

÷.					
TPM/WS/L4/025	Forensic Toxicology Analysis Request Form	Issue on	27-01-2022	Revision	3.0

Read the contents of this form carefully before submitting. THIS FORM MUST BE FILLED PROPERLY BY MLO AND SHALL BE SUBMITTED ALONG WITH SPECIMEN(S), OTHERWISE SAMPLE(S) WILL NOT BE ACCEPTED.

Victim/ Deceased Name			
S/O, D/O, W/O			
Date & Time of Incident			
Hospital Admission Detail(s)	Date:	Time:	
Victim Expiration Detail(s)	Date:	Time:	
MLC/PMR # & Date			
Medication History	Attach prescription (if needed)		
Any Unusual PMR/MLC Findings			

SAMPLE MUST BE SUBMITTED IN PRESERVATIVE AS DESCRIBED BELOW. IF IT IS NOTED THE PRESERVATIVE IS NOT THE SAME AS BELOW, SAMPLE WILL NOT BE PROCESSED FOR ANALYSIS

INLOL	TRESERVATIVE IS NOT THE SAME AS BELOW, SAME LE WILL NOT BETROCESSED TOR ANALISIS				
		Blood	10 mL preserved with sodium fluoride and potassium oxalate,		
Ă			mixed in the ratio 1:3. 200 mg of this mixture is sufficient for		
Ò			preservation of 10 ml of blood.		
Speci		Urine	20-50 mL without preservatives		
men		Gastric lavage	First undiluted portion (minimum 20 mL) of gastric lavage shall be		
\$			sent, without preservative.		

	Blood	50-100 mL preserved with sodium fluoride and potassium oxalate,
		mixed in the ratio 1:3. 200 mg of this mixture is sufficient for
		preservation of 10 ml of blood.
	Urine	Shall be submitted all available without preservatives
	Stomach contents	Shall be submitted all available without preservatives
Р	Liver	Not more than 100 grams preserved in saturated saline
PMR Specimens	Spleen	Not more than 100 grams preserved in saturated saline if Carbon monoxide poisoning is suspected
cimens	Abdominal paste	Only in exhumation if above mentioned samples are not available (maximum) 100 grams shall be submitted), without preservative.
	Hair	Accepted only in chronic drug exposure (Hair cluster (pulled or collected as near to scalp as possible) having thickness of a pencil shall be submitted)
	Vitreous humor	Submit all available vitreous humor (preserved with 10 mg Sodium fluoride) from each eye for Postmortem alcohol analysis

Case Type	Test Requested On The Basis of PMR/MLC Findings and case type		
Alcohol Ingestion	Ethanol Other Volatiles		
Strangulation/Blunt or Sharp Means/	Sedatives Drugs Screening		
Firearms/Drowning/Diseased/Electric shock			
Burning/Suffocation	Sedatives Carbon Monoxide		
Road accident/Drug Facilitated Crimes	Alcohol Sedatives		
Poisoning (Known/Unknown)	Black Stone Phosphides Drugs Screening		
	Pesticides Cyanide		
	Any Other Test (specify)		

Any other History (If	f Applicable):	Attach a separa		
Requesting Agency	Hospital Name & Address			
MLO Detail	Name	Signature	Stamp	Date
Contact Detail(s)	Phone Number	Email		