

## 2018 Chemistry Product Groups

### Chemistry – Core Ships 1/22/18, 5/21/18, 8/27/18

111	Blood Gas
112	Blood Gas Plus
114	Blood Oximetry
120	Chemistry 1
121	Chemistry 2
122	Chemistry 3
125	Chemistry - Endocrinology
126	Glycohemoglobin – 5
127	Glycohemoglobin – 2
128	HemoCue – 5
129	Neonatal Bilirubin – 2
132	Therapeutic Drugs
136	TDM – add on to Chemistry
137	Alcohol
140	Cardiac Markers – 5
141	Chemistry - Additional
144	Waived Chemistry
145	i-Stat Chemistry
147	Neonatal Bilirubin – 5
165	Additional Cardiac Markers – 5
167	Additional Glycohemoglobin – 2
172	Blood Lead - 5
173	Blood Lead (Waived)
175	Thyroid – Special
176	Lipid Plus - 5
179	Additional Glycohemoglobin - 5
235	Urine HCG-5
409	Serum HCG
920	Cardiac Markers – 2
928	HemoCue – 2
945	i-Stat Chemistry - 2
976	Lipid Plus - 2
A11	Blood Gas (VER)
A12	Blood Gas Plus (VER)
A14	Blood Oximetry (VER)
A20	Chemistry 1 (VER)
A21	Chemistry 2 (VER)
A22	Chemistry 3 (VER)
A27	Glycohemoglobin – 2 (VER)
A29	Neonatal Bilirubin – 2 (VER)
A36	TDM – Add on (VER)
A37	Alcohol (VER)
A40	Cardiac Markers – 5 (VER)
A44	Waived Chemistry (VER)
A45	i-Stat Chemistry – 5 (VER)
B35	Urine HCG – 5 (VER)
D09	Serum HCG (VER)
J20	Cardiac Markers – 2 (VER)
J28	HemoCue – 2 (VER)
J45	i-Stat Chemistry – 2 (VER)

### Chemistry – Miscellaneous Ships 4/23/18, 10/15/18

123	Whole Blood Glucose - 5
130	Apolipoproteins
131	Fetal ROM
134	Glycohemoglobin – whole blood
133	Immunoassay
135	Fructosamine
138	Ammonia
139	Urine Drug Screen
142	Fetal Fibronectin
143	Urine Chemistry
146	Urine Adulteration Test
148	Ethyl Glucuronide
150	Tumor Markers
160	Immunoassay 2
163	Sweat Analysis
166	Amniotic Fluid pH
169	Procalcitonin
170	Cystatin C
171	SHBG and Testosterone
174	B-Ketone
177	CSF & Body Fluid Chemistry
208	Lamellar Body Count
236	Microalbumin
918	Whole Blood Glucose – 3
A23	Whole Blood Glucose – 5 (VER)
A33	Immunoassay (VER)
A38	Ammonia (VER)
A39	Urine Drug Screen (VER)
A60	Immunoassay 2 (VER)
J18	Whole Blood Glucose – 3 (VER)
X18	Extra Results WBG – 3 (VER)
X23	Extra Results WBG – 5 (VER)