



United Nations International Criminal Tribunal for  
the former Yugoslavia

## AUTOPSY REPORT

GLOGOVA GRAVE SITE

**CASE NO:** GL04 004BP

**AUTOPSY DATE:** 07.10.99

**MORTUARY:** Visoko

### SUMMARY:

Part of a left leg and foot, largely skeletonized but with some soft tissue still attached in places.

As established from anthropology examination, the remains were from an adult but it was not possible to say whether male or female. He or she measured from 167 to 183 cms in height.

There was evidence of a probable gunshot injury to the lower end of the left thigh fragmenting the femur, but as the upper half of the bone was missing it was difficult to be certain about this.

There were no other injuries or 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 **GL04 004BP** 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:** 10.10.99

**A. GENERAL DESCRIPTION OF REMAINS:**

Left lower leg and a foot with some tissues still adherent, plus the lower end of the femur and some bony fragments

**B. CLOTHING:**

- Lower part of leg of dark blue trousers
- Fawn thick woollen sock
- Left dark brown heavy shoe

**OTHER ITEMS:**

None

**C. IDENTIFYING FEATURES:**

None

**D. ANTHROPOLOGY DETAILS:**

**Sex:** Indeterminate

**Age Range:** Adult, >17

**Stature:** 174.9 +/- 7.8

**E. INJURIES:**

i. **Findings on fluoroscopy:**

None

ii. **Main injuries described:**

<b><u>Probably ante-mortem</u></b>	<b><u>Probably post mortem</u></b>	<b><u>Can't tell</u></b>
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1. Possible gunshot injury to lower end of left thigh fragmenting the lower end of the femur. Small pieces of bone remaining, one of which shows a possible bullet defect. Upper part of bone missing

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**F. INTERNAL TISSUES:**

None

**H. SAMPLES:**

None