivery:

- Confirm with your nurse manager that this option is available to you
- Closely follow the instructional sheet distributed by your nurse manager

Option 3: Federal Express® (FedEx®)

Acceptable specimen stability for certain tests

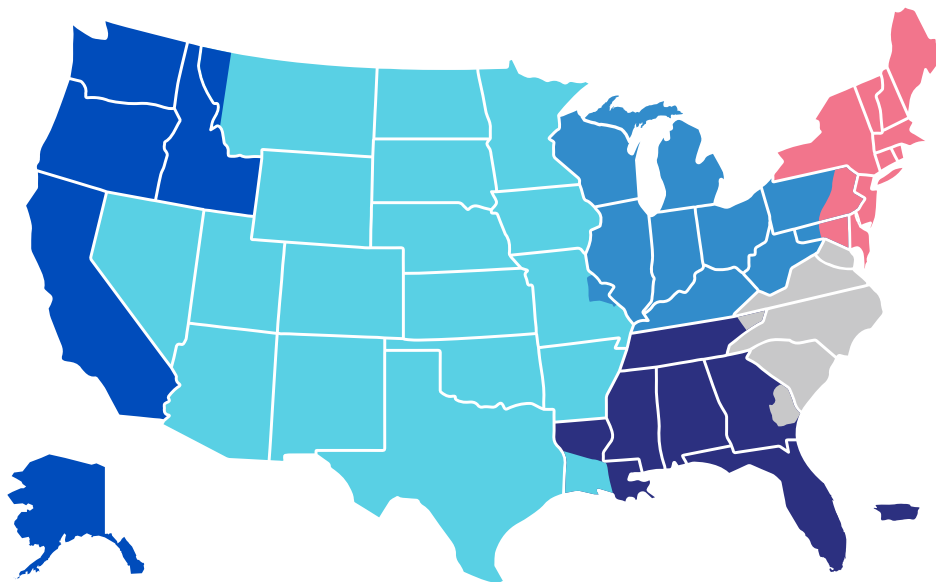
Lab-in-a-Box has had a long-standing relationship with FedEx. Because this option is only available for certain tests, Labcorp recommends FedEx as an option for the following situations:

- Patients are drawn as late in the day as possible (follow Lab-in-a-Box collection directions)
- You are fully aware of the limited test availability (follow Lab-in-a-Box collection directions)

Due to their time-sensitive nature, use of FedEx is not recommended for the following tests: bilirubin, phosphorous, sedimentation rate/ESR zinc or potassium

Keep the following in mind if you meet the above parameters and you decide to ship via FedEx:

- Detach and save the left side of the FedEx Express Billable Stamp for easy tracking
- Do **not** use FedEx for STAT, Saturday, Sunday or late night draws. Friday shipments are accepted as they will be delivered on Saturday
- Do **not** use unstaffed FedEx drop-off or FedEx Express drop boxes



Additional Information

FedEx information about Lab-in-a-Box can be found on the Labcorp home health website at local.fedex.com/en-us

Important information

Labcorp & Lab-in-a-Box® Customer Service: 888-522-4452

Add on a test: 888-522-4452

Find a PSC: 888-522-2677 or visit labcorp.com/wps/portal/findalab

Test request form information (images below): See separate attachments

These forms are available at the link below:

labcorp.com/providers/resources/home-healthcare#Lab-in-a-Box

TRF Guide

GUIDE TO COMPLETING
Labcorp home health test request form

Complete the new form with the help of the callouts below. These items must be completed to avoid delays in processing, routing and billing.

Reminder: Print clearly and enter all information requested. Be sure to transfer information that may be listed on a referral sheet to the test request form.

1. Accurate information: Complete form.
2. Specimen collection: Obtain a specimen from the patient using the collection device in a way that does not break or damage the specimen and the container. Do not use the specimen if the container is not intact.
3. Check the box: Indicate the location and date of the specimen, where the result must be shared. Provide the location and date of collection. For each test, indicate the date and time of collection. This information is used for certain tests to ensure proper handling.
4. Indicate the collection procedure: Note the type of device used to collect the specimen.
5. Complete the patient information: All information requested is necessary to send information to the appropriate laboratory. Complete the patient information, including the patient's name, date of birth, gender and date of last menstrual period (if applicable). This information is used for certain tests to ensure proper handling.
6. Complete the patient information: All information requested is necessary to send information to the appropriate laboratory. Complete the patient information, including the patient's name, date of birth, gender and date of last menstrual period (if applicable). This information is used for certain tests to ensure proper handling.
7. Provide the patient's address information: All information requested is necessary to send information to the appropriate laboratory. Complete the patient information, including the patient's name, date of birth, gender and date of last menstrual period (if applicable). This information is used for certain tests to ensure proper handling.
8. Label the vial(s) to be tested: The vial(s) must be labeled with the patient's name and date of birth. This information is used for certain tests to ensure proper handling.
9. Do not use a test code: Do not use a test code to request a test. This information is used for certain tests to ensure proper handling.

NOTE: Some specimen requirements have changed. Please refer to the specimen collection equipment listed on the box for the test being ordered. Do not only use the equipment listed on the box for the test being ordered.

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Collection Directions

LAB-IN-A-BOX®
Collection directions
Lab solutions designed for home healthcare providers

Lab-in-a-Box is a convenient kit for laboratory testing to help evaluate the condition of home health care patients. With multiple laboratory solutions, the service is designed to meet the unique needs of home health care providers.

The Lab-in-a-Box system combines the use of stabilized and unrefrigerated blood specimens with a unique transport delivery system, all designed to ensure specimen handling while maintaining analytical specimen integrity.

Tubes

- Green top**
Used for chemistry tests (ie, lipid profile, liver function, triglycerides, phosphorus and therapeutic drug levels)
Note: Generally, only one green top tube is required, but we supply two to ease your cleaning break and trough workflow.
- Light blue top**
Used for prothrombin time (PT and PTT).
- Gray top**
Used for glucose testing only.
- Purple top**
Used for complete blood counts (CBC with differential, CBC without differential).

Tube combinations

Green top and gray top
These two tubes are required for most chemistry panels:
• Comprehensive Metabolic Panel (CMP)
• Basic Metabolic Panel (BMP)
• Total Parenteral Nutrition Panel (TPN)

Note
Some lab tests require tubes other than the ones listed here. For example, a red top tube is required for serum protein electrophoresis (SPE), and a royal blue top tube is required for trace metals, such as mercury. Labcorp will gladly supply these tubes for you to use. Please contact your account manager or customer service at 888-522-4452 for specimen requirements or if you have questions regarding a specific test.

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Test Menu

Lab-in-a-Box® Test Menu

| Test Name | Test Code | Test Name | Test Code |
|--|-----------|--|-----------|
| Acute Care Panel | 100000 | Therapeutic drug monitoring | 001000 |
| Acute Care Panel (CBC, Urea Nitrogen, Creatinine, Total Protein, Total Bilirubin, Total Cholesterol, Total Triglycerides) | 100000 | Carbamazepine, Serum or Plasma | 001000 |
| Basic Metabolic Panel | 100000 | Carbamazepine, Urine | 001000 |
| Total Protein, Total Cholesterol, Total Triglycerides, Sodium, Potassium, Chloride, Bicarbonate, Glucose, Creatinine, Urea Nitrogen | 100000 | Digoxin | 001000 |
| Comprehensive Metabolic Panel | 100000 | Phenytoin, Serum or Plasma | 001000 |
| Total Protein, Total Cholesterol, Total Triglycerides, Sodium, Potassium, Chloride, Bicarbonate, Glucose, Creatinine, Urea Nitrogen, Calcium | 100000 | Phenytoin, Urine | 001000 |
| Chemistry Panel | 100000 | Phenytoin, Whole Blood | 001000 |
| Total Protein, Total Cholesterol, Total Triglycerides, Sodium, Potassium, Chloride, Bicarbonate, Glucose, Creatinine, Urea Nitrogen | 100000 | Theophylline | 001000 |
| Complete Blood Count (CBC) | 100000 | Triglyceride, Serum or Plasma | 001000 |
| White Blood Cell Count, Hemoglobin, Hematocrit, Platelet Count | 100000 | Microbiology/Culture | 001000 |
| Complete Blood Count (CBC) with Differential | 100000 | Aspiration, Cytology, Urine and Stool Tests | 001000 |
| White Blood Cell Count, Hemoglobin, Hematocrit, Platelet Count, Neutrophils, Lymphocytes, Monocytes, Eosinophils, Basophils | 100000 | Blood Culture, Bacterium | 001000 |
| Complete Blood Count (CBC) without Differential | 100000 | Drug, Urine, Bacterium | 001000 |
| White Blood Cell Count, Hemoglobin, Hematocrit, Platelet Count | 100000 | Blood Culture, Fungus | 001000 |
| Electrolyte Panel | 100000 | Drug, Urine, Fungus | 001000 |
| Sodium, Potassium, Chloride, Bicarbonate, Glucose, Creatinine, Urea Nitrogen | 100000 | Random, trough and peak drug monitoring | 001000 |
| Electrolyte Panel (Sodium, Potassium, Chloride, Bicarbonate, Glucose, Creatinine, Urea Nitrogen) | 100000 | Amoxicillin, Serum | 001000 |
| Electrolyte Panel (Sodium, Potassium, Chloride, Bicarbonate, Glucose, Creatinine, Urea Nitrogen) | 100000 | Amoxicillin, Urine | 001000 |
| Electrolyte Panel (Sodium, Potassium, Chloride, Bicarbonate, Glucose, Creatinine, Urea Nitrogen) | 100000 | Amoxicillin, Trough | 001000 |
| Electrolyte Panel (Sodium, Potassium, Chloride, Bicarbonate, Glucose, Creatinine, Urea Nitrogen) | 100000 | Amoxicillin, Random | 001000 |
| Electrolyte Panel (Sodium, Potassium, Chloride, Bicarbonate, Glucose, Creatinine, Urea Nitrogen) | 100000 | Amoxicillin, Serum, Peak | 001000 |
| Electrolyte Panel (Sodium, Potassium, Chloride, Bicarbonate, Glucose, Creatinine, Urea Nitrogen) | 100000 | Amoxicillin, Urine, Trough | 001000 |
| Electrolyte Panel (Sodium, Potassium, Chloride, Bicarbonate, Glucose, Creatinine, Urea Nitrogen) | 100000 | Amoxicillin, Urine, Random | 001000 |
| Electrolyte Panel (Sodium, Potassium, Chloride, Bicarbonate, Glucose, Creatinine, Urea Nitrogen) | 100000 | Amoxicillin, Serum, Trough | 001000 |
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| Electrolyte Panel (Sodium, Potassium, Chloride, Bicarbonate, Glucose, Creatinine, Urea Nitrogen) | 100000 | Amoxicillin, Urine, Random | 001000 |
| Electrolyte Panel (Sodium, Potassium, Chloride, Bicarbonate, Glucose, Creatinine, Urea Nitrogen) | 100000 | Amoxicillin, Serum, Trough | 001000 |
| Electrolyte Panel (Sodium, Potassium, Chloride, Bicarbonate, Glucose, Creatinine, Urea Nitrogen) | 100000 | Amoxicillin, Urine, Trough | 001000 |
| Electrolyte Panel (Sodium, Potassium, Chloride, Bicarbonate, Glucose, Creatinine, Urea Nitrogen) | 100000 | Amoxicillin, Urine, Random | 001000 |
| Electrolyte Panel (Sodium, Potassium, Chloride, Bicarbonate, Glucose, Creatinine, Urea Nitrogen) | 100000 | Amoxicillin, Serum, Trough | 001000 |
| Electrolyte Panel (Sodium, Potassium, Chloride, Bicarbonate, Glucose, Creatinine, Urea Nitrogen) | 100000 | Amoxicillin, Urine, Trough | 001000 |
| Electrolyte Panel (Sodium, Potassium, Chloride, Bicarbonate, Glucose, Creatinine, Urea Nitrogen) | 100000 | Amoxicillin, Urine, Random | 001000 |
| Electrolyte Panel (Sodium, Potassium, Chloride, Bicarbonate, Glucose, Creatinine, Urea Nitrogen) | 100000 | Amoxicillin, Serum, Trough | 001000 |
| Electrolyte Panel (Sodium, Potassium, Chloride, Bicarbonate, Glucose, Creatinine, Urea Nitrogen) | 100000 | Amoxicillin, Urine, Trough | 001000 |
| Electrolyte Panel (Sodium, Potassium, Chloride, Bicarbonate, Glucose, Creatinine, Urea Nitrogen) | 100000 | Amoxicillin, Urine, Random | 001000 |
| Electrolyte Panel (Sodium, Potassium, Chloride, Bicarbonate, Glucose, Creatinine, Urea Nitrogen) | 100000 | Amoxicillin, Serum, Trough | 001000 |
| Electrolyte Panel (Sodium, Potassium, Chloride, Bicarbonate, Glucose, Creatinine, Urea Nitrogen) | 100000 | Amoxicillin, Urine, Trough | 001000 |
| Electrolyte Panel (Sodium, Potassium, Chloride, Bicarbonate, Glucose, Creatinine, Urea Nitrogen) | 100000 | Amoxicillin, Urine, Random | 001000 |
| Electrolyte Panel (Sodium, Potassium, Chloride, Bicarbonate, Glucose, Creatinine, Urea Nitrogen) | 100000 | Amoxicillin, Serum, Trough | 001000 |
| Electrolyte Panel (Sodium, Potassium, Chloride, Bicarbonate, Glucose, Creatinine, Urea Nitrogen) | 100000 | Amoxicillin, Urine, Trough | 001000 |
| Electrolyte Panel (Sodium, Potassium, Chloride, Bicarbonate, Glucose, Creatinine, Urea Nitrogen) | 100000 | Amoxicillin, Urine, Random | 001000 |
| Electrolyte Panel (Sodium, Potassium, Chloride, Bicarbonate, Glucose, Creatinine, Urea Nitrogen) | 100000 | Amoxicillin, Serum, Trough | 001000 |
| Electrolyte Panel (Sodium, Potassium, Chloride, Bicarbonate, Glucose, Creatinine, Urea Nitrogen) | 100000 | Amoxicillin, Urine, Trough | 001000 |
| Electrolyte Panel (Sodium, Potassium, Chloride, Bicarbonate, Glucose, Creatinine, Urea Nitrogen) | 100000 | Amoxicillin, Urine, Random | 001000 |
| Electrolyte Panel (Sodium, Potassium, Chloride, Bicarbonate, Glucose, Creatinine, Urea Nitrogen) | 100000 | Amoxicillin, Serum, Trough | 001000 |
| Electrolyte Panel (Sodium, Potassium, Chloride, Bicarbonate, Glucose, Creatinine, Urea Nitrogen) | 100000 | Amoxicillin, Urine, Trough | 001000 |
| Electrolyte Panel (Sodium, Potassium, Chloride, Bicarbonate, Glucose, Creatinine, Urea Nitrogen) | 100000 | Amoxicillin, Urine, Random | 001000 |
| Electrolyte Panel (Sodium, Potassium, Chloride, Bicarbonate, Glucose, Creatinine, Urea Nitrogen) | 100000 | Amoxicillin, Serum, Trough | 001000 |
| Electrolyte Panel (Sodium, Potassium, Chloride, Bicarbonate, Glucose, Creatinine, Urea Nitrogen) | 100000 | Amoxicillin, Urine, Trough | 001000 |
| Electrolyte Panel (Sodium, Potassium, Chloride, Bicarbonate, Glucose, Creatinine, Urea Nitrogen) | 100000 | Amoxicillin, Urine, Random | 001000 |
| Electrolyte Panel (Sodium, Potassium, Chloride, Bicarbonate, Glucose, Creatinine, Urea Nitrogen) | 100000 | Amoxicillin, Serum, Trough | 001000 |
| Electrolyte Panel (Sodium, Potassium, Chloride, Bicarbonate, Glucose, Creatinine, Urea Nitrogen) | 100000 | Amoxicillin, Urine, Trough | 001000 |
| Electrolyte Panel (Sodium, Potassium, Chloride, Bicarbonate, Glucose, Creatinine, Urea Nitrogen) | 100000 | Amoxicillin, Urine, Random | 001000 |
| Electrolyte Panel (Sodium, Potassium, Chloride, Bicarbonate, Glucose, Creatinine, Urea Nitrogen) | 100000 | Amoxicillin, Serum, Trough | 001000 |
| Electrolyte Panel (Sodium, Potassium, Chloride, Bicarbonate, Glucose, Creatinine, Urea Nitrogen) | 100000 | Amoxicillin, Urine, Trough | 001000 |