

How to Enter a Workorder Request for Equipment Maintenance & Repair

Clinical Engineering/Plant Operations Workorders

Sheryl Stuckey, MLS (ASCP)^{CM}
Manager, Microbiology Laboratory
March 2026

WHO DO I CONTACT????

CLINICAL ENGINEERING

- Autoclave
- Balances
- Centrifuges
- Electronic thermometers (i.e. Attest Incubator)
- Incubators
- Laboratory Analyzers (i.e., BioFire)
- Microscopes
- Rockers/Rotators
- Timers
- Waterbaths

PLANT OPERATIONS

- Ambient Room Temperature
- Automated Storage Systems (Storeroom)
- Biological Safety Cabinets
- Electrical Systems/Wall Clocks
- Exhaust Systems/Air Pressure Monitors
- Freezers
- Locks/Doors
- Plumbing
- Pneumatic Tube System
- Refrigerators

WHAT SHOULD I DO?

Use the Zen Window Icons to enter a Workorder.



Plant Operations

Critical Items – *Call the department with the workorder number.*

1. Holy Cross Hospital – Call extension 2-4120, the Operations Center, and select Plant Operations to contact the engineer on duty.
2. Holy Cross Germantown Hospital – Call extension 2-6072.

How to Enter a Clinical Engineering Workorder

1. Select the Clinical Engineering icon from the Zen Window.
2. Select the  button in the upper right-hand corner of the screen.
3. Enter the following information:
 - a. Your health system email address.
 - b. Your telephone contact number.
 - c. The state/city location and specific site of your facility.
 - d. The device or instrument tag number.
 - e. A title for the problem (“Incubator temperature out of range”)
 - f. Specific details of the problem.
 - g. Add attachments in the designated space and submit to create the workorder. 

How to Enter a Clinical Engineering Workorder

Service Request

* Email
stucks@holycrosshealth.org

* Phone
301-754-7325

State: Maryland City: Silver Spring

* Site
Holy Cross Hlth Silver Spring

THCE Tag Number
SS0020738

Where is the device located? (Dept, Unit, Floor)
Microbiology Lab

Please place an Out of Service Tag on the Device. This will assist the THCE Support Technician in locating the device.

* Problem Title
Incubation temperature is below acceptable range

* Describe the Nature of the Problem
Incubator temperature is reading 22 C with a certified thermometer. The acceptable temperature should not be below 33 C.

Attachments
Drag & drop here or
Browse Files

Cancel Submit

How to Enter a Clinical Engineering Workorder

Service Request

* Email
stucks@holycrosshealth.org

* Phone
301-754-7325

State
Maryland

City
Germantown

* Site
Holy Cross Germantown Hospital

THCE Tag Number
GT0004101

Where is the device located? (Dept, Unit, Floor)
Clinical Laboratory

Please place an Out of Service Tag on the Device. This will assist the THCE Support Technician in locating the device.

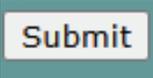
* Problem Title
Incubation temperature is below acceptable range

* Describe the Nature of the Problem
Incubator temperature is reading 22 C with a certified thermometer. The acceptable temperature should not be below 33 C.

Attachments
Drag & drop here or
Browse Files

Cancel Submit

How to Enter a Plant Operations Workorder

1. Select the Plant Operations icon from the Zen Window.
2. Select the appropriate Easy Net screen link for your facility.
3. Enter 'A' for the username/password, and the information below:
 - a. Specific details of the problem.
 - b. Your name as the 'Requester' and your contact phone number (This information will auto-file if you are logged into the computer).
 - c. The device or instrument tag number, if available.
 - d. Your cost center (Select from the drop-down menu).
 - e. The specific location in the laboratory of the workorder item.
4. Select submit to create the workorder. 

How to Enter a Plant Operations Workorder

Home

Enter the tag number, if the tag number is unknown leave the field blank. For a quick tip on what to enter in each field, move your mouse over the field label. NOTICE: Do not use this form to submit emergency service requests.

Problem

Requester Tag

Phone Cost Center ▼

Location

Want to view your equipment inventory? Please use the following login information at the login screen. Username: A and Password: A