

DISPOSITION OF EVIDENCE

FTA Card, serum.	WTRFC
Heart blood x1, iliac blood x1, vitreous fluid, blood for CO x1, blood for heavy metals x1, urine x1, and liver tissue x1.	NMS TOXICOLOGY LAB
Clothing, nail clippings and clipper, pulled head hair.	EVIDENCE

MICROSCOPIC DESCRIPTION

Slide A	Kidney: No pathologic diagnosis Liver: Sinusoidal congestion
Slide B	Left lung: No significant pathologic diagnosis
Slide C	Right lung: No significant pathologic diagnosis
Slide D	Heart: No significant pathologic diagnosis
Slide E	Brain: No significant pathologic diagnosis
Slide F	Heart: No significant pathologic diagnosis
Slide G	Heart: No significant pathologic diagnosis
Slide H	Midbrain: No significant pathologic diagnosis Pons: No significant pathologic diagnosis
Slide I	Medulla: No significant pathologic diagnosis Cerebellum: No significant pathologic diagnosis

SUMMARY AND INTERPRETATION

The decedent was a 14 year old male who was reportedly found unresponsive in his residence.

On 1/7/2020, Bartlett police responded to a scene of an unresponsive 14 year old adolescent male. Reportedly, the decedent was lying in a fetal position on the floor, on a blanket, fully clothed, and his left arm felt wet. Reportedly, he was cold to the touch and rigor was present. The mother advised that the previous night the decedent complained of stomach pain, vomited, and would not eat. Due to the outside temperature the night prior (37 Degrees Fahrenheit), and recent illness, the decedent was allowed to sleep on the couch in the living room. The mother stated that the decedent went to sleep on the loveseat and found him deceased on this morning.

Reportedly, the mother advised that she called 911 right after she found the decedent at 0730 on 1/7/2020 but the 911 call was received at 0803.