Division of Scientific Services Forensic Science Laboratory	Document ID: SOP-FB-03 Revision #: 01 Revision Date: 04/02/2012	Page 1 of 3
Document Title: Flow Charts for Serological Tests Controlled: Yes, with red stamp present Controlled By: Quality Manager		
Prepared By:	Date:	
Approved By:	Date:	

Connecticut Department of Emergency Services and Public Protection

A. PURPOSE:

To use as a comprehensive guide in determining what serological tests are available and in what order they may be performed in.

B. <u>RESPONSIBILITY</u>:

Forensic Science Examiners from the Connecticut State Forensic Science Laboratory who have been trained in the discipline of physical evidence examination according to SOP-FB-31 (Training Manual).

D. <u>DEFINITIONS</u>:

1. KM: Kastle-Meyer Test

2. OT: o-Tolidine Test

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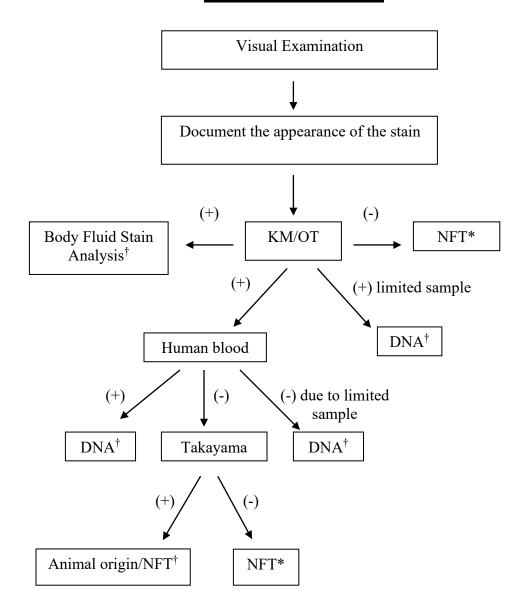
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E. PROCEDURE:

Bloodstain Analysis



^{*}NFT = No Further Testing

[†]Evaluation on a case-by-case basis

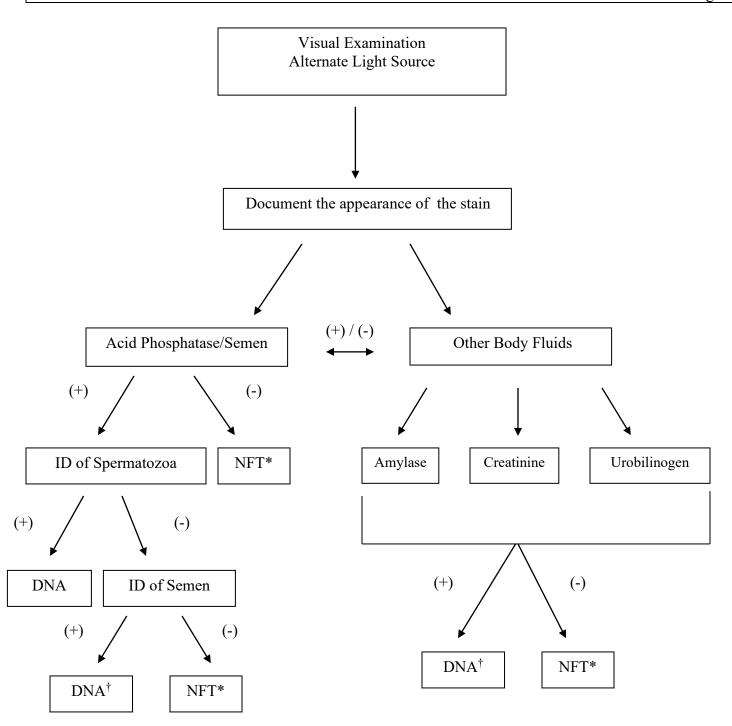
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