Managment and Administrative Reports

xLab offers a menu of standard and Toxocology Management Administrative Reports designed to provide both day-to-day management information as well as reports to help with maintenance and configuration.

Don't see a report your need? No worries! AP-Visions can provide custom reports to meet your unique needs.

Standard Management Reports

Daily Log - Enhanced Classic Daily Log with selectable Date range, Provider and Location.

Incomplete Work Report - What patient testing remains to be done. Lists patient sample, tests, containers and statue if each test.

Abnormals Report - What results were outside their ranges for a given date range. You can qualify by provider or location.

Test Tally - List tests that were orders or collected for a given date range including their count. You can qualify by provider or location.

Test List - Listing of tests, ranges, calculations on one simple to read report.

Result List - Complete result list with related tests.

Test Census - List patients that had a tests ordered for a given date range, provider or location.

QC Reports - You can get three different presentations of QC Reports; Tabular only, Levy-Jennings only, or both. What's more you can choose a single instrument or All, Single control or All, and a single analyte or all. The example is the All configuration with a single Instrument/Control/ and Analyte.

Billing Report - A Consolidated report suitable to giving to your billing department.

Toxicology Management Reports

Metabolite Summary Report - List all Metabolite parameters and their related Medications and what tests ue them.

Medication Relationship Report - List of Medications, what Metabolites are related and what tests ue them.

Metabolite List - List all Metabolites, Cut-off, Upper Limit, and Used by.

Corporate Office:
935 Sundrop Court
Marco Island,
Florida 34145-2339

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Daily Log

Family Health of Marco
935 Sundrop Ct 1192
Marco Island, Fl 34145

From 04/01/2019 00:00 through 04/23/2019 09:02

MRN	Patient Name	DOB	Sex
Accession / Procedure	Collected / Ordered / Status	Physician	Location
500030	Darwin,Charles	03/24/1968	F
102030	04/16/2019 12:43 / 04/16/2019 12:43	John Bookerman	Family Health of Marco
Drug Screen	V		
LIPID PROFILE	V		
TSH	V		
500031	Lipid,test	03/24/1969	F
102031	04/19/2019 05:30 / 04/19/2019 05:30	John Bookerman	Family Health of Marco
LIPID PROFILE	V		
500032	Just,Ernest E	03/24/1987	M
102032	04/19/2019 06:16 / 04/19/2019 06:16	John Bookerman	Family Health of Marco
Drug Screen	V		
500033	Hawking,Stephen	03/24/1991	M
102033	04/21/2019 06:21 / 04/21/2019 06:21	John Bookerman	Family Health of Marco
Drug Screen	V		
SPECIMEN VALIDITY	V		
500034	Pasteur,Louis	03/24/1942	M
102034	04/21/2019 11:21 / 04/21/2019 11:21	John Bookerman	Family Health of Marco
BASIC METABOLIC PROFILE	V		
COMPLETE BLOOD COUNT	V		
PSA	V		
Thyroid Panel	V		
500035	Curie,Marie	03/24/1941	F
102036	04/22/2019 06:12 / 04/22/2019 06:12	John Bookerman	Family Health of Marco
BASIC METABOLIC PROFILE	C		
COMPLETE BLOOD COUNT	C		
Drug Screen	C		
SPECIMEN VALIDITY	C		
Thyroid Panel	C		
500036	SALK,JONAS	03/24/1944	M
102037	04/22/2019 06:16 / 04/22/2019 06:16	John Bookerman	Family Health of Marco
LIPID PROFILE	C		
Thyroid Panel	C		
VITAMIN D	C		
500037	Lister,Joesph	05/05/1984	M
102038	04/23/2019 08:50 / 04/23/2019 08:50	Debra Christian	East End Family Health Care
COMPLETE BLOOD COUNT	C		
COMPREHENSIVE METABOLIC PROF	C		
Thyroid Panel	C		
500038	Kocj,Robert	09/16/1948	M
102039	04/23/2019 08:53 / 04/23/2019 08:53	Debra Christian	East End Family Health Care
Drug Screen	C		
SPECIMEN VALIDITY	C		

Count	Location
2	East End Family Health Care
8	Family Health of Marco
10	Total Samples

Count	Physician
2	Debra Christian
8	John Bookerman
10	Total Samples

Family Health of Marco
935 Sundrop Ct 1192
Marco Island, Fl 34145

From 04/22/2019 00:00 through 04/23/2019 09:09

Accession / Procedure	Patient Name / Container	MRN	Status
102036	Marie Curie	500035	S
BASIC METABOLIC PROFILE	Serum Red Top		S
COMPLETE BLOOD COUNT	Lavender Top e/EDTA		C
Drug Screen	Urine Contrainer		V
SPECIMEN VALIDITY	Urine Contrainer		V
Thyroid Panel	Serum Seperator Tube		C
102037	JONAS SALK	500036	C
LIPID PROFILE	Serum Red Top		C
Thyroid Panel	Serum Seperator Tube		C
VITAMIN D	Serum Red Top		C
102038	Joesph Lister	500037	C
COMPLETE BLOOD COUNT	Lavender Top e/EDTA		C
COMPREHENSIVE METABOLIC PROF	Serum Red Top		C
Thyroid Panel	Serum Seperator Tube		C
102039	Robert Kocj	500038	C
Drug Screen	Urine Contrainer		C
SPECIMEN VALIDITY	Urine Contrainer		C
102040	Ben Carson	500039	O
BASIC METABOLIC PROFILE	Serum Red Top		O
COMPLETE BLOOD COUNT	Lavender Top e/EDTA		O
Thyroid Panel	Serum Seperator Tube		O

Abnormal Report by Doctor

Family Health of Marco
935 Sundrop Ct 1192
Marco Island, Fl 34145

John Bookerman

Lipid,test	MRN: 500031	Accession: 102031		
CHOLESTEROL, TOTAL	mg/dL	109	l	125 to 200
TRIGLYCERIDES	mg/dL	192	h	10 to 150
VLDL	CALC	38.4	h	0.0 to 30.0
Pasteur,Louis	MRN: 500034	Accession: 102034		
GLUCOSE	mg/dL	528	CH	40 to 500
HGB	g/dL	16.2	h	11.7 to 15.5
MCV	fL	80.0	l	80.0 to 100.0
MID#		2.0	h	0.0 to 1.8
URINE CREATININE	meq/L	19.2	CL	20.0 to 50.0
Screen,Test	MRN: 500030	Accession: 102030		
TRIGLYCERIDES	mg/dL	189	h	10 to 150
TSH	uIU/mL	9.86	h	0.60 to 4.80
VLDL	CALC	37.8	h	0.0 to 30.0

Test Tally

Family Health of Marco
935 Sundrop Ct 1192
Marco Island, Fl 34145

By Collected DateTime From 04/01/2019 00:00 To 04/23/2019 09:02

Test Code	Test Name	Count
BMP	BASIC METABOLIC PROFILE	2
CBC	COMPLETE BLOOD COUNT	3
CMP	COMPREHENSIVE METABOLIC PROF	1
LIPID	LIPID PROFILE	3
PSA	PSA	1
SCREEN	Drug Screen	6
THYROID	Thyroid Panel	4
TSH	TSH	1
VALIDItY	SPECIMEN VALIDITY	4
VITD	VITAMIN D	1
Totals ----------		**26**

Xlab Procedure Listing

Test		CPT	Tube (Container)
CMP	COMPREHENSIVE METABOLIC PROF	-	Red - Serum Red Top Sample Type Serum

Result Name	Units	DP	Result Type
A/G A/G RATIO	CALC	1	Calculated

Calculation: //ALB/(TP-ALB)
Result('ALB') / (Result('TP')
-Result('ALB'))

Reference Ranges Age		Sex	Critical		Critical		
Low	High	Sex	Low	Low	High	High	Species
0	110Y	M	-	1.0	2.5	-	-

ALB ALBUMIN	Units	DP	Result Type
	g/dL	1	Numeric

Reference Ranges Age		Sex	Critical		Critical		
Low	High	Sex	Low	Low	High	High	Species
0	110Y	M	-	3.5	5.5	-	-

ALKP ALK. PHOS.	Units	DP	Result Type
	IU/L	0	Numeric

Reference Ranges Age		Sex	Critical		Critical		
Low	High	Sex	Low	Low	High	High	Species
0	110Y	M	-	25	125	-	-

ALT ALT	Units	DP	Result Type
	IU/L	0	Numeric

Reference Ranges Age		Sex	Critical		Critical		
Low	High	Sex	Low	Low	High	High	Species
0	110Y	M	-	5	36	-	-

AST AST	Units	DP	Result Type
	IU/L	0	Numeric

Reference Ranges Age		Sex	Critical		Critical		
Low	High	Sex	Low	Low	High	High	Species
0	110Y	M	-	5	34	-	-

BN/CR BUN/CREAT RATIO	Units	DP	Result Type
	CALC	1	Calculated

Calculation: //BUN/CREA
Result('BUN')/Result('CREA')

Reference Ranges Age		Sex	Critical		Critical		
Low	High	Sex	Low	Low	High	High	Species
0	110Y	M	-	6.0	22.0	-	-

BUN BUN	Units	DP	Result Type
	mg/dL	0	Numeric

Reference Ranges Age		Sex	Critical		Critical		
Low	High	Sex	Low	Low	High	High	Species
-	-	-	-	7	18	-	-
0	110Y	M	-	7	20	-	-

CA CALCIUM	Units	DP	Result Type
	mg/dL	1	Numeric

Reference Ranges Age		Sex	Critical		Critical		
Low	High	Sex	Low	Low	High	High	Species
0	1Y	F	-	7.8	11.2	-	-
1Y	110Y	M	-	8.5	10.5	-	-

CL CHLORIDE	Units	DP	Result Type
	mmol/L	0	Numeric

Reference Ranges Age		Sex	Critical		Critical		
Low	High	Sex	Low	Low	High	High	Species
0	110Y	M	-	94	110	-	-

CO2 CARBON DIOXIDE	Units	DP	Result Type
	mEq/L	0	Numeric

Reference Ranges Age		Sex	Critical		Critical		
Low	High	Sex	Low	Low	High	High	Species
1Y	110Y	M	-	21	32	-	-

xLab Result List

Result Type: **Numeric**

Code	Name	Units	DP	Tech Rng Low		usedby
A1C	A1C		1	-	-	[A1C]
HBA1C%	A1C%	%	1	-	-	
ACP	ACID PHOSP.	U/L	1	-	-	
ALB	ALBUMIN	g/dL	1	-	-	[CMP],[HEPATIC],[RENAL]
ALC	ALCOHOL		1	-	-	
ALKP	ALK. PHOS.	IU/L	0	-	-	[CMP],[HEPATIC]
ALT	ALT	IU/L	0	-	-	[CMP],[HEPATIC]
AMYL	AMYLASE	U/L	0	-	-	
APTT	APTT	SEC	1	-	-	
AST	AST	IU/L	0	-	-	[CMP],[HEPATIC]
ATYL	ATYPICAL LYMPHS	%	0	-	-	
BANDS	B. NEUTROPHILS	%	0	-	-	
B12	B12	pg/mL	0	-	-	[B12]
BA#	BASO#	x10^3/uL	1	-	-	
BASO#	BASO#	#	1	-	-	
BASO%	BASO%	%	1	-	-	
BA%	BASO%	%	1	-	-	
BASO	BASOPHILS	%	0	-	-	
BHCG	BETA HCG	IU/L	2	-	-	
BLAST	BLAST CELLS	%	0	-	-	
BUN	BUN	mg/dL	0	-	-	[BUN],[BMP],[CMP],[RENAL]
CA	CALCIUM	mg/dL	1	-	-	[BMP],[CMP],[RENAL]
CAR	CARBAMAZEPINE		1	-	-	
CO2	CARBON DIOXIDE	mEq/L	0	-	-	[BMP],[CMP],[ELEC],[RENAL]
CEA	CEA	ng/mL	1	-	-	
CL	CHLORIDE	mmol/L	0	-	-	[BMP],[CMP],[ELEC],[RENAL]
CHLD	CHOLESTEROL, TOTAL	mg/dL	0	-	-	[LIPID]
HR	COLLECTION TIME	HOURS	0	-	-	
CK	CREATINE KINASE	U/L	0	-	-	
CKMB	CREATINE KINASE MB	%	0	-	-	
CREA	CREATININE	MG/DL	2	-	-	[CREA],[BMP],[CMP],[RENAL]
DCRE	CREATININE	mg/dL	1	-	-	
DIG	DIGOXIN	ng/mL	1	-	-	
DIL	DILANTIN	ug/mL	1	-	-	
DBIL	DIRECT BILIRUBIN	mg/dL	1	-	-	[DBIL],[HEPATIC]
EOS#	EOS#	#	1	-	-	
EOS%	EOS%	%	1	-	-	
EOS	EOSINOPHILS	%	0	-	-	
FERR	FERRITIN	ng/mL	0	-	-	
FIB	FIBRINOGEN	mg/dL	1	-	-	
FOL	FOLATE	ng/mL	2	-	-	
FT3	FREE T3	PG/ML	2	-	-	[THYROID]
FSH	FSH	mIU/mL	1	-	-	
FT4	FT4	NG/DL	2	-	-	[FT4],[THYROID]
GNT	GENTAMICIN		1	-	-	
GGT	GGT	U/L	0	-	-	
GLU	GLUCOSE	mg/dL	0	-	-	[GLU],[BMP],[CMP],[RENAL],[GLUC]
GLU1	GLUCOSE, 1 HOUR	mg/dL	0	-	-	
GLU1\2	GLUCOSE, 1/2 HOUR	mg/dL	0	-	-	
GLU2	GLUCOSE, 2 HOUR	mg/dL	0	-	-	
GLU3	GLUCOSE, 3 HOUR	mg/dL	0	-	-	
GLU4	GLUCOSE, 4 HOUR	mg/dL	0	-	-	
GLU5	GLUCOSE, 5 HOUR	mg/dL	0	-	-	
GLUF	GLUCOSE, FASTING	mg/dL	0	-	-	
GRA#	GRA#		1	-	-	[CBC]
GRA%	GRA%	%	1	-	-	[CBC]
GR#	GRAN#	x10^3/uL	1	-	-	
GR%	GRAN%	%	1	-	-	
HB	HB		1	-	-	
HCT	HCT	%	1	-	-	[CBC]
HDL	HDL	mg/dL	0	-	-	[LIPID]
HT	HEIGHT	INCHES	0	-	-	
HgBA1C	HEMOGLOBIN A1C	%	1	-	-	[HgBA1C]
HGB	HGB	g/dL	1	-	-	[CBC]
INR	INR	RATIO	1	-	-	
Fe	IRON	mg/dL	0	-	-	
LD	LD	U/L	0	-	-	
LDH	LDH	U/L	0	-	-	
LDL	LDL (DIRECT)	mg/dL	0	-	-	
LH	LH	mIU/mL	1	-	-	
LY#	LYMPH#	#	1	-	-	[CBC]
LY%	LYMPH%	%	1	-	-	[CBC]
LYMPH	LYMPHOCYTES	%	0	-	-	

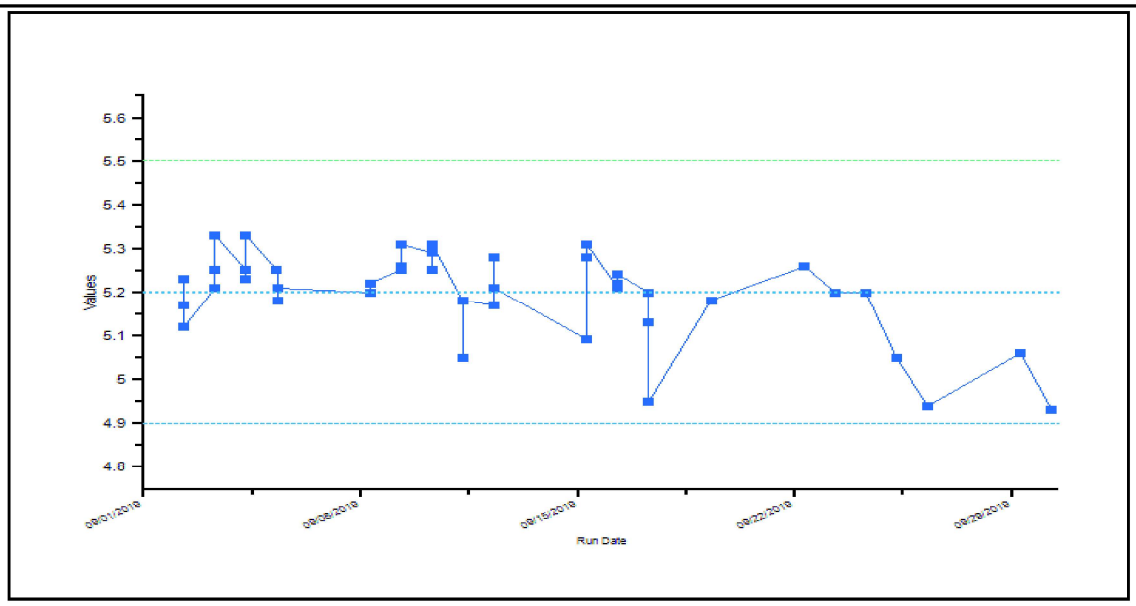
Patient	DOB	Accession	Physician	Location
BMP	BASIC METABOLIC PROFILE	2		
Curie, Marie	03/24/1941	102036	John Bookerman DO	Family Health of Marco
Pasteur, Louis	03/24/1942	102034	John Bookerman DO	Family Health of Marco
CBC	COMPLETE BLOOD COUNT	2		
Curie, Marie	03/24/1941	102036	John Bookerman DO	Family Health of Marco
Pasteur, Louis	03/24/1942	102034	John Bookerman DO	Family Health of Marco
CMP	COMPREHENSIVE METABOLIC PROF	0		
SCREEN	Drug Screen	5		
Curie, Marie	03/24/1941	102036	John Bookerman DO	Family Health of Marco
OnlyScreen, Only	03/24/1987	102032	John Bookerman DO	Family Health of Marco
Pasteur, Louis	03/24/1942	102035	John Bookerman DO	Family Health of Marco
Screen, Test	03/24/1968	102030	John Bookerman DO	Family Health of Marco
ValidityScreen, One	03/24/1991	102033	John Bookerman DO	Family Health of Marco
THYROID	Thyroid Panel	3		
Curie, Marie	03/24/1941	102036	John Bookerman DO	Family Health of Marco
Pasteur, Louis	03/24/1942	102034	John Bookerman DO	Family Health of Marco
SALK, JONAS	03/24/1944	102037	John Bookerman DO	Family Health of Marco
VITD	VITAMIN D	1		
SALK, JONAS	03/24/1944	102037	John Bookerman DO	Family Health of Marco
VALIDITY	SPECIMEN VALIDITY	3		
Curie, Marie	03/24/1941	102036	John Bookerman DO	Family Health of Marco
Pasteur, Louis	03/24/1942	102035	John Bookerman DO	Family Health of Marco
ValidityScreen, One	03/24/1991	102033	John Bookerman DO	Family Health of Marco

QC Tabular and Graphic Report
Family Health of Marco
935 Sundrop Ct 1192
Marco Island, Fl 34145

Abbott Emerald
Cell Dyn H Control Lot # H4244 Exp: 12/31/2019 12:00:00 AM

RBC Number of runs: 44

	Expected	Actual
Mean	5.200	5.195
SD	0.3000	0.0964
CV	1.86	



Run Date	Value	Status	SD	Out	Tech	Comments
09/02/2019	5.230	A	0.0600		SB	
09/02/2019	5.170	A	0.0000		SB	
09/02/2019	5.120	A	-0.0500		SB	
09/03/2019	5.210	A	0.0400		SB	
09/03/2019	5.250	A	0.0800		SB	
09/03/2019	5.330	A	0.1600		SB	
09/04/2019	5.250	A	0.0800		SB	
09/04/2019	5.230	A	0.0600		SB	
09/04/2019	5.330	A	0.1600		SB	
09/05/2019	5.250	A	0.0800		SB	
09/05/2019	5.180	A	0.0100		SB	
09/05/2019	5.210	A	0.0400		SB	
09/08/2019	5.200	A	0.0300		SB	
09/08/2019	5.220	A	0.0500		SB	
09/08/2019	5.220	A	0.0500		SB	
09/09/2019	5.250	A	0.0800		SB	
09/09/2019	5.260	A	0.0900		SB	
09/09/2019	5.310	A	0.1400		SB	
09/10/2019	5.290	A	0.1200		SB	
09/10/2019	5.250	A	0.0800		SB	
09/10/2019	5.310	A	0.1400		SB	
09/11/2019	5.180	A	0.0100		SB	
09/11/2019	5.050	A	-0.1200		SB	
09/11/2019	5.180	A	0.0100		SB	
09/12/2019	5.170	A	0.0000		SB	
09/12/2019	5.280	A	0.1100		SB	
09/12/2019	5.210	A	0.0400		SB	
09/15/2019	5.090	A	-0.0800		SB	
09/15/2019	5.280	A	0.1100		SB	
09/15/2019	5.310	A	0.1400		SB	
09/16/2019	5.210	A	0.0400		SB	
09/16/2019	5.220	A	0.0500		SB	
09/16/2019	5.240	A	0.0700		SB	

Abbott Emerald

Cell Dyn H Control | Lot # H4244 | Exp: 12/31/2019 12:00:00 AM

09/17/2019	5.200	A	0.0300		SB
09/17/2019	5.130	A	-0.0400		SB
09/17/2019	4.950	A	-0.2200		SB
09/19/2019	5.180	A	0.0100		SB
09/22/2019	5.260	A	0.0900		SB
09/23/2019	5.200	A	0.0300		SB
09/24/2019	5.200	A	0.0300		SB
09/25/2019	5.050	A	-0.1200		SB
09/26/2019	4.940	A	-0.2600		SB
09/29/2019	5.060	A	-0.1400		SB
09/30/2019	4.930	A	-0.2700		SB

xLab Billing Report

For Dates 04/01/2019 To 04/23/2019

MRN	Patien Name	Date of Birth		
Sample ID	Charge Date	Ordering Doctor	UPIN	Order Location
ICD		Procedure Name	CPT/Charge Code	Amount
	Darwin Charles	03/24/1968	500030	
102030	04/16/2019	John Bookerman	1699721548	Family Health of Marco
		LIPID PROFILE	80600	
		Drug Screen	80300	
		TSH		
Total for Patient				
	Lipid test	03/24/1969	500031	
102031	04/19/2019	John Bookerman	1699721548	Family Health of Marco
		LIPID PROFILE	80600	
Total for Patient				
	Just Ernest E	03/24/1987	500032	
102032	04/19/2019	John Bookerman	1699721548	Family Health of Marco
		Drug Screen	80300	
Total for Patient				
	Hawking Stephen	03/24/1991	500033	
102033	04/21/2019	John Bookerman	1699721548	Family Health of Marco
		SPECIMEN VALIDITY	80400	
		Drug Screen	80300	
Total for Patient				
	Pasteur Louis	03/24/1942	500034	
102034	04/21/2019	John Bookerman	1699721548	Family Health of Marco
		PSA		
		Thyroid Panel	80500	
		COMPLETE BLOOD COUNT	80200	
		BASIC METABOLIC PROFILE	80100	
102035	04/21/2019	John Bookerman	1699721548	Family Health of Marco
		SPECIMEN VALIDITY	80400	
		Drug Screen	80300	
Total for Patient				
	Curie Marie	03/24/1941	500035	
102036	04/22/2019	John Bookerman	1699721548	Family Health of Marco
		SPECIMEN VALIDITY	80400	
		Drug Screen	80300	
Total for Patient				
	SALK JONAS	03/24/1944	500036	
102037	04/22/2019	John Bookerman	1699721548	Family Health of Marco
		LIPID PROFILE	80600	
Total for Patient				
	Lister Joesph	05/05/1984	500037	
102038	04/23/2019	Debra Christian	913245678	East End Family Health Care
		Thyroid Panel	80500	
Total for Patient				

Total Patients this report: 8
Total Samples this report: 9
Total Amount this report:

Report Date 04/23/2019 10:41:17AM

xLab Result List

Result Type: **Numeric**

Code	Name	Units	DP	Tech Rng Low		usedby
MG	MAGNESIUM	mg/dL	1	-	-	
MCH	MCH	pg	1	-	-	[CBC]
MCHC	MCHC	g/dL	1	-	-	[CBC]
MCV	MCV	fL	1	-	-	[CBC]
META	METAMYELOCYTES	%	0	-	-	
MID#	MID#		1	-	-	[CBC]
MID%	MID%	%	1	-	-	[CBC]
MO#	MONO#	#	1	-	-	
MONO#	MONO#	#	1	-	-	
MO%	MONO%	%	1	-	-	
MONO	MONOCYTES	%	0	-	-	
MPV	MPV	fL	0	-	-	[CBC]
MYE	MYELOCYTES	%	0	-	-	
NEUT#	NEUT#	#	1	-	-	
NEUT%	NEUT%	%	1	-	-	
NRBC	NUCLEATED RBC	%	0	-	-	
PCT	PCT	%	1	-	-	
PDW	PDW		0	-	-	
VpH	pH		1	-	-	[VALIDItY]
PHENO	PHENOBARBITAL	ug/mL	1	-	-	
PHOS	PHOSPHORUS	mg/dL	1	-	-	[PHOS],[RENAL]
PLT	PLT	x10^3/uL	0	-	-	[CBC]
K	POTASSIUM	mmol/L	1	-	-	[K],[BMP],[CMP],[ELEC],[RENAL]
PRL	PROLACTIN	ng/mL	0	-	-	
PRMYE	PROMYELOCYTES	%	0	-	-	
PT	PROTIME	SEC	1	-	-	
PSA	PSA	ng/mL	1	-	-	[PSA]
RBC	RBC	x10^6/uL	2	-	-	[CBC]
RDW	RDW	%	1	-	-	[CBC]
RETIC	RETICULOCYTE COUNT	%	1	-	-	
SEGS	S. NEUTROPHILS	%	0	-	-	
ESR	SEDRATE	MM/HR	0	-	-	
NA	SODIUM	mmol/L	0	-	-	[NA],[BMP],[CMP],[ELEC],[RENAL]
VSPGR	SPECIFIC GRAVITY	ng/mL	3	-	-	[VALIDItY]
TU	T-UPTAKE	%	1	-	-	
T4	T4	ug/dL	1	-	-	[T4]
AA1	Test of Numeric	m	1	-	-	
TES	TESTOSTERONE, TOTAL	ng/dl	1	-	-	[TotTes]
THEO	THEOPHYLLINE	ug/mL	1	-	-	
TIBC	TIBC	mg/dL	0	-	-	
TOB	TOBRAMYCIN		1	-	-	
TBIL	TOTAL BILIRUBIN	mg/dL	1	-	-	[CMP],[HEPATIC]
TP	TOTAL PROTEIN	g/dL	1	-	-	[CMP],[HEPATIC]
TRIG	TRIGLYCERIDES	mg/dL	0	-	-	[LIPID]
TSH	TSH	uIU/mL	2	-	-	[TSH],[TSHRFT4],[THYROID]
URIC	URIC ACID	mg/dL	1	-	-	
UC	URINE CREATININE	meq/L	1	-	-	[VALIDItY]
VCREAT_W	URINE CREATININE	mg/dL	0	-	-	
UV	URINE TOTAL VOLUME	ML	0	-	-	
VPA	VALPROIC ACID		1	-	-	
VITD	VITAMIN D	ng/mL	1	-	-	[VITD]
WBC	WBC	x10^3/uL	1	-	-	[CBC]
LB	WEIGHT	POUNDS	0	-	-	

CUP ID	Accession	MRN	Patient	DOB	Sex	Tests
100886	100886	11100	28BIC044,CHRISTINE	08/02/1983	F	[CBC]
100903	100903	14742	RWI5NY00,VANESSA	01/14/1958	F	[CBC]
100928	100928	13549	DUP13MNN,PERRY	09/08/1957	M	[CBC]
100929	100929	12878	YTF3YD88,DAWN	01/19/1968	F	[CBC]
100930	100930	13337	0B2SIEE,DIANA	03/20/1958	F	[CBC]
100932	100932	11357	7DWZ4BCC,MARJORIE	11/16/1958	F	[CBC]
100938	100938	10852	NEHACRZZ,GENORIA	07/01/1983	F	[CBC]
100958	100958	10792	ZHVILZXX,DELENA	01/02/1973	F	[CBC]
101159	101159	13176	M41LKSJJ,YOLANDA	05/17/1958	F	[CBC]
101162	101162	11230	WC44566,MINNIE	12/15/1978	F	[CBC]
102028	102028	14600	O6RTEYQQ,ANNE	09/17/1940	F	[CBC]
102036	102036	500035	Curie,Marie	03/24/1941	F	[CBC]
102038	102038	500037	Lister,Joesph	05/05/1984	M	[CBC]

Metabolite Summary Report

Code	Name	Active Range	Related Medications
	Detection Window	**Not Detected with RX**	**Detected with no Rx**
2-HYDR	2-Hydroxyethylflurazepam	Active From 6H To 2D	NONE
	Use Default	Use Default	Use Default
6MAM	6-MAM	Active From 1D To 2D	NONE
	Use Default	Use Default	The detection of 6-MAM is consistent with heroin use.
6-MONO	6-Monoacetyl morphine	Active From 1D To 2D	NONE
	Use Default	Use Default	The detection is 6-MAM is consistent with heroin use.
7-AMIN	7-Aminoclonazepam	Active From 4D To 12D	Clonazepam Klonopin
	Use Default	Use Default	7-amino-clonazepam is the primary metabolite of Clonazepam (Klonopin).
7OH	7-OH Mitrgynine	Active From Not Specified To Not Specified	7-OHMitragynine Mitragynine
	Use Default	Use Default	Use Default
ADYHR	alpha-Hydroxytriazolam	Active From 12H To 1D	NONE
	Use Default	Use Default	Alpha-hydroxytriazolam is the primary metabolite of Triazolam (Halcion).
AHYD	alpha-Hydroxymidazolam	Active From 12H To 1D	NONE
	Use Default	Use Default	Use Default
AHYDR	alpha-Hydroxyalprazolam	Active From 1D To 5D	Alprazolam Xanax
	Use Default	Use Default	Alpha-hydroxyalprazolam is the primary metabolite of Alprazolam (Xanax).
ALP	Alprazolam	Active From 2D To 6D	Alprazolam Xanax
	Use Default	Use Default	Use Default
Amit	Amitriptyline	Active From 6H To 2D	Amitriptyline Elavil Endep
	Use Default	Use Default	Use Default
AMPH2	Amphetamine	Active From 36H To 7D	Adderall Amphetamine Benzedrine Vyvanse
	Use Default	Use Default	Use Default
AMPHET	AMPHETAMINES	Active From 36H To 7D	Adderall Amphetamine Benzedrine
	Use Default	Use Default	Use Default
BARB	BARBITUATES	Active From Not Specified To Not Specified	Butalbital Fioricet Fiorinal
	Use Default	Use Default	Use Default
BENZ	BENZODIAZEPINES	Active From Not Specified To Not Specified	NONE
	Use Default	Use Default	Use Default
BENZ2	Benzoylecgonine/cocaine	Active From 3D To 6D	NONE
	Use Default	Use Default	Cocaine is rapidly metabolized into benzoylecgonine.
BUP	BUPRENORPHRINE	Active From 12H To 1D	Buprenex Buprenorphine Butrans Suboxone Subutex

Pain Management Medication Relationship Report

Medication 7-OHMitragynine **Class:** Synthetic

Metabolites	Code	Name	Units	DP	Cutoff	Upper Limit	Active Period	Used By
	7OH	7-OH Mitrgynine	NG/ML	0	50	3750	From NS To NS	[No Tests]
	MIT	Mitragynine	NG/ML	0	50	3750	From NS To NS	[MIT] [KRA] [SYN_CONF]

Medication Actiq **Class:** Class Not Assigned

Metabolites	Code	Name	Units	DP	Cutoff	Upper Limit	Active Period	Used By
	FEN	Fentanyl	ng/mL	0	10	750	From 1H to 1H	[DRUG_CONF] [SOPI_CONF] [FEN_CONF]
	NORF	Norfentanyl	ng/mL	0	10	750	From 1H to 1H	[DRUG_CONF] [SOPI_CONF] [FEN_CONF]

Medication Adderall **Class:** Amphetamine

Metabolites	Code	Name	Units	DP	Cutoff	Upper Limit	Active Period	Used By
	AMPH2	Amphetamine	ng/mL	0	100	7500	From 36H to 36H	[DRUG_CONF] [ILL_CONF] [OTH_CONF] [AMP_CONF] [METH_CONF]
	AMPHET	AMPHETAMINES	ng/mL	1	1000.0	3200.0	From 36H to 36H	[No Tests]
	MAM	METHAMPHETAMINES	ng/mL	1	500.0	3200.0	From 36H to 36H	[No Tests]

Medication Allay **Class:** Class Not Assigned

Metabolites	Code	Name	Units	DP	Cutoff	Upper Limit	Active Period	Used By
	HYDRO	Hydrocodone	ng/mL	0	50	3750	From 1D to 1D	[DRUG_CONF] [HYDRO] [OPI_CONF] [HYD_CONF]
	HYDROM	Hydromorphone	ng/mL	0	50	3750	From 1D to 1D	[DRUG_CONF] [HYDRO] [OPI_CONF] [HYD_CONF] [HYDM_CONF]

Medication Alprazolam **Class:** Benzodiazepines

Metabolites	Code	Name	Units	DP	Cutoff	Upper Limit	Active Period	Used By
	AHYDR	alpha-Hydroxyalprazolam	ng/mL	0	50	3750	From 1D to 1D	[DRUG_CONF] [BZO_CONF] [ALP_CONF]
	ALP	Alprazolam	ng/mL	0	50	3750	From 2D to 2D	[DRUG_CONF] [BZO_CONF] [ALP_CONF]

Medication Amitriptyline **Class:** Tricyclic Antidepressants

Metabolites	Code	Name	Units	DP	Cutoff	Upper Limit	Active Period	Used By
	Amit	Amitriptyline	ng/mL	0	50	3750	From 6H to 6H	[DRUG_CONF] [ANT_CONF] [AMI_CONF]
	Nort	Nortriptyline	ng/mL	0	50	3750	From 6H to 6H	[DRUG_CONF] [ANT_CONF] [AMI_CONF]

Medication Amphetamine **Class:** Amphetamine

Metabolites	Code	Name	Units	DP	Cutoff	Upper Limit	Active Period	Used By
	AMPH2	Amphetamine	ng/mL	0	100	7500	From 36H to 36H	[DRUG_CONF] [ILL_CONF] [OTH_CONF] [AMP_CONF] [METH_CONF]
	AMPHET	AMPHETAMINES	ng/mL	1	1000.0	3200.0	From 36H to 36H	[No Tests]
	MAM	METHAMPHETAMINES	ng/mL	1	500.0	3200.0	From 36H to 36H	[No Tests]

Medication Amrix **Class:** Tricyclic Antidepressants

Metabolites	Code	Name	Units	DP	Cutoff	Upper Limit	Active Period	Used By
	CYCL	Cyclobenzaprine	ng/mL	0	50	3750	From 1D to 1D	[DRUG_CONF] [MXR_CONF] [CYCL_CONF]

xLab Result List

Result Type: **Drug**

Code	Name	Units	DP	Cut Off	Upper Limit	usedby
BENZ2	Benzoylecgonine/cocaine	ng/mL	0	50	3750	[DRUG_CONF],[ILL_CONF],[COC_CONF]
METHYL	Methylone	NG/ML	0	50	3750	[METHYL]
2-HYDR	2-Hydroxyethylflurazepam	ng/mL	0	50	3750	[DRUG_CONF]
6MAM	6-MAM	ng/mL	1	40.0	800.0	
6-MONO	6-Monoacetyl morphine	ng/mL	0	25	1875	[DRUG_CONF],[ILL_CONF],[HER_CONF]
7-AMIN	7-Aminoclonazepam	ng/mL	0	50	3750	[DRUG_CONF],[BZO_CONF],[CLON_CONF]
7-OH	7-OH Mitragynine	ng/dL	1	50.0	750.0	[7OH],[KRA],[SYN_CONF],[7-OH]
7OH	7-OH Mitrgynine	NG/ML	0	50	3750	
AHYDR	alpha-Hydroxyalprazolam	ng/mL	0	50	3750	[DRUG_CONF],[BZO_CONF],[ALP_CONF]
AHYD	alpha-Hydroxymidazolam	ng/mL	0	50	3750	[DRUG_CONF],[BZO_CONF]
ADYHR	alpha-Hydroxytriazolam	ng/mL	0	50	3750	[DRUG_CONF],[BZO_CONF]
ALP	Alprazolam	ng/mL	0	50	3750	[DRUG_CONF],[BZO_CONF],[ALP_CONF]
Amit	Amitriptyline	ng/mL	0	50	3750	[DRUG_CONF],[ANT_CONF],[AMI_CONF]
AMPH2	Amphetamine	ng/mL	0	100	7500	[DRUG_CONF],[ILL_CONF],[OTH_CONF],[AMP_CONF],[METH_CONF]
AMPHET	AMPHETAMINES	ng/mL	1	1000.0	3200.0	
BARB	BARBITUATES	ng/mL	1	200.0	3200.0	
BENZ	BENZODIAZEPINES	ng/mL	1	200.0	3200.0	
BUPR	Buprenorphine	ng/mL	0	20	1500	[DRUG_CONF],[SOPI_CONF],[],[BUP_CONF]
BUP2	BUPRENORPHRINE	ng/mL	1	50.0	1000.0	
BUP	BUPRENORPHRINE	ng/mL	1	20.0	3200.0	
CANN	CANNABINOIDS	ng/mL	1	50.0	3200.0	
CARIS	Carisoprodol	ng/mL	0	50	3750	[DRUG_CONF],[MXR_CONF],[CAR_CONF]
CLON	CLONAZEPAM	ng/mL	1	50.0	1000.0	
COC	COCAINE	ng/mL	1	300.0	3200.0	
COD	Codeine	ng/mL	0	50	3750	[DRUG_CONF],[OPI_CONF],[COD_CONF]
CYCL	Cyclobenzaprine	ng/mL	0	50	3750	[DRUG_CONF],[MXR_CONF],[CYCL_CONF]
DESA	Desalkylflurazepam	ng/mL	0	50	3750	
DESI	Desipramine	ng/mL	0	50	3750	[DRUG_CONF],[ANT_CONF]
DIAZ	Diazepam	ng/mL	0	50	3750	[DRUG_CONF],[BZO_CONF],[DIA_CONF]
EDDP	EDDP	ng/mL	0	150	11250	[DRUG_CONF],[SOPI_CONF],[MET_CONF]
FEN	Fentanyl	ng/mL	0	10	750	[DRUG_CONF],[SOPI_CONF],[FEN_CONF]
HYDRO	Hydrocodone	ng/mL	0	50	3750	[DRUG_CONF],[HYDRO],[OPI_CONF],[HYD_CONF]
HYDROM	Hydromorphone	ng/mL	0	50	3750	[DRUG_CONF],[HYDRO],[OPI_CONF],[HYD_CONF],[HYDM_CONF]
IMIP	Imipramine	ng/mL	0	50	3750	[DRUG_CONF],[ANT_CONF]
LOR	Lorazepam	ng/mL	0	50	7500	[DRUG_CONF],[BZO_CONF],[LOR]
MDA	MDA	ng/mL	1	50.0	5000.0	
MDMA	MDMA	ng/mL	1	100.0	7500.0	[DRUG_CONF],[ILL_CONF],[MDMA],[MDMA_CONF]
MDPV	MDPV	NG/ML	0	50	3750	[MDPV],[SYN_CONF],[CAT_CONF]
MEP	Meperidine	ng/mL	1	50.0	3750.0	[DRUG_CONF],[SOPI_CONF],[MEP_CONF]
MEPHE	Mephedrone	ng/dL	1	50.0	3750.0	
MEPH	Mephedrone	NG/ML	0	50	3750	[MEPH],[SYN_CONF],[CAT_CONF]
MEPR	Meprobamate	ng/mL	0	150	11250	[DRUG_CONF],[MXR_CONF],[CAR_CONF]
METH	Methadone	ng/mL	0	150	11250	[DRUG_CONF],[SOPI_CONF],[MET_CONF]
METH2	METHADONE	ng/mL	1	50.0	1000.0	
MAM2	Methamphetamine	ng/mL	0	100	7500	[DRUG_CONF],[ILL_CONF],[METH_CONF]
MAM	METHAMPHETAMINES	ng/mL	1	500.0	3200.0	
METPH	Methylephedrine	NG/ML	0	50	3750	[METPH],[SYN_CONF],[CAT_CONF]
M ETHY	Methylephedrine	NG/ML	0	50	3750	[METHY]
METHY	Methylephedrine	ng/dL	1	50.0	3750.0	
METHYLO	Methylone	NG/ML	0	50	3750	[METHYLO],[SYN_CONF],[CAT_CONF]
Metthyl	Methylphenidate	ng/mL	0	50	3750	[DRUG_CONF],[OTH_CONF],[RIT_CONF]
MIT	Mitragynine	NG/ML	0	50	3750	[MIT],[KRA],[SYN_CONF]
MOR	Morphine	ng/mL	0	50	3750	[DRUG_CONF],[OPI_CONF],[ILL_CONF],[HER_CONF],[HYDM_CONF],[MOR_CONF]
NAL	NALOXONE	ng/mL	1	100.0	2000.0	
NALT	NALTREXONE	ng/mL	1	250.0	5000.0	
NORB	Norbuprenorphine	ng/mL	0	50	3750	[DRUG_CONF],[SOPI_CONF],[],[BUP_CONF]
NOR	Nordiazepam	ng/mL	0	50	3750	[DRUG_CONF],[BZO_CONF],[DIA_CONF]
NORF	Norfentanyl	ng/mL	0	10	750	[DRUG_CONF],[SOPI_CONF],[FEN_CONF]
NORHY	Norhydrocodone	NG/ML	0	50	3750	[DRUG_CONF],[OPI_CONF],[HYD_CONF],[NORHY]
NORM	Normeperidine	ng/mL	1	50.0	3750.0	[DRUG_CONF],[SOPI_CONF],[MEP_CONF]
NOROXY	Noroxycodone	ng/ml	0	50	3750	[DRUG_CONF],[OPI_CONF],[OXYC_CONF],[NOROXY]
Nort	Nortriptyline	ng/mL	0	50	3750	[DRUG_CONF],[ANT_CONF],[AMI_CONF]
O-Des	O-Desmethyltramadol	ng/mL	0	50	3750	[DRUG_CONF],[SOPI_CONF],[TRA_CONF]
OPI	OPIATES	ng/mL	1	300.0	3200.0	
OXA	Oxazepam	ng/mL	0	50	3750	[DRUG_CONF],[BZO_CONF],[DIA_CONF]

xLab Result List

Result Type: **Drug**

Code	Name	Units	DP	Cut Off	Upper Limit	usedby
OXYC2	OXYCODONE	ng/mL	1	100.0	2000.0	
OXYC	Oxycodone	ng/mL	0	50	3750	[DRUG_CONF],[OPI_CONF],[OXYC_CONF]
OXYM	Oxymorphone	ng/mL	0	50	3750	[DRUG_CONF],[OPI_CONF],[OXYC_CONF],[OXYM_CONF]
PARO	Paroxetine	ng/mL	0	50	3750	[DRUG_CONF],[ANT_CONF]
PCP	PCP	ng/mL	1	10.0	750.0	[DRUG_CONF],[ILL_CONF],[PCP_CONF]
Pent	Pentazocine	ng/mL	0	50	3750	
PHEN	PHENCYCLIDINE	ng/mL	1	25.0	3200.0	
PRO	Propoxyphene	ng/mL	1	50.0	3750.0	
K2-1	SYNTHETIC CANNABINOII	ng/ml	0	10	-	[K2-1]
Tape	Tapentadol	ng/mL	0	25	1875	[DRUG_CONF],[SOPI_CONF],[TAP_CONF]
TEM	Temazepam	ng/mL	0	50	3750	[DRUG_CONF],[BZO_CONF],[DIA_CONF]
TRAM	Tramadol	ng/mL	0	50	3750	[DRUG_CONF],[SOPI_CONF],[TRA_CONF]