# **AUTOPSY REPORT**

**GLOGOVA GRAVE SITE** 

**CASE NO:** GL05 113BP **AUTOPSY DATE:** 22.10.99

**MORTUARY:** Visoko

#### SUMMARY:

The lower half of a body including the pelvis, totally skeletonized, with no soft tissue surviving.

From anthropology examination the remains were from a young man, aged between 16 and 23 and measuring from 171 to 187 cms in height. There were no particular identifying features.

There were fractures of the pelvis and the right lower leg but most likely these occurred after death from crushing or moving of the body. The latter was very suggestive of the lower part of the leg having been sheared off.

There were no other significant findings and from this examination it is not possible to determine the cause of death in this person.

### **CAUSE OF DEATH:**

It is my determination that the cause of death in case number **GL05 113BP** was: **Unascertained** 

This formal report is based upon the autopsy report that I prepared at the time of my examination. Both reports truly and accurately reflect my findings.

Signed:.....

Dr John Clark MB ChB FRCPath Dip FM

Date: 24.10.99

Case No: GL05 113BP

# A. GENERAL DESCRIPTION OF REMAINS:

Lower half of a body – the pelvis, legs and both feet – in clothing. Totally skeletonized.

# **B. CLOTHING:**

- Small piece of material with lilac and purple pattern an burning of edges (Similar to pocket lining of jeans from **GL05 162B**)
- Black shoe laces (Similar to laces from **GL05 162B**)

The clothing attributed to this body may well belong to GL05 162B

### **OTHER ITEMS**:

None

# C. <u>IDENTIFYING FEATURES</u>:

None

# D. ANTHROPOLOGY DETAILS:

Sex: Male

**Age Range:** 16 – 23

**Stature:** 179.2 +/- 7.7 cms

### E. INJURIES:

### i. Findings on fluoroscopy:

None

### ii. Main injuries described:

Probably Probably Can't ante-mortem post mortem tell

- Pelvis fracture though right superior and inferior rami
  - fracture though middle of sacrum with upper half missing
- 2. Right tibia diagonal fracture through upper third of shaft

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### F. INTERNAL TISSUES:

None

### H. SAMPLES:

DNA - right femur