


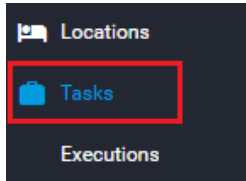


New UI FAQ #22

How do I Create a Linearity Task for Manual Execution of Charts?

To create a Linearity Task:

1. From the **Tasks Page**, (located in the black Navigation Panel), click  Add, in the top, right corner of the screen.



2. Fill in the **General** Card.
 - Enter the **Name** for the Linearity Task (*For multi-institution servers, it is a good idea to include hospital mnemonic in the name of the Task*).
 - **Task Type:** Linearity
 - **Device Type:** Choose Device Type
 - **Institution:** Choose Institution
 - Click **Next**.

1 General

Name *
MVMC Linearity-NOVA

Task Type *
Linearity

Device Type *
Nova StatStrip® GLU

Institution *
Mountain View Medical Center

NEXT

3. Fill in the **Criteria** Card, if desired, and click **NEXT**.

2 Criteria

☐ Include Deactivated Devices

☐ Chart Only Specified Parameters

BACK **NEXT**



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4. Fill in the **Schedule** card, if needed, and click **NEXT**.

3

Schedule

☐ Automatic Execution

Due Time

BACK NEXT

5. Enter **Notes**, if desired, and click **SAVE**.

4

Notes

Notes

BACK SAVE

To Manually Execute a Linearity Task: *For multi-institution servers, it is recommended to filter for only the desired institution and **Save** the view.*

1. From the **Tasks** Page, highlight the desired **Linearity Task** and click  Execute, in the top, right corner.

	NAME	DEVICE TYPE	INSTITUTION	TASK TYPE	AUTOMATIC EXE...	LAST EXECUTIO...	
	MVMC Linearity-NOVA	Nova StatStrip® GLU	Mountain View Medic...	Linearity			Never Executed

2. Ensure the date of testing is included in the date range for task execution and click **EXECUTE**.

Execute Task

1 task will be executed

Linearity Date Range *

11/2/2022 - 11/2/2022

Note: *To find your Linearity charts, **FAQ #21 How do I find my Levey Jennings Charts that were Recently created** can be utilized on the Linearity Page.*