

List of Bioanalytical methods available at VerGo Clinicals

Molecule name	Analyte (s)	Matrix	Anticoagulant	CC range (ng/mL) (LLOQ-ULOQ)	Method of Assay	Sample volume
Abiraterone*	Abiraterone	Human Plasma	K ₂ EDTA	0.2 to 100	API 4000	300µL
Amlodipine*	Amlodipine	Human Plasma	K ₂ EDTA	0.1 to 20	API 4000	300µL
Asenapine	Asenapine	Human Plasma	K ₂ EDTA	0.1 to 20	API 4000	500µL
Aspirin*	Aspirin	Human Plasma	K ₂ EDTA	5 to 800	API 4000	300µL
Carvedilol	Carvedilol and OH-phenyl carvedilol	Human Plasma	K ₂ EDTA	0.5 to 200	API 4000	500µL
Celecoxib*	Celecoxib	Human Plasma	K ₂ EDTA	5 to 3000	API 4000	200µL
Clopidogrel Bisulphate	Clopidogrel	Human Plasma	K ₂ EDTA	0.075 to 60	API 3200	500µL
Clozapine*	Clozapine	Human Plasma	K ₂ EDTA	0.4 to 100	API 4000	300µL
Colchicine	Colchicine	Human Plasma	K ₂ EDTA	0.05 to 5	API 4000	500µL
Dabigatran Etxilate Mesylate	Dabigatran	Human Plasma	K ₂ EDTA	0.5 to 500	API 4000	200µL
Dapsone	Dapsone and Acetyl Dapsone	Human Plasma	K ₂ EDTA	1 to 2500	API 4000	100µL
Deferasirox*	Deferasirox	Human Plasma	K ₂ EDTA	100 to 25000	API 4000	300µL
Desvenlafaxine	Desvenlafaxine	Human Plasma	K ₂ EDTA	1 to 600	API 4000	100µL
Dipyridamole*	Dipyridamole	Human Plasma	K ₂ EDTA	50 to 4000	API 4000	300µL
Donepezil	Donepezil	Human Plasma	K ₂ EDTA	1 to 150	API 3200	300µL
Duloxetine	Duloxetine	Human Plasma	K ₂ EDTA	1 to 100	API 4000	500µL
Esomeprazole	Esomeprazole	Human Plasma	K ₂ EDTA	5 to 4000	API 3200	200µL
Gabapentin	Gabapentin	Human Plasma	K ₂ EDTA	50 to 8000	API 3200	250µL
Glipizide	Glipizide	Human Plasma	K ₂ EDTA	10 to 1000	API 4000	200µL

Haloperidol*	Haloperidol	Human Plasma	K ₂ EDTA	0.05 to 10	API 4000	300µL
Molecule name	Analyte (s)	Matrix	Anticoagulant	CC range (ng/mL) (LLOQ-ULOQ)	Method of Assay	Sample volume
Irbesartan*	Irbesartan	Human Plasma	K ₂ EDTA	05 to 6000	API 4000	300µL
Levetiracetam	Levetiracetam	Human Plasma	K ₂ EDTA	50 to 50000	API 3200	100µL
Liothyronine	Liothyronine	Human Plasma	K ₂ EDTA	0.1 to 50	API 4000	500µL
Lurasidone Hydrochloride (FTF)	Lurasidone	Human Plasma	K ₂ EDTA	0.2 to 200	API 3200	200µL
Moxidectin	Moxidectin	Animal Plasma	Heparin	1 to 100	API 4000	100µL
Metformin*	Metformin	Human Plasma	K ₂ EDTA	10 to 2000	API 4000	100µL
Metoprolol	Metoprolol	Human Plasma	K ₂ EDTA	1 to 500	API 3200	500µL
Naproxen	Naproxen	Human Plasma	K ₂ EDTA	500 to 12000	API 4000	300µL
Omeprazole	Omeprazole	Human Plasma	K ₂ EDTA	10 to 2000	API 4000	200µL
Oxcarbazepine*	Oxcarbazepine and OH oxcarbazepine	Human Plasma	K ₂ EDTA	50 to 5000	API 4000	100µL
Oxybutynin	Oxybutynin	Human Plasma	K ₂ EDTA	0.06 to 15	API 4000	400µL
Phenytoin*	Phenytoin	Human Plasma	K ₂ EDTA	20 to 8000	API 4000	100µL
Phytonadione	Phytonadione (vit K)	Human Plasma	K ₂ EDTA	5 to 800	API 4000	250µL
Rabeprazole	Rabeprazole	Human Plasma	K ₂ EDTA	5 to 1500	API 3200	250µL
Riluzole	Riluzole	Human Plasma	K ₂ EDTA	0.5 to 500	API 3200	500µL
Rivaroxaban (FTF)	Rivaroxaban	Human Plasma	K ₂ EDTA	5 to 500	API 4000	300µL
Roflumilast*	Roflumilast	Human Plasma	K ₂ EDTA	0.1 to 50	API 4000	500µL
Rosuvastatin	Rosuvastatin	Human Plasma	K ₂ EDTA	0.5 to 200	API 4000	500µL

Sarpogrelate (FTF)	Sarpogrelate	Human Plasma	Sodium Heparin	5 to 2500	API 3200	500µL
Saxagliptin*	Saxagliptin	Human Plasma	K ₂ EDTA	0.4 to 100	API 4000	200µL
Molecule name	Analyte (s)	Matrix	Anticoagulant	CC range (ng/mL) (LLOQ-ULOQ)	Method of Assay	Sample volume
Sitagliptin	Sitagliptin	Human Plasma	K ₂ EDTA	5 to 1000	API 4000	100µL
Sulfadiazine*	Sulfadiazine	Human Plasma	K ₂ EDTA	250 to 25000	API 3200	100µL
Sumatriptan	Sumatriptan	Human Plasma	K ₂ EDTA	1 to 250	API 4000	200µL
Topiramate	Topiramate	Human Plasma	Sodium Heparin	50 to 4000	API 4000	200µL
Valproic acid	Valproic acid	Human Plasma	K ₂ EDTA	1000 to 80000	API 4000	100µL
Verapamil*	Verapamil	Human Plasma	K ₂ EDTA	1 to 250	API 4000	200µL
Vilazodone (FTF)*	Vilazodone	Human Plasma	K ₂ EDTA	0.3 to 100	API 4000	300µL
Ziprasidone	Ziprasidone	Human Plasma	K ₂ EDTA	1 to 300	API 4000	100µL

*: Validated methods.

Available Methods = 38

FTF: First to File