

12**AUTOPSY REPORT**

No.

2009-04415

JACKSON, MICHAEL

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4. Mild calcified arterial atherosclerosis of both legs.

D) Odontology.

1. Root canal therapy, tooth #13.
2. Endosseal implants, teeth #18 and #19.
3. Metallic/ceramic restorations of lower right quadrant.
4. Multiple all-ceramic restorations of maxillary teeth.

E) Anesthesiology.

CIRCUMSTANCES:

The decedent is a 50 year old man who was found unresponsive in his residence on June 25, 2009. He was taken to UCLA Medical Center, where he was pronounced dead.

EXTERNAL EXAMINATION:

The body is identified by toe tags and is that of an unembalmed refrigerated adult Black male who appears the stated age of 50 years. The body weighs 136 pounds, measures 69 inches in length, and is thin. Over the lower back are several 1/4-1/2 inch perimortem abrasions. (Comment: Scene photographs show beads on the bed).

EVIDENCE OF RECENT THERAPY:

An endotracheal tube is appropriately positioned in the trachea. Intravascular catheters enter the left jugular vein and both femoral vessels. An intraaortic balloon pump enters the left femoral artery and is appropriately positioned within the aorta. A condom catheter is present. There are numerous punctures over both arms. Additional punctures are present on the medial left knee and the medial right ankle. Gauze pads are present on the right neck, left antecubital fossa, left forearm, and right antecubital fossa.

The central chest shows a 1-1/2 x 1-1/4 inch irregular abrasion with a surrounding 3 x 3 inch bruise. The soft tissue of the left anterior chest shows a 3-1/2 x 2 inch bruise and the soft tissue of the right anterior chest shows a 5 x 3-1/2 inch bruise. The sternum is fractured at the level of the 3rd rib.