		PATIENT'S LABEL NAME:
UNIT	WARD	NRIC / PP NO :
CLINICAL HISTO	DRY / SYMPTOMS	FOR TOXICOLOGY LAB USE:
		ATL Lab No.
		Seal the specimen and paste your specimen seal with initial here
	NS SUSPECTED ^{1,2}	
BECIMEN SUB	MITTED Parinised, at least 4 ml , time take	:)
BLOOD (Hep STOMACH AS	MITTED parinised, at least 4 ml , time take SPIRATE (at least 10 ml) SE (Please choose <u>one</u> ONLY)	:) URINE (at least 10 ml)
	MITTED Parinised, at least 4 ml , time take SPIRATE (at least 10 ml) SE (Please choose <u>one</u> ONLY) NVESTIGATION Sted ³ LS LS & VOLATILES (<u>blood</u> only) ⁴ SHENSIVE DRUGS SCREEN ⁵	:) URINE (at least 10 ml) OTHERS MEDICO-LEGAL CASE ⁶ (Please fill in the Police information below.) INHALANT ABUSE / GLUE SNIFFING: BLOOD TOLUENE ROAD TRAFFIC ACCIDENT / TRAFFIC POLICE: RTA PANEL ⁷ (blood o OTHERS (Please specify)) Test(s) requested ³ ALCOHOLS COMPREHENSIVE DRUGS SCREEN ⁵

Alcohol must NOT be used either in swabbing the area to be punctured or for sterilising the hypodermic needle

Please note that the Laboratory will select test methods as appropriate.

General Instructions

- 1. For testing of drugs not in our comprehensive drugs screen, please tick "others" and specify accordingly. This may include organophosphates, cyanide, ethylene glycol, GHB, propofol, valproate, novel psychoactive substances (e.g. synthetic cannabinoids, magic mushroom) etc.
- 2. If indicated on the drugs/poison(s) suspected, we will also proceed with testing where possible, and fees will be charged accordingly.
- 3. Unless otherwise stated, the same test panels will be performed on both blood and urine specimens.
- 4. If alcohol analysis is also required for urine, please check the "Alcohols" test.
- 5. Comprehensive drugs screen includes the screening of drugs from panels 4 to 9 for blood, and panels 4 & 6 to 9 for urine.
- 6. A copy of the report will be forwarded to the relevant authority.
- 7. The RTA panel includes the default analysis of alcohols and drugs from panels 1, 6 and 7. Additional tests may be performed if deemed necessary by the laboratory.

For more details on the test panels, please scan the QR code below.

https://www.hsa.gov.sg/about-us/applied-sciences/analytical-toxicology/test-panels-drugs-lists/

