

	Separation	Detection	LLOQ	ULOQ	Units	LAB
<b>4-OH Tamoxifen</b>						
<i>dog</i>						
plasma	GC	MS	10	150	pg/ml	POI
plasma	GC	MS	20	4000	pg/ml	POI
<i>human</i>						
plasma	GC	MS	5	500	pg/ml	POI
tissue	GC	MS	40	4000	pg/g	POI
plasma	GC	MS	5	500	pg/ml	POI
<i>mouse</i>						
plasma	GC	MS	40	8000	pg/ml	POI
<i>rat</i>						
plasma	GC	MS	20	4000	pg/ml	POI
<b>4-OH Tamoxifen Isomers</b>						
<i>human</i>						
plasma	HPLC	MS/MS	100	3000	pg/ml	POI
plasma	HPLC	MS/MS	10	150	pg/ml	POI
<b>Acamprosate</b>						
<i>dog</i>						
plasma	GC	MS	200	5000	ng/ml	POI
<i>human</i>						
plasma	HPLC	MS/MS	5	1000	ng/ml	POI
plasma	GC	MS	3.125	800	ng/ml	POI
<i>mouse</i>						
plasma	GC	MS	100	2500	ng/ml	POI
<i>rat</i>						
plasma	GC	MS	20	10000	ng/ml	POI
plasma	GC	MS	5	2000	ng/ml	POI
<b>Acebutolol</b>						
<i>human</i>						
plasma	HPLC	Fluorescence	5	1000	ng/ml	POI
<b>Acenocoumarol</b>						
<i>human</i>						
plasma	HPLC	UV	25	1000	ng/ml	POI
<b>Acetylsalicylic acid</b>						
<i>human</i>						
plasma	HPLC	UV	100	5000	ng/ml	POI
<b>Acyclovir</b>						
<i>human</i>						
plasma	HPLC	Fluorescence	20	2000	ng/ml	POI
Plasma	HPLC	MS/MS	10		ng/ml	AMD
<b>Adapalene</b>						
<i>human</i>						

	Separation	Detection	LLOQ	ULOQ	Units	LAB
<b>Adapalene</b>						
<i>human</i>						
plasma	HPLC	Fluorescence	0.25	2.5	ng/ml	POI
<b>Alendronate</b>						
<i>Human</i>						
Plasma	HPLC	Fluorescence	5		ng/ml	AMD
<b>Alfuzosin</b>						
<i>human</i>						
plasma	HPLC	MS/MS	0.5	50	ng/ml	POI
<b>Alprazolam</b>						
<i>human</i>						
plasma	HPLC	MS/MS	0.05	50	ng/ml	POI
<b>Altizide</b>						
<i>human</i>						
plasma	HPLC	UV	2	100	ng/ml	POI
<b>Ambroxol</b>						
<i>human</i>						
plasma	GC	MS	2	20	ng/ml	POI
Plasma	HPLC	UV	30		ng/ml	AMD
<b>Amiodarone</b>						
<i>human</i>						
plasma	HPLC	UV	0.05	10	ng/ml	POI
<b>Amisulpride</b>						
<i>Human</i>						
Plasma	HPLC	MS/MS	0.5	250	ng/ml	POI
<b>Amitryptiline</b>						
<i>Human</i>						
Plasma	HPLC	MS/MS	1		ng/ml	AMD
<b>Amlodipine</b>						
<i>Human</i>						
Plasma	HPLC	MS/MS	0.199		ng/ml	AMD
plasma	GC	MS	0.2	50	ng/ml	POI
plasma	HPLC	MS/MS	0.5	500	ng/ml	POI
Plasma	HPLC	MS/MS	0.2		ng/ml	AMD
<i>rabbit</i>						
serum	GC	MS	0.2	40	ng/ml	POI
<b>Amodiaquine + Desethylamodiaquine</b>						
<i>human</i>						
plasma	HPLC	MS/MS	1	250	ng/ml	POI
<b>Amoxicillin</b>						
<i>Human</i>						
Plasma	HPLC	Fluorescence	100		ng/ml	AMD

	Separation	Detection	LLOQ	ULOQ	Units	LAB
<b>Amoxicillin</b>						
<i>Human</i>						
Plasma	HPLC	UV	0.202		mg/ml	AMD
plasma	HPLC	UV	50	50	µg/ml	POI
<b>Ampicillin</b>						
<i>human</i>						
plasma	HPLC	UV	0.05	40	ng/ml	POI
<b>Anagrelide</b>						
<i>Human</i>						
Plasma	HPLC	MS/MS	0.4		ng/ml	AMD
<b>Apovincaminic acid</b>						
<i>Human</i>						
Plasma	HPLC	MS/MS	1		ng/ml	AMD
<b>Artesunate</b>						
<i>human</i>						
plasma	HPLC	MS/MS	1	250	ng/ml	POI
<b>Atenolol</b>						
<i>Human</i>						
Plasma	HPLC	UV	10		ng/ml	AMD
plasma	HPLC	Fluorescence	5	1000	ng/ml	POI
<b>Atorvastatin</b>						
<i>dog</i>						
plasma	HPLC	MS/MS	0.2	200	ng/ml	POI
<i>rat</i>						
plasma	HPLC	MS/MS	0.2	200	ng/ml	POI
<b>Atorvastatin &amp; µ-hydroxy &amp; b - hydroxy metabolite</b>						
<i>Human</i>						
Plasma	HPLC	MS/MS	0.2		ng.ml	AMD
<b>Azelaic acid</b>						
<i>Human</i>						
Plasma	HPLC	MS/MS	535		ng/ml	AMD
<b>Azithromycin</b>						
<i>human</i>						
plasma	HPLC	Electrochemical	5	300	ng/ml	POI
Plasma	HPLC	MS/MS	5		ng/ml	AMD
saliva	HPLC	Electrochemical	2.5	150	ng/ml	POI
tissue	HPLC	Electrochemical	100	10	ng/g	POI
urine	HPLC	Electrochemical	20	1000	ng/ml	POI
blood	HPLC	Electrochemical	10	5000	ng/ml	POI
<i>synthetic</i>						
Hanks liquid	HPLC	Electrochemical	2.5	150	ng/ml	POI
<b>Bamifylline</b>						

	Separation	Detection	LLOQ	ULOQ	Units	LAB
<b>Bamifylline</b>						
<i>human</i>						
plasma	HPLC	UV	40	5000	ng/ml	POI
<b>Beclomethasone</b>						
<i>dog</i>						
plasma	HPLC	MS	2	160	ng/ml	POI
<i>rat</i>						
plasma	HPLC	MS	5	400	ng/ml	POI
<b>Bendrofluazide</b>						
<i>Human</i>						
Plasma	HPLC	Fluorescence	0.9		ng/ml	AMD
<b>Betahistine</b>						
<i>human</i>						
plasma	GC	MS	1	80	ng/ml	POI
<b>Bicifadine</b>						
<i>human</i>						
plasma	HPLC	MS/MS	5	2000	ng/ml	POI
<b>Bilobalide</b>						
<i>human</i>						
plasma	GC	MS	0.2	40	ng/ml	POI
<b>Bithionol Sulfoxide</b>						
<i>human</i>						
plasma & urine	HPLC	UV	0.5	25	µg/ml	POI
<b>Bromazepam</b>						
<i>human</i>						
plasma	GC	MS	2	100	ng/ml	POI
<b>Buflomedil</b>						
<i>human</i>						
plasma	HPLC	UV	50	5000	ng/ml	POI
<b>Buprenorphine &amp; Norbuprenorphine</b>						
<i>Human</i>						
Plasma	HPLC	MS/MS	60		pg/ml	AMD
<b>Busulfan</b>						
<i>human</i>						
plasma	GC	MS	20	2000	ng/ml	POI
<b>Calcitriol</b>						
<i>dog</i>						
plasma	HPLC	MS/MS	50	5000	pg/ml	POI
<i>Human</i>						
Plasma	RIA					AMD
Neobee	HPLC	MS/MS	0.5	84	ng/ml	POI
<i>minipig</i>						
plasma	HPLC	MS/MS	50	5000	pg/ml	POI

	Separation	Detection	LLOQ	ULOQ	Units	LAB
<b>Calcitriol</b>						
<i>mouse</i>						
plasma	HPLC	MS/MS	0.2	20	ng/ml	POI
<i>rat</i>						
plasma	HPLC	MS/MS	0.2	20	ng/ml	POI
<b>Captopril</b>						
<i>human</i>						
plasma	GC	MS	2	500	ng/ml	POI
<b>Carbamazapine</b>						
<i>Human</i>						
Plasma	HPLC	UV	50		ng/ml	AMD
<b>Carbamazepine</b>						
<i>human</i>						
plasma	HPLC	UV	0.1	20	µg/ml	POI
plasma	HPLC	UV	50	20	µg/ml	POI
<b>Carebastine</b>						
<i>Human</i>						
Plasma	HPLC	UV	50		ng/ml	AMD
<b>Cefadroxyl</b>						
<i>Human</i>						
Plasma	HPLC	UV	0.1		µg/ml	AMD
<b>Cefapirine</b>						
<i>human</i>						
plasma	HPLC	UV	5			POI
<b>Cefpodoxime proxetil</b>						
<i>Human</i>						
Plasma	HPLC	UV	0.48		µg/ml	AMD
<b>Cefprozil</b>						
<i>Human</i>						
Plasma	HPLC	UV	0.239		µg/ml	AMD
<b>Ceftamate pivoxyl</b>						
<i>Human</i>						
Plasma	HPLC	UV	300		ng/ml	AMD
<b>Ceftriaxone</b>						
<i>human</i>						
plasma	HPLC	UV	200	1625	µg/ml	POI
<b>Cefuroxime</b>						
<i>Human</i>						
Plasma	HPLC	UV	0.25		µg/ml	AMD
<b>Celecoxib</b>						
<i>Human</i>						
Plasma	HPLC	UV	10		ng/ml	AMD

	Separation	Detection	LLOQ	ULOQ	Units	LAB
<b>Cephalexin</b>						
<i>Human</i>						
Plasma	HPLC	UV	0.1		µg/ml	AMD
<b>Cetirizine</b>						
<i>Human</i>						
Plasma	HPLC	UV	25		ng/ml	AMD
<b>Ciprofloxacin</b>						
<i>Human</i>						
Plasma	HPLC	UV	0.05		µg/ml	AMD
<b>Cisparide</b>						
<i>Human</i>						
Plasma	HPLC	UV	1		ng/ml	AMD
<b>Clarithromycin</b>						
<i>human</i>						
plasma	HPLC	Electrochemical	62.5	1625	ng/ml	POI
Plasma	HPLC	MS/MS	25		ng/ml	AMD
<b>Clavulanic Acid</b>						
<i>Human</i>						
Plasma	HPLC	UV	50		ng/ml	AMD
<b>Clenbuterol</b>						
<i>human</i>						
plasma	GC	MS	5	1000	ng/ml	POI
<b>Clindamycin</b>						
<i>human</i>						
plasma	HPLC	MS/MS	5	2500	ng/ml	POI
<b>Clobazam</b>						
<i>Human</i>						
Plasma	HPLC	UV	0.01		µg/ml	AMD
<b>Clobetasol</b>						
<i>minipig</i>						
plasma	HPLC	MS/MS	0.2	5	ng/ml	POI
<b>Codeine</b>						
<i>human</i>						
plasma	GC	MS	1.25	80	ng/ml	POI
<b>Cromoglycate</b>						
<i>human</i>						
plasma	HPLC	MS/MS	0.1	50	ng/ml	POI
<b>Cyanocobalamin</b>						
<i>dog</i>						
plasma	HPLC	UV	0.1	500	µg/ml	POI
<i>human</i>						
plasma	HPLC	UV	0.1	500	µg/ml	POI

	Separation	Detection	LLOQ	ULOQ	Units	LAB
<b>Cyclosporine</b>						
<i>Human</i>						
Plasma	HPLC	UV	100		ng/ml	AMD
<b>Desipramine/Imipramin</b>						
<i>human</i>						
plasma	GC	MS	0.5	200	ng/ml	POI
<b>Desloratadine</b>						
<i>human</i>						
plasma	HPLC	MS/MS	0.1	20	ng/ml	POI
<i>pig</i>						
skin	HPLC	MS/MS	25	250	ng/g	POI
<b>Dexamethasone</b>						
<i>human</i>						
plasma	GC	MS	100	8000	ng/ml	POI
<b>Dextromethorphan</b>						
<i>human</i>						
urine	HPLC	Fluorescence	0.04	30	µg/ml	POI
plasma & urine	HPLC	Fluorescence	5	200	ng/ml	POI
<b>Dextrorphan</b>						
<i>Human</i>						
Plasma	HPLC	Fluorescence	10		ng/ml	AMD
Plasma	HPLC	MS/MS	0.5		ng/ml	AMD
<b>Diazepam</b>						
<i>human</i>						
plasma	HPLC	UV	5	500	ng/ml	POI
<b>Diclofenac</b>						
<i>human</i>						
tissue	HPLC	Electrochemical	5	100	ng/g	POI
Plasma	HPLC	UV	10		ng/ml	AMD
<b>Diethylglycine</b>						
<i>human</i>						
urine	GC	MS	2	80	µg/ml	POI
plasma	GC	MS	0.05	80	µg/ml	POI
<b>Diltiazem</b>						
<i>human</i>						
plasma	HPLC	UV	2.5	2000	ng/ml	POI
Plasma	HPLC	UV	25		ng/ml	AMD
<b>Diphenhydramine</b>						
<i>Human</i>						
Plasma			1.5		ng/ml	AMD
<b>Diphenylhydramine</b>						
<i>Human</i>						

	Separation	Detection	LLOQ	ULOQ	Units	LAB
<b>Diphenylhydramine</b>						
<i>Human</i>						
Plasma	HPLC	Fluorescence	15		ng/ml	AMD
<b>Docetaxel</b>						
<i>human</i>						
plasma	HPLC	MS/MS	1	500	ng/ml	POI
<b>Doxazosin</b>						
<i>Human</i>						
Plasma	HPLC	Fluorescence	0.5		ng/ml	AMD
<b>Doxepin</b>						
<i>human</i>						
plasma	HPLC	UV	10	250	ng/ml	POI
<b>Doxycycline</b>						
<i>human</i>						
plasma	HPLC	UV	0.1	4	µg/ml	POI
Plasma	HPLC	UV	100		ng/ml	AMD
<b>Econazole</b>						
<i>human</i>						
plasma	HPLC	UV	0.5	40	ng/ml	POI
<b>Efletirizine</b>						
<i>dog</i>						
plasma	HPLC	MS/MS	1	2000	ng/ml	POI
<b>Efletirizine/Cetirizine</b>						
<i>human</i>						
plasma & urine	HPLC	MS/MS			µg/ml	POI
<b>EGCG (free + conj.)</b>						
<i>human</i>						
plasma	HPLC	MS/MS	5	1000	ng/ml	POI
<b>Erythromycin</b>						
<i>human</i>						
plasma	HPLC	Electrochemical	1	60	ng/ml	POI
<b>Estradiol</b>						
<i>Human</i>						
Plasma	HPLC	MS/MS	15		pg/ml	AMD
plasma	GC	MS	1	200	ng/ml	POI
<b>Estradiol/Estrone</b>						
<i>human</i>						
plasma	GC	MS	2	200	pg/ml	POI
<i>rat/mouse/pig</i>						
plasma	GC	MS	5		pg/ml	POI
<b>Estrone</b>						
<i>Human</i>						

**Estrone**
*Human*

Plasma	HPLC	MS/MS	15		pg/ml	AMD
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**Estrone - Estradiole BSA**
*Human*

Plasma	HPLC	MS/MS	20.058		pg/ml	AMD
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**Ethambutol**
*Human*

Plasma	HPLC	MS/MS	0.12		mg/ml	AMD
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**Ethinylestradiol**
*human*

plasma	GC	MS	10	250	pg/ml	POI
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**Exemestane**
*Human*

Plasma	HPLC	MS/MS	705.565		pg/ml	AMD
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**Fatty acids**
*human*

plasma	GC	MS	5	500	ng/ml	POI
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**Fenofibric acid**
*Human*

Plasma	HPLC	UV	0.25		µg/ml	AMD
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**Fexofenadine**
*Human*

Plasma	HPLC	Fluorescence	500		ng/ml	AMD
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**Fluconazole**
*human*

plasma	HPLC	UV	0.1	10	µg/ml	POI
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Plasma	HPLC	MS/MS	50		ng/ml	AMD
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**Fluocloxacillin**
*Human*

Plasma	HPLC	UV	300		ng/ml	AMD
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**Fluvastatin**
*Human*

Plasma	HPLC	MS/MS	2.5		ng/ml	AMD
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**Fosfomycin**
*human*

serum	GC	MS	0.5	25	µg/ml	POI
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urine	GC	MS	5	2000	ng/ml	POI
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**free 4-OH Tamoxifen**
*dog*

plasma	GC	MS	20	4000	pg/ml	POI
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**Free Cobalamin**

	Separation	Detection	LLOQ	ULOQ	Units	LAB
<b>Free Cobalamin</b>						
<i>dog</i>						
plasma	HPLC	UV	0.1	500	µg/ml	POI
<i>human</i>						
plasma	HPLC	UV	0.1	500	µg/ml	POI
<i>rat</i>						
plasma	HPLC	UV	0.5	500	µg/ml	POI
<b>Gabapentin</b>						
<i>Human</i>						
Plasma	HPLC	MS/MS	50		ng/ml	AMD
<b>Galantamine</b>						
<i>Human</i>						
Plasma	HPLC	MS/MS	0.517		ng/ml	AMD
<b>Gatifloxacin</b>						
<i>Human</i>						
Plasma	HPLC	UV	0.1		µg/ml	AMD
<b>Gemfibrozil</b>						
<i>human</i>						
plasma	HPLC	Fluorescence	100	10000	ng/ml	POI
<b>Ginkgolides</b>						
<i>human</i>						
plasma & urine	GC	MS	0.3	40	ng/ml	POI
plasma & urine	GC	MS	0.2	40	ng/ml	POI
<b>Gliclazide</b>						
<i>Human</i>						
Plasma	HPLC	UV	0.2		µg/ml	AMD
<b>Glimepiride</b>						
<i>Human</i>						
Plasma	HPLC	UV	5		ng/ml	AMD
<b>Glycerol dinitrate</b>						
<i>human</i>						
plasma	GC	MS	20	2500	ng/ml	POI
<b>Glycerol trinitrate</b>						
<i>human</i>						
plasma	GC	MS	10	2500	pg/ml	POI
<b>Granisetron</b>						
<i>Human</i>						
Plasma	HPLC	FL	0.3		ng/ml	AMD
<b>Harkoseride</b>						
<i>human</i>						
plasma	HPLC	MS/MS	0.1	20	µg/ml	POI
<b>Hydrochlorothiazide</b>						
<i>Human</i>						

	Separation	Detection	LLOQ	ULOQ	Units	LAB
<b>Hydrochlorothiazide</b>						
<i>Human</i>						
Plasma	HPLC	MS	5		ng/ml	AMD
<b>Hydromorphone</b>						
<i>human</i>						
plasma	GC	MS	50	5000	ng/ml	POI
<b>Hydroxocobalamine</b>						
<i>human</i>						
plasma	HPLC	MS/MS	0.1	250	µg/ml	POI
<i>rat</i>						
plasma	HPLC	MS/MS	0.1	250	µg/ml	POI
<b>Ibandronate</b>						
<i>Human</i>						
Plasma	HPLC	MS/MS	2		ng/ml	AMD
<b>Idazoxan (enantiomers)</b>						
<i>rat/dog</i>						
plasma	HPLC	MS/MS	200	10	µg/ml	POI
<b>Ipriflavone</b>						
<i>human</i>						
plasma	HPLC	UV	20	500	ng/ml	POI
<b>Isoflavones</b>						
<i>human</i>						
plasma & urine	HPLC	MS/MS	20	1000	ng/ml	POI
<b>Isoniazide</b>						
<i>Human</i>						
Plasma	HPLC	UV	0.2		mg/ml	AMD
<b>Isotretinoin</b>						
<i>Human</i>						
Plasma	HPLC	UV	0.012		µg/ml	AMD
<b>Isotretinoin and metabolite</b>						
<i>Human</i>						
Plasma	HPLC	UV	0.012		mg/ml	AMD
<b>Isotretinoin, 4 oxo-retinoic acid</b>						
<i>Human</i>						
Plasma	HPLC	UV	25		ng/ml	AMD
<b>Itraconazole</b>						
<i>Human</i>						
Plasma	HPLC	MS/MS	2		ng/ml	AMD
<b>Josamycin</b>						
<i>human</i>						
plasma	HPLC	UV	31.25	1250	ng/ml	POI
<b>Ketoconazole</b>						
<i>human</i>						

	Separation	Detection	LLOQ	ULOQ	Units	LAB
<b>Ketoconazole</b>						
<i>human</i>						
plasma	HPLC	MS/MS	20	1000	ng/ml	POI
<b>Lanreotide</b>						
<i>human</i>						
plasma	HPLC	MS/MS	1	80	ng/ml	POI
<b>Lansoprazole</b>						
<i>Human</i>						
Plasma	HPLC	MS/MS	5		ng/ml	AMD
<b>Levamisole</b>						
<i>human</i>						
plasma	HPLC	UV	30	1000	ng/ml	POI
<b>Levo-Cetirizine</b>						
<i>human</i>						
plasma	HPLC	MS/MS	0.2	500	ng/ml	POI
<i>minipig</i>						
skin	HPLC	MS/MS			ng/g	POI
<b>Levonorgestrel</b>						
<i>human</i>						
plasma	HPLC	MS/MS	40	5000	pg/ml	POI
<b>Lithium</b>						
<i>human</i>						
serum	direct	AA	0.125	10	mmol/ml	POI
<b>Loratadine and descarboethoxy loratadine</b>						
<i>Human</i>						
Plasma	HPLC	MS/MS	0.5		ng/ml	AMD
<b>Lorazepam</b>						
<i>human</i>						
plasma	GC	MS	1	100	ng/ml	POI
<b>Melatonin</b>						
<i>human</i>						
plasma	GC	MS	0.5	200	pg/ml	POI
plasma	GC	MS	0.5	500	pg/ml	POI
urine	GC	MS	1			POI
<b>Meloxicam</b>						
<i>Human</i>						
Plasma	HPLC	UV	50		ng/ml	AMD
<b>Metformin</b>						
<i>Human</i>						
Plasma	HPLC	UV	30		ng/ml	AMD
plasma	HPLC	UV	25	5000	ng/ml	POI
plasma	HPLC	MS/MS	5	1000	ng/ml	POI

	Separation	Detection	LLOQ	ULOQ	Units	LAB
<b>Methylprednisolone</b>						
<i>human</i>						
plasma & urine	GC	MS	0.2	20	ng/ml	POI
<b>Metoprolol</b>						
<i>Human</i>						
Plasma	HPLC	MS/MS	1.5		ng/ml	AMD
plasma	HPLC	MS/MS	1	400	ng/ml	POI
Plasma	HPLC	Fluorescence	5		ng/ml	AMD
<b>Metronidazole</b>						
<i>human</i>						
plasma	HPLC	UV	0.025	10	µg/ml	POI
<i>synthetic</i>						
Buffer	HPLC	UV	10	10000	ng/ml	POI
<b>Midazolam + Hydroxymidazolam</b>						
<i>human</i>						
plasma	HPLC	MS/MS	0.05	50	ng/ml	POI
<b>Mirtazapine</b>						
<i>Human</i>						
Plasma	HPLC	UV	0.5		ng/ml	AMD
<b>Mitotane</b>						
<i>human</i>						
plasma	HPLC	UV	1	50	µg/ml	POI
<b>Mizolastin</b>						
<i>Human</i>						
Plasma	HPLC	UV	20		ng/ml	AMD
<b>Mizolastine</b>						
<i>human</i>						
plasma	HPLC	MS/MS	0.5	500	ng/ml	POI
<b>Molsidomine/Linsidomine</b>						
<i>human</i>						
plasma	HPLC	MS/MS	0.25	50	ng/ml	POI
<b>Morphine</b>						
<i>human</i>						
plasma	GC	MS	25	5000	pg/ml	POI
<b>Mosapride</b>						
<i>Human</i>						
Plasma	HPLC	Fluorescence	12		ng/ml	AMD
<b>Moxifloxacin</b>						
<i>human</i>						
plasma	HPLC	MS/MS	1	1000	ng/ml	POI
<b>N-Acetyl D, L-Leucine</b>						
<i>rat</i>						

	Separation	Detection	LLOQ	ULOQ	Units	LAB
<b>N-Acetyl D, L-Leucine</b>						
<i>rat</i>						
plasma	HPLC	MS/MS	1	25	µg/ml	POI
<b>N-Acetyl Leucine Isom.</b>						
<i>human</i>						
plasma	HPLC	MS/MS	1	250	ng/ml	POI
<b>Nateglinide</b>						
<i>Human</i>						
Plasma	HPLC	UV	100		ng/ml	AMD
<b>N-Desethyl oxybutinin</b>						
<i>human</i>						
plasma	HPLC	MS/MS	0.5	50	ng/ml	POI
<b>Nebivolol</b>						
<i>Human</i>						
Plasma	HPLC	MS/MS	75		pg/ml	AMD
Plasma	HPLC	MS/MS	2		ng/ml	AMD
<b>Nefazodone</b>						
<i>human</i>						
plasma	HPLC	UV	10	2000	ng/ml	POI
<b>Nifedipine</b>						
<i>human</i>						
plasma	HPLC	MS/MS	1	200	ng/ml	POI
<b>Nimesulide</b>						
<i>human</i>						
plasma	HPLC	UV	50	1500	ng/ml	POI
Plasma	HPLC	UV	100		ng/ml	AMD
<b>Nomegestrol</b>						
<i>human</i>						
plasma	GC	MS	20	5000	pg/ml	POI
<b>Nomegestrol Acetate</b>						
<i>rat</i>						
plasma	GC	MS	20	1000	pg/ml	POI
<b>Nor-/ Propoxyphene</b>						
<i>human</i>						
plasma	HPLC	MS/MS			ng/ml	POI
<b>Norethisterone</b>						
<i>Human</i>						
Plasma	HPLC	MS/MS	280		pg/ml	AMD
<b>Norfloxacin</b>						
<i>Human</i>						
Plasma	HPLC	UV	5		ng/ml	AMD
<b>Olanzapine</b>						

	Separation	Detection	LLOQ	ULOQ	Units	LAB
<b>Olanzapine</b>						
<i>Human</i>						
Plasma	HPLC	MS/MS	0.5		ng/ml	AMD
Plasma	HPLC	ECD	0.5		ng/ml	AMD
<b>Oxcarbamazapine &amp; 10-hydroxy, 10,11-dihydrocarbamazapine</b>						
<i>Human</i>						
Plasma	HPLC	MS/MS	18.484		ng/ml	AMD
<b>Oxybutinin &amp; metabolite</b>						
<i>Human</i>						
Plasma	HPLC	MS/MS	75		pg/ml	AMD
<b>Oxybutynin</b>						
<i>human</i>						
plasma	GC	MS	0.5	50	ng/ml	POI
<b>Oxytetracyclin</b>						
<i>human</i>						
plasma	HPLC	UV	100	10000	ng/ml	POI
<b>Paracetamol</b>						
<i>Human</i>						
Plasma	HPLC	MS/MS	155		ng/ml	AMD
<i>rat/monkey</i>						
plasma	GC	MS	0.05	500	µg/ml	POI
plasma	HPLC	UV	0.05	500	µg/ml	POI
<b>Paroxetine</b>						
<i>Human</i>						
Plasma	HPLC	UV	4		ng/ml	AMD
Plasma	HPLC	MS/MS	0.251		ng/ml	AMD
<b>p-Chloroaniline</b>						
<i>human</i>						
urine	GC	MS	50	1000	pg/ml	POI
<b>Pefloxacin</b>						
<i>human</i>						
plasma & urine	HPLC	Fluorescence	25	2000	ng/ml	POI
<b>Penciclovir</b>						
<i>human</i>						
plasma	HPLC	MS/MS	0.15	10	µg/ml	POI
Plasma	HPLC	MS/MS	52.555		ng/ml	AMD
Plasma	HPLC	MS/MS	0.2		ng/ml	AMD
<b>Pentoxifylline</b>						
<i>human</i>						
plasma	HPLC	UV	5	500	ng/ml	POI
<b>Phenytoin</b>						
<i>Human</i>						

	Separation	Detection	LLOQ	ULOQ	Units	LAB
<b>Phenytoin</b>						
<i>Human</i>						
Plasma	HPLC	UV	50		ng/ml	AMD
<b>Piperacillin</b>						
<i>Human</i>						
Plasma	HPLC	UV	1.005		µg/ml	AMD
<b>Piroxicam</b>						
<i>human</i>						
plasma	HPLC	UV	25	5	µg/ml	POI
<b>Pramipexole</b>						
<i>Human</i>						
Plasma	HPLC	MS/MS	0.05	25	ng/ml	POI
Plasma	HPLC	LC-MS/MS	10	2500	pg/ml	POI
Plasma	HPLC	MS/MS	0.1		ng/ml	AMD
<b>Prazosin</b>						
<i>human</i>						
plasma	HPLC	Fluorescence	10	1000	ng/ml	POI
<i>rabbit</i>						
plasma	HPLC	Fluorescence	0.625	5	ng/ml	POI
<b>Pregnanolone</b>						
<i>human</i>						
plasma	GC	MS	0.5	40	ng/ml	POI
<i>rat</i>						
brain	GC	MS	250		pg/mg	POI
<b>Progesterone</b>						
<i>human</i>						
tissue	GC	MS	0.312		ng/g	POI
plasma	GC	MS	0.312		ng/ml	POI
plasma	HPLC	MS/MS	50	5000	pg/ml	POI
Plasma	HPLC	MS/MS	0.4		ng/ml	AMD
<b>Propranolol</b>						
<i>Human</i>						
Plasma	HPLC	FL	5		ng/ml	AMD
<b>Pseudoephedrine</b>						
<i>human</i>						
urine	GC	MS	0.02	10	µg/ml	POI
plasma	GC	MS	5	500	ng/ml	POI
Plasma	HPLC	UV	25		ng/ml	AMD
<b>Pyrazinamide</b>						
<i>Human</i>						
Plasma	HPLC	UV	0.4		µg/ml	AMD
<b>Pyridyl-2-acetic acid</b>						

	Separation	Detection	LLOQ	ULOQ	Units	LAB
<b>Pyridyl-2-acetic acid</b>						
<i>human</i>						
plasma	GC	MS	10	2000	ng/ml	POI
<b>Quinapril &amp; Quinaprilat</b>						
<i>Human</i>						
Plasma	HPLC	MS/MS	4.5		ng/ml	AMD
<b>Quinaprilat</b>						
<i>Human</i>						
Plasma	HPLC	MS/MS	25		ng/ml	AMD
<b>Quinine</b>						
<i>human</i>						
plasma	HPLC	Fluorescence	50	5000	ng/ml	POI
<b>Ramipril &amp; Ramiprilat</b>						
<i>human</i>						
plasma	HPLC	MS/MS	0.4	250	ng/ml	POI
<b>Ranitidine</b>						
<i>Human</i>						
Plasma	HPLC	UV	25		ng/ml	AMD
<b>Reboxetine</b>						
<i>Human</i>						
Plasma	HPLC	UV	20		ng/ml	AMD
<b>Resveratrol</b>						
<i>Human</i>						
Plasma	HPLC	MS/MS	212.539		ng/ml	AMD
<b>Rifampicin</b>						
<i>human</i>						
plasma	HPLC	UV	50	10000	ng/ml	POI
<b>Rifampicin &amp; desacetyl Rifampicin</b>						
<i>Human</i>						
Plasma	HPLC	UV	0.913		µg/ml	AMD
<b>Rifampicin, desacetyl-</b>						
<i>Human</i>						
Plasma	HPLC	UV	0.195		µg/ml	AMD
<b>Rilmenidine</b>						
<i>human</i>						
plasma	GC	MS	0.1	10	ng/ml	POI
<b>Rofecoxib</b>						
<i>Human</i>						
Plasma	HPLC	Fluorescence	1		ng/ml	AMD
<b>Ropinirole</b>						
<i>human</i>						
plasma	HPLC	MS/MS	0.4	400	pg/ml	POI

	Separation	Detection	LLOQ	ULOQ	Units	LAB
<b>Ropinirole</b>						
<i>human</i>						
plasma	HPLC	MS/MS	20	5000	pg/ml	POI
<i>marmoset</i>						
plasma	HPLC	MS/MS	1	500	ng/ml	POI
<i>rat</i>						
plasma	HPLC	MS/MS	0.2	50	ng/ml	POI
<b>Roxithromycin</b>						
<i>human</i>						
plasma	HPLC	Electrochemical	50		ng/ml	POI
Plasma	HPLC	UV	10		ng/ml	AMD
<b>Sarizotan</b>						
<i>dog</i>						
plasma	HPLC	MS/MS	1	100	ng/ml	POI
<i>monkey</i>						
plasma	HPLC	MS/MS		100	ng/ml	POI
<i>mouse</i>						
plasma	HPLC	MS/MS		100	µg/ml	POI
<i>rabbit</i>						
plasma	HPLC	MS/MS		100	ng/ml	POI
<i>rat</i>						
plasma	HPLC	MS/MS		100	ng/ml	POI
<b>Sertraline</b>						
<i>Human</i>						
Plasma	HPLC	UV	10		ng/ml	AMD
<b>Sildenafil</b>						
<i>Human</i>						
Plasma	HPLC	UV	10		ng/ml	AMD
<b>Simvastatin + acid</b>						
<i>human</i>						
plasma	HPLC	MS/MS	0.5	250	ng/ml	POI
<b>Sotalol</b>						
<i>human</i>						
plasma	HPLC	Fluorescence	30	5000	ng/ml	POI
<b>Spiramycins</b>						
<i>human</i>						
plasma	HPLC	MS/MS	2.5	500	ng/ml	POI
<b>Spironolactone</b>						
<i>dog</i>						
plasma	HPLC	MS/MS	0.5	200	ng/ml	POI
<i>human</i>						
plasma	HPLC	UV	10	1000	ng/ml	POI
plasma	GC	MS	50	25	ng/ml	POI

	Separation	Detection	LLOQ	ULOQ	Units	LAB
<b>Streptogrammines</b>						
<i>human</i>						
urine	HPLC	MS/MS	0.1	20	µg/ml	POI
plasma	HPLC	MS/MS	5	1000	ng/ml	POI
<i>monkey</i>						
plasma	HPLC	MS/MS	5	1000	ng/ml	POI
<i>mouse</i>						
plasma	HPLC	MS/MS	20	4000	ng/ml	POI
<b>Sulphamethoxazole &amp; trimethoprim</b>						
<i>Human</i>						
Plasma	HPLC	UV	5		mg/ml	AMD
<b>sulpiride</b>						
<i>human</i>						
plasma	HPLC	MS/MS	100	1000	ng/ml	POI
plasma	HPLC	Fluorescence	5	1000	ng/ml	POI
<b>Sumatriptan</b>						
<i>Human</i>						
Plasma	HPLC	MS/MS	1		ng/ml	AMD
Plasma	HPLC	MS/MS	0.5	200	ng/ml	POI
<b>Synercid</b>						
<i>human</i>						
plasma	HPLC	MS/MS	5	1000	ng/ml	POI
<b>Terbinafine</b>						
<i>human</i>						
plasma	HPLC	UV	1	2500	ng/ml	POI
<b>Testosterone</b>						
<i>human</i>						
plasma	HPLC	MS/MS	25	5000	pg/ml	POI
<b>Tetracycline</b>						
<i>human</i>						
plasma	HPLC	UV	50	10	µg/ml	POI
<b>Tetrazepam</b>						
<i>human</i>						
plasma	HPLC	MS/MS	1	500	ng/ml	POI
<b>Tixocortol pivalate</b>						
<i>human</i>						
plasma	HPLC	MS	0.2	20	ng/ml	POI
<b>Tizanidine</b>						
<i>Human</i>						
Plasma	HPLC	MS/MS	0.1		ng/ml	AMD
<b>Tobramycin</b>						
<i>rat/dog/human</i>						

	Separation	Detection	LLOQ	ULOQ	Units	LAB
<b>Tobramycin</b>						
<i>rat/dog/human</i>						
plasma	HPLC	MS/MS	5	5000	ng/ml	POI
<b>Tocopherol</b>						
<i>rat</i>						
plasma	HPLC	MS/MS	0.5	100	µg/ml	POI
<b>Topiramate</b>						
<i>Human</i>						
Plasma	HPLC	MS/MS	0.025		µg/ml	AMD
<b>Torsemide</b>						
<i>Human</i>						
Plasma	HPLC	MS/MS	0.06		mg/ml	AMD
Plasma	HPLC	UV	50		ng/ml	AMD
<b>Total Cobalamin</b>						
<i>dog</i>						
plasma	HPLC	UV	0.1	500	µg/ml	POI
<i>human</i>						
plasma	HPLC	UV	0.1	500	µg/ml	POI
urine	HPLC	UV	5	1000	µg/ml	POI
<i>rat</i>						
plasma	HPLC	UV	0.5	500	µg/ml	POI
<b>Tramadol</b>						
<i>Human</i>						
Plasma	HPLC	UV	20		ng/ml	AMD
<b>Trazodone</b>						
<i>human</i>						
plasma	HPLC	Fluorescence	0.5	100	ng/ml	POI
<b>Trifluoperazine</b>						
<i>Human</i>						
Plasma	GC	MS	4.8		ng/ml	AMD
<b>Trimebutine</b>						
<i>human</i>						
plasma	HPLC	Fluorescence	2.5	1000	ng/ml	POI
<b>Trimetazidine</b>						
<i>Human</i>						
Plasma	HPLC	MS/MS	1		ng/ml	AMD
<b>Trimethoprim</b>						
<i>Human</i>						
Plasma	HPLC	UV	200		ng/ml	AMD
plasma	HPLC	UV	0.05	5	µg/ml	POI
<b>Trinitroglycerine</b>						
<i>human</i>						

	Separation	Detection	LLOQ	ULOQ	Units	LAB
<b>Trinitroglycerine</b>						
<i>human</i>						
plasma	GC	MS	20	300	pg/ml	POI
<b>Valproic acid</b>						
<i>Human</i>						
Plasma	HPLC	MS/MS	0.5		µg/ml	AMD
plasma	GC	MS	0.1	50	µg/ml	POI
<b>Venlafaxine</b>						
<i>Human</i>						
Plasma	HPLC	MS/MS	10		ng/ml,	AMD
Plasma	HPLC	Fluorescence	5		ng/ml	AMD
<b>Venlafaxine o-desmethyl metabolite</b>						
<i>Human</i>						
Plasma	HPLC	MS/MS	10		ng/ml,	AMD
<b>Vigabatrin</b>						
<i>rat</i>						
plasma	HPLC	MS/MS	0.1	100	µg/ml	POI
eye	HPLC	MS/MS	0.01	5	µg/mg	POI
<b>Vinpocetine</b>						
<i>Human</i>						
Plasma	HPLC	MS/MS	0.19		ng/ml	AMD
<b>Warfarin</b>						
<i>Human</i>						
Plasma	HPLC	Fluorescence	20		ng/ml	AMD
<b>Zacopride</b>						
<i>human</i>						
plasma & urine	GC	MS	20	100	µg/ml	POI
<b>Zacopride-N-Oxide</b>						
<i>human</i>						
plasma	GC	MS	50	125	pg/ml	POI
<b>Zaleplon</b>						
<i>Human</i>						
Plasma	HPLC	Fluorescence	1		ng/ml	AMD
<b>Zolpidem</b>						
<i>Human</i>						
Plasma	HPLC	UV	5		ng/ml	AMD
<b>Zopiclone</b>						
<i>Human</i>						
Plasma	HPLC	MS/MS	1		ng/ml	AMD