



Panel Description Report

1111 Newton Street Gretna, LA 70053
450 Southlake Boulevard, Richmond, VA 23236
Ph: 800.433.3823 Fax: 504.361.8298

Account Number: 133888

October 07, 2024

ALERE TOXICOLOGY SERVICES

Panel Description of Lab Test Code 1605

The panel description that prints on the report will indicate negative for a drug class.

Positive results list the individual metabolite that lab's instrumentation identified above the confirmation cut-off.

Drug Code	Drug Class	Metabolite	Screening Cut-Off	Confirm Cut-Off
AMPHS	AMPHETAMINE / METHAMPHETAMINE	Including: - METHAMPHETAMINE - AMPHETAMINE	1000 NG/ML	500 NG/ML
BARB	BARBITURATES	Including: - AMOBARBITAL - BUTALBITAL - PHENOBARBITAL - SECOBARBITAL - BUTABARBITAL - PENTOBARBITAL	300 NG/ML	300 NG/ML
BE	BENZOYLECGONINE- COCAINE METABOLITE	Including: - BENZOYLECGONINE-COCAINE METABOLITE	300 NG/ML	150 NG/ML
BNZ	BENZODIAZEPINES	Including: - OXAZEPAM - NORDIAZEPAM - TEMAZEPAM - ALPHA-HYDROXYALPRAZOLAM - LORAZEPAM - 7-AMINOCLONAZEPAM	300 NG/ML	300 NG/ML
D/L	METHAMPHETAMINE ISOMERS	Including: - D-METHAMPHETAMINE - L-METHAMPHETAMINE	%	%
FEN	FENTANYL	Including: - FENTANYL - NORFENTANYL	1.0 NG/ML	0.5 NG/ML
METH	METHADONE	Including: - METHADONE METABOLITE- EDDP - METHADONE	300 NG/ML	300 NG/ML
OPIHY	EXTENDED OPIATES (4)	Including: - EXTENDED OPIATES (4) - HYDROCODONE - MORPHINE - CODEINE - HYDROMORPHONE	2000 NG/ML	2000 NG/ML
OXCD	OXYCODONE / OXYMORPHONE	Including: - OXYMORPHONE - OXYCODONE	100 NG/ML	100 NG/ML



Panel Description Report

1111 Newton Street Gretna, LA 70053
450 Southlake Boulevard, Richmond, VA 23236
Ph: 800.433.3823 Fax: 504.361.8298

Continued: RE: Panel Description of Alere Test Code 1605 - October 07, 2024

PCP	PHENCYCLIDINE	Including: - PHENCYCLIDINE	25 NG/ML	25 NG/ML
PROP	PROPOXYPHENE	Including: - PROPOXYPHENE - NORPROPOXYPHENE	300 NG/ML	300 NG/ML
THC	MARIJUANA METABOLITE	Including: - MARIJUANA METABOLITE	50 NG/ML	15 NG/ML

If you have any questions or require additional assistance, please contact Customer Service at 800-433-3823.