# eVital:

# How to Register a Death

for Medical Facility Users

New York City Department of Health and Mental Hygiene



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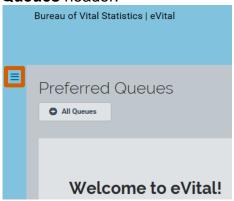
# 1. How Do I Register Deaths?

## 1.1 Purpose

The eVital system allows users to electronically submit birth and death registrations with the **City of New York Bureau of Vital Statistics (BVS)**. This user manual covers the steps for medical facilities reporting a death.

## 1.2 Starting a New Death Case

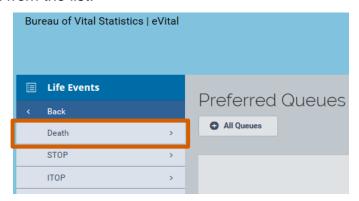
1. Log in to the eVital Home Page. Click the menu icon located to the left and above the **Preferred Queues** header.



2. The All Categories menu opens. Click Life Events.



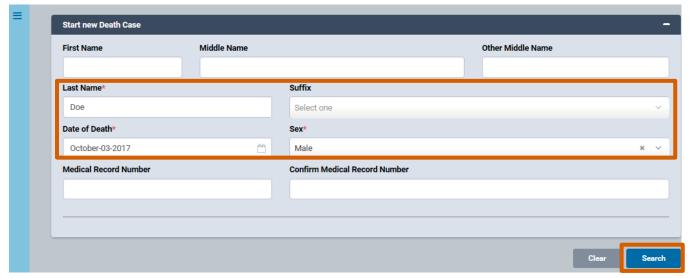
3. Select **Death** from the list.



4. The **Death Event** dropdown list appears. Select **Start New Case**.



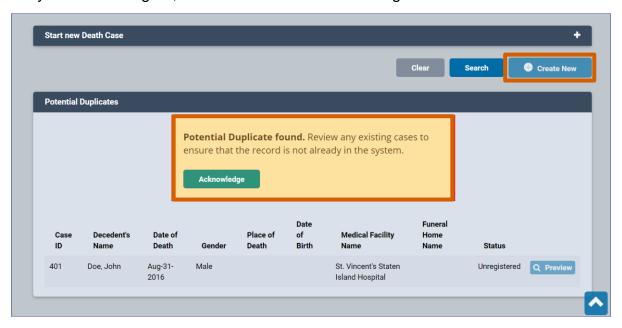
5. The **Start New Death Case** web form opens. **Input** the **Last Name** of the decedent. Use the **Calendar** control to select the **Date of Death** or input the date directly into the field. Click the **Sex** field and select the gender. The red asterisks indicate fields which must be completed. Click **Search**.



6. If the decedent information you input is new, a notice appears stating that no cases match the entered criteria. Click Create New and continue to the Decedent tab (see Section 1.4). If a Potential Duplicate Found message appears, this means that one or more possible decedents were found. Continue with Step 7.

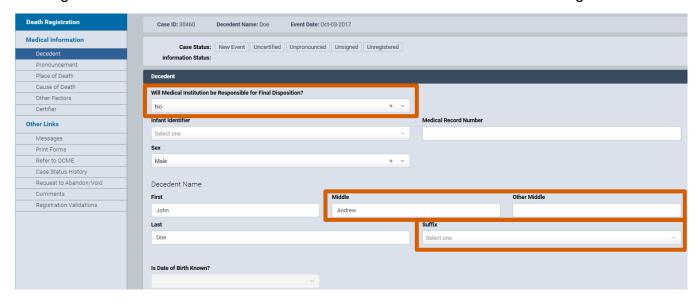


7. If there is an existing decedent matching the criteria input into the asterisk field, click **Acknowledge** and **Preview** the listed decedent records. If none match the criteria of the case you are working on, click **Create New**. This will begin the death.



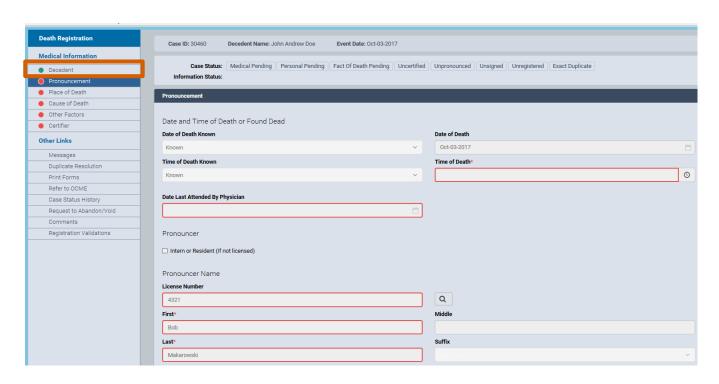
#### 1.3 Decedent

1. The Decedent form opens. eVital will populate the Sex, First Name and Last Name fields from the required input extracted from the earlier search screen. In the Will Medical Institution be Responsible for Final Disposition field, select Yes or No. Then type the Decedent's Middle and Other Middle Name and Suffix. Click Birth Date Known. Select the answer from the list. Click Save. If all fields contain valid information, you will receive a No Validation Error Found on This Page notice on the bottom of the data window and a green dot in the left pane. An orange dot signifies one or more "soft" validation errors which can be corrected or overridden. A red dot indicates one or more "hard" errors which must be corrected and cannot be overridden. Orange dot errors do not prevent a death certificate from being registered. Red dot errors need to be corrected before the death can be registered.



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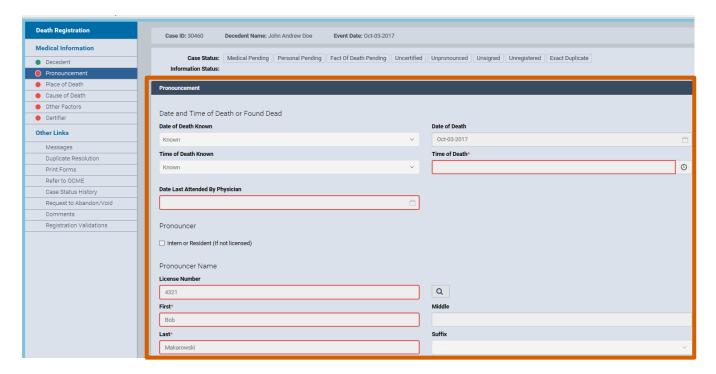
2. When all fields contain valid information, a **green dot** appears next to **Decedent**. Click **Pronouncement** and continue to Section 1.4, **Pronouncement**.



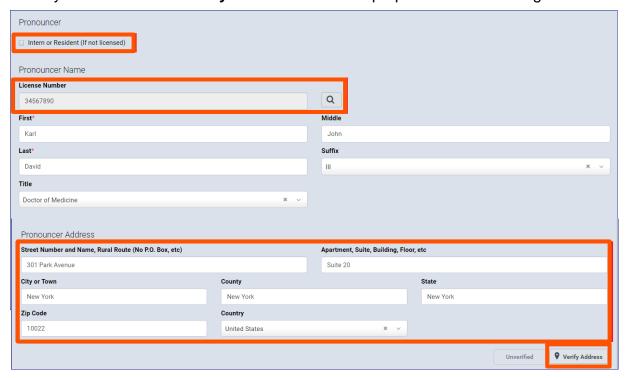
#### 1.4 Pronouncement

1. Click Pronouncement and the Pronouncement form opens. The Date of Death field will be populated based on the data extracted from the initial search screen. Click the Time of Death Known field. Select Known or Unknown. If Known is selected, the time control appears. Use the Time control to select the time or type the time. Click the calendar icon in the Date Last Attended by a Physician field. Use the Calendar control to select the date or type the date into the field.

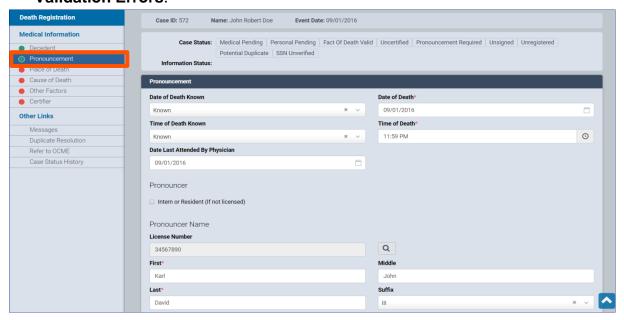
**Note:** If the pronouncing physician is an intern or resident (not licensed), the **Intern or Resident (if not licensed)** box must be checked and the license number of the attending physician should be input into the **License Number** field.



2. By default, if the current eVital user is a licensed physician, that physician's name, license number, title and address will populate the Pronouncer's fields and no data entry is needed. Click **Verify Address** to ensure proper USPS formatting.



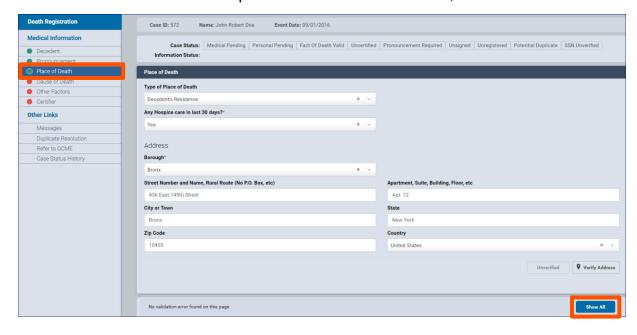
4. Click inside the field marked Pronounce Date Known. If Known is selected, indicate the correct date and time click Save. If all fields contain valid information, you will receive a No Validation Error notice and a green dot in the left pane. An orange dot signifies one or more "soft" validation errors which can be corrected or overridden Orange "soft" errors do not prevent a death from being registered with the Department of health. A red dot indicates one or more "hard" errors which must be corrected before the death can be registered. Orange and red dots both indicate Validation Errors.



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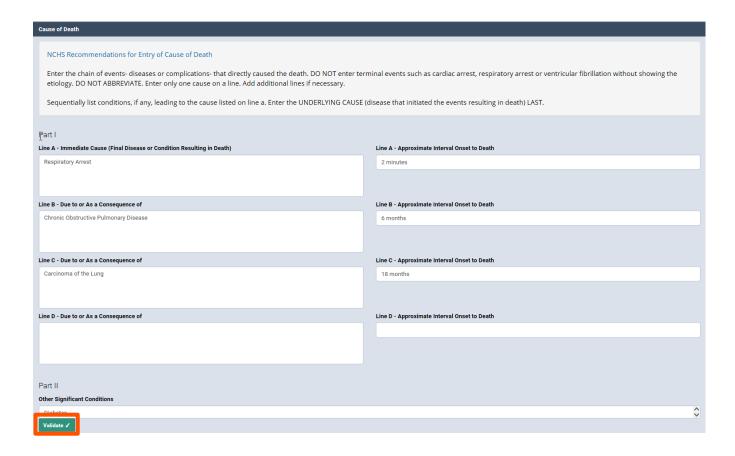
#### 1.5 Place of Death

1. In the Death Registration menu pane, click Place of Death and the Place of Death form opens. Complete the fields and click Verify Address to ensure correct syntax. Verification will also complete the "zip plus four" standard. Click Save. The system will save the information you entered regardless of the status of the address as Verified or Unverified. If all fields contain valid information, you will receive a green dot next to Place of Death in the menu pane. Continue to Section 1.6, Cause of Death.



#### 1.6 Cause of Death

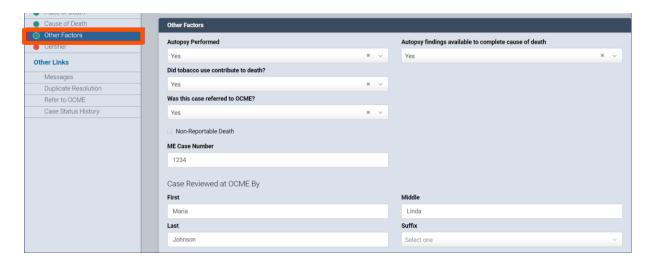
1. In the Death Registration menu pane, click Cause of Death. Input the immediate cause of the death into the Line A field and the time interval between the onset of the condition and the time of death into the field on the right. Use Lines B-D on the left, to provide the etiology of the condition that caused the death. In the fields on the right side, provide the time interval between the onset of the condition and the death. Finally, input any other significant conditions experienced by the deceased into Other Significant Conditions. Then click Validate. If all fields contain valid information, a No Validation Error message and a green dot appear next to Cause of Death in the menu pane. Continue to Section 1.7, Other Factors.



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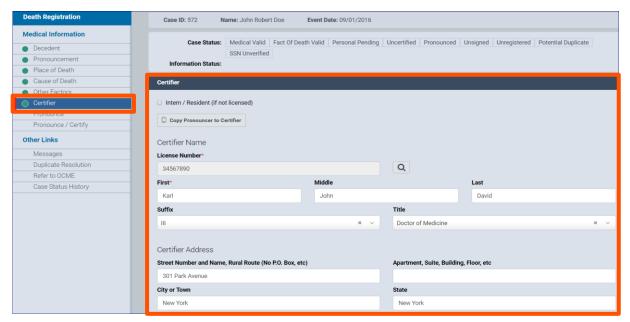
#### 1.7 Other Factors

 Complete the Other Factors form and click Save. If all fields contain valid information, you will receive a No Validation Error notice and a green dot will appear next to Other Factors in the menu pane. Continue to Section 1.8, Certifier.



#### 1.8 Certifier

In the Death Registration menu, click the Certifier tab. After completing the fields, click Save. If all fields contain valid information, a No Validation Error notice and green dot will appear next to Certifier in the menu pane. Continue to Section 1.9, Pronounce.



#### 1.9 Pronounce

Note: This tab is used by those who are merely pronouncing a death and not certifying.

- 1. In the **Death Registration** menu, under **Certifier**, click **Pronounce** and complete the indicated fields.
- 2. Selecting Affirm generates a quick response (QR) code that can be used with your mobile device. This is the phase where you digitally sign the document using facial recognition. If you wish to reopen and edit the case, click Unaffirm. This will allow updates to be made. Upon the completion of edits, selecting Affirm will lock changes made to the case, regenerate a QR code which, again, must be digitally signed using facial recognition.



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# 1.10 Pronounce/Certify

*Note:* This tab is used by people who are pronouncing and certifying a death.

3. Click **Pronounce/Certify** in the **Death Registration** panel and complete the **Pronounce/Certify** form. Click **Affirm** when done. This will generate a QR code that can be used with your mobile device. You will then digitally sign the death certificate using facial recognition. If you wish to reopen and edit the case, click **Unaffirm**. This will allow updates to be made. However, upon the completion of edits you must again, select **Affirm** to lock changes made to the case, and regenerate a QR code that, again, must be digitally signed using facial recognition.

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