



SHIELD(Autopsy)

Autopsy reports of Martin Brown

Date and Time of Autopsy Performed:

7:00 A.M. at 09/09/2018

Summary report of Autopsy:

SUMMARY REPORT OF AUTOPSY			
Name: Martin Brown	Date of Birth: 23/03/1973	Age: 45	Sex: Male
Race: White	Date of Death: 08/09/2018	Body Identified by: Spire Bristol Hospital	Investigative Agency: S.H.I.E.L.D

External Examination:

The autopsy is begun at 7:00 A.M. on September 09, 2018. The body is presented in a black body bag. The victim is wearing a white t-shirt and navy blue track-pants. No jewellery present on the body.

The body is that of a developed white male measuring 72.4 inches and weighing 147.7 pounds, and appearing generally consistent with the stated age of forty-five years. The body is cold and unenshrined. Lividity is fixed in the distal portions of the limbs. The eyes are closed. The irises are dark brown and corneas are cloudy. The pupils are dilated and fixed. The hair is brunette with lighter blonde highlights, short and approximately 1.9 inches in length at the longest point.

Upon removal of the victim's clothing, sweating odour was identified indicating that victim might have struggled with rapid respiration resulting in huge amount of sweating. Limbs are equal,

symmetrically developed but paralyzed. The fingernails are medium length. There are no residual scars, markings or tattoos.

Internal Examination:

HEAD-CENTRAL NERVOUS SYSTEM: The brain weighs 1,303 grams and within normal limits. The nerves seem to be damaged. The CNS might have undergone depression before death.

SKELETAL SYSTEM: No bones fractured. Breakdown of skeletal muscles found.

RESPIRATORY SYSTEM-THROAT STRUCTURES: The oral cavity shows no lesions. Petechial haemorrhaging is present in the mucosa of the lips and the interior of the mouth. Otherwise, the mucosa is intact and there are no injuries to the lips, teeth or gums.

Victim showed moderate to marked congestion of the lungs and there was a small amount of mucus in the left main bronchus. The mucosa of the epiglottis, glottis, piriform sinuses, trachea and major bronchi are anatomic. The lungs weigh: right, 445 grams; left 395 grams.

CARDIOVASCULAR SYSTEM: The heart weighs 285 grams, and has a normal size and configuration. No evidence of atherosclerosis is present.

OPINION

Time of Death: Body temperature, rigor and livor mortis, and stomach contents approximate the time of death between 10:30 and 12:30 P.M. on 08/09/2018.

Immediate Cause of Death: Respiratory failure.

Manner of Death: Unknown