

Autopsy Findings Summary

Isabella Pierre-Louis | OCME Case 2025-3197

Autopsy: February 23, 2025 | Final report signed: June 26, 2025

This is a non-graphic summary prepared for IsabellaPierreLouis.com. It is based on the Massachusetts Office of the Chief Medical Examiner report, principally pages 1-2 and 7. It is not an official replacement for that report.

Recorded cause and manner

The report records cardiopulmonary arrest with upper-airway obstruction by a foreign body, an inflammatory process in the lungs, pleural effusions, and positive findings for coronavirus NL63, *Leuconostoc lactis* and *Staphylococcus aureus*. The manner of death is recorded as **undetermined**.

Principal findings

A foreign body consistent with chewing gum was recovered from the airway, according to the medical records. The report also describes congestion and fluid in the lungs, fluid around both lungs, and inflammation of the airways. Its microscopic findings may represent asthma and/or a response to an infectious process; the report does not present that possibility as a confirmed prior asthma diagnosis.

Toxicology

The report lists an expanded postmortem blood screen as none detected and states that the submitted specimens did not reveal reportable findings under the listed ethylene-glycol, anticoagulant-poisoning and acute metals/metalloids-poisoning panels. It separately reports mercury and selenium measurements. These are findings for the tests performed; they should not be described as proof that every possible substance was tested or excluded.

What the report does not establish

The report does not identify a person responsible for Bella's death. A recorded cause of death and an undetermined manner are different findings.

Source: Massachusetts OCME, Report of Autopsy, Janice Y. Grivetti, D.O., case 2025-3197, pages 1-2 and 7. Summary prepared October 1, 2026. Graphic examination details and private identifiers have been omitted.