	B	C	D	E	F	G	H	I
1								
2	**BILLABLE TEST DONE BY KVMH - 2020**							
3	**January-December 2020**							
4	Vitros 250-Chemistry Analyzer							
5								
6		Total						
7	**CHEMISTRY PROFILES**							
8	3010048 - Basic Metabolic Panel	1927						
9	3010051 - Electrolyte Panel	1						
10	3010053 - Comp Metabolic Panel	2548						
11	3010061 - Lipid Panel Cardiac Risk	113						
12	3010069 - Renal Function Panel	0						
13	3010076 - Hepatic Function Panel	29						
14								
15								
16	**ROUTINE CHEMISTRIES- No. of Billable Patient Test Performed**							
17	Total Number of Test- Includes Profiles	UR/BF/CSF	BASIC	COMP	Electrolyte	Hepatic	Individual	**TOTAL**
18	Sodium		1927	2548	1		93	4569
19	Potassium		1927	2548	1		5	4481
20	Chloride		1927	2548	1			4476
21	ECO2		1927	2548	1			4476
22								
23	Glucose		1927	2548			16	4491
24	BUN		1927	2548				4475
25	Creatinine		1927	2548				4475
26	Calcium		1927	2548			1	4476
27								
28	Total Protein			2548		29		2577
29	Albumin			2548		29	8	2585
30	Total Bilirubin			2548		29	175	2752
31								
32	Alkaline Phosphatase			2548		29	5	2582
33	ALTV			2548		29	1	2578
34	AST			2548		29	1	2578
35								
36	Direct Bilirubin					29	182	211
37	Neonatal Bilirubin						19	19
38								
39	Lipase						625	625
40	Magnesium						1149	1149
41	Lactic Acid						824	824
42	Phosphorus						368	368
43								
44	Amylase						4	4
45	GGT						14	14
46	LDH						88	88
47								
48	URIC						105	105
49								
50	**LIPID PROFILE**							
51						Lipid Panel	Individual	Total
52	3013718 - Cholesterol HDL					113	1	114
53	3012465 - Cholesterol Total					113	1	114
54	3014478 - Triglycerides					113	50	163
55	IRON-TIBC							
56							Individual	Total
57	3013450 - Iron Blood						83	83
58	3013550 - Iron Binding Capacity						78	78
59								
60								
61	**CARDIAC MARKERS**							
62							Individual	Total
63	3012550 - CPK Total						109	109
64	3012555 - CKMB						5	5
65	3014484 - Troponin Quant						1344	1344
66	3013880 - Natriuretic Peptide						522	522
67								
68	**TDM**							
69							Individual	Total
70	3012003 - Acetaminophen Tylenol						54	54
71	3012011 - Salicylates Blood						47	47
72	3012643 - Digoxin						20	20
73	3012055 - Alcohol Blood						101	101
74								
75								
76	**URINE CHEMISTRIES**							
77	3012570 - Creatinine Ur 24 Hr						0	0
78	3012571 - Creatinine Ur Random						85	85
79	3014137 - Potassium Ur Random						6	6
80	3014301 - Sodium Ur Random						88	88
81	3014540 - Urea Nitrogen Urine						47	47
82	Protein-Urine Timed						3	3
83	BODY FLUID CHEMISTRIES							
84	3002570 - Creatinine Other Source KSO							
85	3014157 - Protein Total Other Source						6	6
86	3012947 - Glucose Body Fluid						6	6
87	3013635 - LDH Body Fluid						3	3
88	Amylase-Body Fluid						1	1
89	Albumin-Body Fluid						1	1
90								
91	**BODY FLUID ANALYSIS**							
92	3090955 - Cell Count CSF w Diff						10	10
93	3014499 - Glucose CSF						6	6
94	3014195 - Protein Total CSF						7	7
95								
96	3099051 - Cell Count Body Fl w Diff						12	12
97	3099060 - Crystal ID Body Fl						5	5
98								
99	**URINE TOXICOLOGY**							
100	3010409 - Drug Screen Urine - 12 Drugs KV						229	229
101	Urine Drug Abuse Screen						1	1
102								

TEST VOLUME for Test to be considered to perform on VITROS 5600

	Statistics: Jan-Dec 2020
	NO.
TSH	329
CRP	385
Procalcitonin	367
Troponin	1344
BNP or ProBNP	522
Vancomycin	108

Other Test to Consider

HgbA1C	252
D Dimer	108