

Analyte Scorecard

CAP #	CLIA #	Name / Address	CAP Accreditation Participant	Demographic Group
1715801	23D0367602	Garden City Hospital Garden City, MI 48135-4001 US		Medical Center-Hospital Laboratory

Bolded analytes are regulated analytes as defined in CLIA 88, Subpart I, Proficiency Testing Programs for Nonwaived Testing; **Red** highlight indicates unsatisfactory performance; **Yellow** highlight indicates satisfactory performance <100%.

Analyte	CAP #	Program Year	Event	Evaluation Date	Kit #	Mailing	Score	%	Performance
Acetone, Qualitative	171580101	2022	2	1/13/2023	35044081-1	SDS-B 2022	3/3	100	Satisfactory
Acetone, Qualitative	171580101	2023	1	4/17/2023	36416536-1	SDS-A 2023	3/3	100	Satisfactory
Acetone, Qualitative	171580101	2023	2	11/29/2023	36416542-1	SDS-B 2023	3/3	100	Satisfactory
HER2 IHC Interp, Breast	171580101	2023	1	4/28/2023	36420763-1	HER2-A 2023	20/20	100	Satisfactory
ER IHC Interp	171580101	2023	1	7/6/2023	36420826-1	PM2-A 2023	20/20	100	Satisfactory
PgR IHC Interp	171580101	2023	1	7/6/2023	36420826-1	PM2-A 2023	20/20	100	Satisfactory
D-dimer, Quantitative	171580101	2023	1	3/3/2023	36424137-1	CGL-A 2023	2/2	100	Satisfactory
Fibrinogen	171580101	2023	1	3/3/2023	36424137-1	CGL-A 2023	5/5	100	Satisfactory
INR	171580101	2023	1	3/3/2023	36424137-1	CGL-A 2023	5/5	100	Satisfactory
INR Calculation	171580101	2023	1	3/3/2023	36424137-1	CGL-A 2023	5/5	100	Satisfactory
PTT	171580101	2023	1	3/3/2023	36424137-1	CGL-A 2023	5/5	100	Satisfactory
Prothrombin Time	171580101	2023	1	3/3/2023	36424137-1	CGL-A 2023	5/5	100	Satisfactory
D-dimer, Quantitative	171580101	2023	2	6/19/2023	36424355-1	CGL-B 2023	2/2	100	Satisfactory
Fibrinogen	171580101	2023	2	6/19/2023	36424355-1	CGL-B 2023	5/5	100	Satisfactory
INR	171580101	2023	2	6/19/2023	36424355-1	CGL-B 2023	5/5	100	Satisfactory
INR Calculation	171580101	2023	2	6/19/2023	36424355-1	CGL-B 2023	5/5	100	Satisfactory
PTT	171580101	2023	2	6/19/2023	36424355-1	CGL-B 2023	5/5	100	Satisfactory
Prothrombin Time	171580101	2023	2	6/19/2023	36424355-1	CGL-B 2023	5/5	100	Satisfactory
D-dimer, Quantitative	171580101	2023	3	12/4/2023	36424580-1	CGL-C 2023	2/2	100	Satisfactory
Fibrinogen	171580101	2023	3	12/4/2023	36424580-1	CGL-C 2023	5/5	100	Satisfactory
INR	171580101	2023	3	12/4/2023	36424580-1	CGL-C 2023	5/5	100	Satisfactory
INR Calculation	171580101	2023	3	12/4/2023	36424580-1	CGL-C 2023	5/5	100	Satisfactory
PTT	171580101	2023	3	12/4/2023	36424580-1	CGL-C 2023	5/5	100	Satisfactory
Prothrombin Time	171580101	2023	3	12/4/2023	36424580-1	CGL-C 2023	5/5	100	Satisfactory
RBC Folate	171580101	2023	1	5/9/2023	36425361-1	FOL-A 2023	2/2	100	Satisfactory

Analyte	CAP #	Program Year	Event	Evaluation Date	Kit #	Mailing	Score	%	Performance	
RBC Folate	171580101	2023	2	8/15/2023	36425368-1	FOL-B 2023	2/2	100	Satisfactory	
Mumps, IgG	171580101	2023	1	4/20/2023	36436483-1	VR3-A 2023	1/1	100	Satisfactory	
Rubeola, IgG	171580101	2023	1	4/20/2023	36436483-1	VR3-A 2023	1/1	100	Satisfactory	
Varicella zoster, IgG	171580101	2023	1	4/20/2023	36436483-1	VR3-A 2023	1/1	100	Satisfactory	
Mumps, IgG	171580101	2023	2	12/6/2023	36436540-1	VR3-B 2023	1/1	100	Satisfactory	
Rubeola, IgG	171580101	2023	2	12/6/2023	36436540-1	VR3-B 2023	1/1	100	Satisfactory	
Varicella zoster, IgG	171580101	2023	2	12/6/2023	36436540-1	VR3-B 2023	1/1	100	Satisfactory	
HER2 IHC Interp, Breast	171580101	2023	2	10/12/2023	37236163-1	HER2-B 2023	20/20	100	Satisfactory	
ER IHC Interp	171580101	2023	2	12/20/2023	37256040-1	PM2-B 2023	19/20	95	Satisfactory	
PgR IHC Interp	171580101	2023	2	12/20/2023	37256040-1	PM2-B 2023	20/20	100	Satisfactory	
Kappa Free Light Chain	171580101	2023	2	12/11/2023	37263935-1	SFLC-B 2023	3/3	100	Satisfactory	
Lambda Free Light Chain	171580101	2023	2	12/11/2023	37263935-1	SFLC-B 2023	3/3	100	Satisfactory	