	LOST2	
Co-funded by the European Union		**LOST2**

Unit Title:	**U6 – Identification of an unnamed body**
Description:	These are the activities to be carried out when an unnamed body is found
EQF/NQF Level:	5

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Learning objectives

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LOST2 U-6: Identification of an unnamed body	Training Module Code	Competence (Autonomy and responsibility)	
		Knowledge	Skill
5.4: Retrospective reconstruction of the life of a missing person (in case of an unnamed body)	M6	Is able to realise a psychological autopsy	
		Knows the elements to formulate a synthesis of the information collected and possibly propose further insights and insights	Collects useful information for a possible psychological autopsy.
			Acts in accordance with its role, the procedures used by associations and institutions and the protocol for the analysis of psychological conditions.
		Has a knowledge of the basic elements of psychological autopsy and psychology	Uses techniques for identifying personal needs and reading individual problems
		He has a basic understanding of the missing person's profile.	Maintains relations with possible systems of relationship with victims.
5.5 Collection of information in case of an unidentified corpse	M6	Is able to collect the useful information for the psychological autopsy	

		Knows the databases useful for the identification of missing persons	Gathers information regarding the "case", both from official and unofficial sources	
			Searches national, European and international databases;	
			Accesses detailed information from the media and news agencies;	
		Knows what the sources of access for case studies are	Objectively examines sources of information. Makes proper use of national, European and international databases	
5.6: Analysis and Reporting for the Identification of Unnamed Corpses	M6	Is able to analyse and making a report as a final result of the psychological autopsy		
		Has a basic knowledge of forensic medicine	Analyses medical and forensic autopsy reports;	
			Takes a systemic approach to the analysis and evaluation of information.	
		Has a basic knowledge of elements of psychological autopsy	Provides for the preparation of reports and summaries of the surveys carried out	
		He has a knowledge of the elements and types of scientific investigations: forensic genetics; forensic entomology; Forensics; computer forensics; ballistics; phonetics, etc.	Manages relations with the competent authorities	