

## FORENSIC BIOLOGY PROTOCOLS FOR FORENSIC STR ANALYSIS

ReRun Codes		
Status: Retired		Document ID: 1123
DATE EFFECTIVE 07/02/2024	APPROVED BY Nuclear DNA Technical Leader	PAGE 1 OF 1

### SAMPLE COMMENTS INDEX

Code Groups	Parameters for Rerun	insert sample status code (if applicable)	insert system code	insert rerun code (if applicable)	insert realiquot code (if applicable)
<b>A) Sample Status Code*</b>	All peak labels removed.	**			
	Sample chart shows OL/OB allele	^			
	No or poor size standard	#			
	Excessive elevated baseline	^^			
	Excessive spikes	##			
	Migration shift	+			
<b>B) System Code</b>	<b>PowerPlex Fusion®</b>		<b>U</b>		
	<b>PowerPlex Y23®</b>		<b>P</b>		
	<b>Do Not Rerun</b>		<b>no code</b>		
<b>C) Realiquot Code</b>	1/5 dilution				<b>D.2</b>
	1/10 dilution				<b>D.1</b>
	1/20 dilution				<b>D.05</b>
	1/100 dilution				<b>D.01</b>
	No dilution				<b>no code</b>

\*If the above listed rerun codes do not accurately describe the reason for rerunning the sample, please use the \*\* code and manually enter a reason into LIMS.

Controlled versions of Department of Forensic Biology Manuals only exist in the Forensic Biology Qualtrax software. All printed versions are non-controlled copies.

© NYC OFFICE OF CHIEF MEDICAL EXAMINER