

PROFICIENCY TESTING as of January 2022

1. Commonwealth of Pennsylvania

Drugs of Abuse in Urine (3/year)	Blood/Serum Alcohol (3/year)
Drugs of Abuse in Blood/Serum (3/year)	Blood Lead/EP (3/year)

2. College of American Pathologists (CAP)

AACC/CAP Blood Lead (3/year)	Antifungal Monitoring (2/year)
Blood Cannabinoids (2/year)	Cadmium Survey (6/year)
Drug Facilitated Crime (2/year)	Ethanol Biomarkers (2/year)
Everolimus (2/year)	Forensic Tox, Criminalistics (2/year)
Forensic Urine Drug Confirm Testing (4/year)	Immunosuppressive Drugs (2/year)
Mycophenolic Acid (2/year)	Ketones (2/year)
Nicotine and Tobacco (2/year)	Oral Fluid Drug of Abuse (4/year)
AACC/CAP Serum Alcohol/Ethylene Glycol/Volatiles (3/year)	Synthetic Cannabinoid/Designer Drugs (2/year)
Therapeutic Drug Monitoring – Special (2/year)	Therapeutic Drug Monitoring – Extended (2/year)
General Chemistry / Therapeutic Drug Monitoring (3/year)	Toxicology (3/year)
Trace Metals (2/year)	Trace Metals-Urine (2/year)
Trace Metals-Whole Blood (2/year)	Urine Chemistry – Special (2/year)
Urine Chemistry - General (2/year)	Forensic Urine Drug Confirm Testing (4/year)
Vitreous Fluid, Postmortem (2/year)	AACC/CAP Blood Alcohol/Ethylene Glycol/Volatiles (3/year)

3. Quebec: Le Centre de Toxicologie du Quebec

QMEQAS Quebec Multi-element External Quality Assessment Scheme (3/year)
AMAP Ring Test for Persistent Organic Pollutants in Human Serum (3/year)

4. Germany

G-EQUAS	Occupational Exposure (2/year)
ARVECON GmbH	Drugs of Abuse in Hair (3/year)
ARVECON GmbH	Phosphatidylethanol in Blood (2/year)

5. Collaborative Testing Services (CTS)

Drug Analysis (2/year)	
Blood Drug Analysis (1/year)	
Quantitative Drug Analysis (1/year)	Marihuana Identification and THC Quantitation Quantitative Drug Analysis (Cocaine HCl)

6. England

TDM	Anti-epileptic, Cardiac mixtures, Clobazam, Analgesic, Psychostimulants, Various targeted analytes (2/year)
TX	Toxicology (2/year)

7. Florida Department of Law Enforcement (FDLE)

Blood Alcohol (2/year/analyst)

8. NIST

Urine Iodine (3/year)