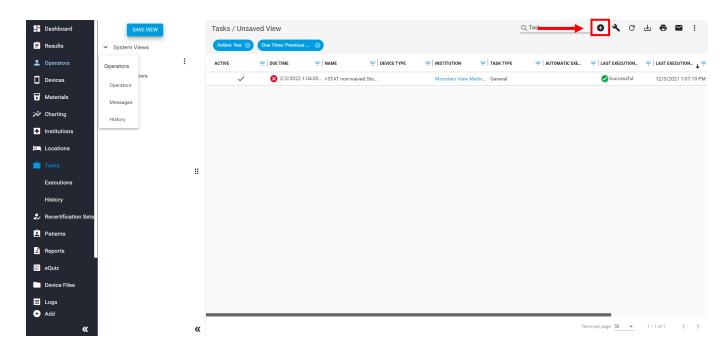




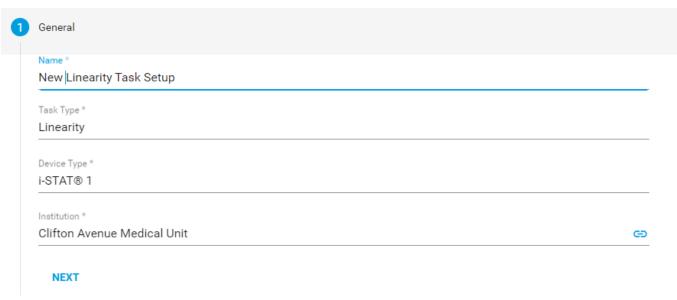
RALS can generate Linearity Charts automatically using tasks:

1. Within the Tasks menu, click the Add button:





2. Complete the fields in the **General** section:



- a. Enter the task Name
- b. Select Linearity as the Task Type
- c. Choose the **Device Type** you would like to generate charts for
- d. Choose the **Institution** (Levey-Jennings records are only generated for results from devices which are assigned to locations within the institution selected for a task.)

3. Click NEXT



4. Complete the **Criteria Section**, making the following selections as preferred:

2	Criteria
	☐ Include Deactivated Devices ☐ Chart Only Specified Test Types ☐ Chart Only Specified Parameters BACK NEXT

- a. Check the box next to **Include Deactivated Devices** to include results associated with deactivated devices
- b. Check the box next to **Chart Only Specified Test Types** to chart only specified test types
- c. And checking the box next to **Chart Only Specified Parameters** allows you to chart only specified parameters

5. Click **NEXT**



6. Setup the schedule:



- a. Check the box next to **Automatic Execution** to have RALS automatically execute the task
- b. Choose the **Date Range** to use for the automatic execution in the **Execute** For field
- c. Enter the **Due Time**
- d. Choose the **Repeat** frequency
- e. Select the Interval
- f. For the **Repeats Based On** selection, select either **Due Time or Completion Time** (RALS will use the time of execution for determining the next Due Time regardless of whether the Linearity task is set to repeat based on the **Due Time or Completion Time**)
- 7. Click on **NEXT**





8. Enter optional **Notes** in the notes field, then click **Save**

The new **Task** will execute based on the defined schedule and generate **Linearity** charts automatically. The charts will be available for review within the **Linearity** section of the **Charts** menu.