

New York State Department of Health - Wadsworth Center
Urinalysis/Urine Pregnancy Proficiency Testing - October 28, 2002

Glucose - Specimen: U01	Number of Laboratories Reporting Results						
	Negative	50mg/dL	100mg/dL	250mg/dL	500mg/dL	1000mg/dL	2000mg/dL
[01] Bayer Multistix (Manual)	0	0	5	43	31	6	0
[02] Bayer Clinitek	3	0	2	124	53	6	0
[03] Bayer Atlas	0	0	0	62	2	2	0
[10] Roche Manual (Chemstrip)	0	0	2	29	9	0	0
[11] Roche UA Reader/Super UA	0	0	0	23	2	1	0
[12] Roche Mini UA Reader	0	0	0	7	2	0	0
[13] Roche Chemstrip Criterion	0	0	0	12	6	0	0
[17] IRIS BMC UA Reader	0	0	0	3	4	0	0
[18] IRIS Clinitek Reader	0	0	0	1	1	0	0
[20] Bayer Clinitest	0	0	5	44	41	1	0
[25] Hitachi/Roche Analyzer	0	0	1	2	0	0	0
[26] Bayer Diastix	0	0	0	5	2	0	0
[27] Bayer Hemastix	0	0	0	1	0	0	0
[28] Labstix	0	0	0	1	0	0	0
[30] Other Chemistry Analyzer	0	0	0	13	0	1	0
[90] Method not listed	0	0	0	16	6	0	0
[99] All methods	3	0	15	386	159	17	0

Glucose - Specimen: U02	Number of Laboratories Reporting Results						
	Negative	50mg/dL	100mg/dL	250mg/dL	500mg/dL	1000mg/dL	2000mg/dL
[01] Bayer Multistix (Manual)	58	1	25	0	0	0	0
[02] Bayer Clinitek	124	0	64	0	0	0	0
[03] Bayer Atlas	2	0	63	1	0	0	0
[10] Roche Manual (Chemstrip)	0	0	28	8	2	0	0
[11] Roche UA Reader/Super UA	0	1	22	2	1	0	0
[12] Roche Mini UA Reader	0	1	6	2	0	0	0
[13] Roche Chemstrip Criterion	0	0	12	6	0	0	0
[17] IRIS BMC UA Reader	0	0	4	3	0	0	0
[18] IRIS Clinitek Reader	0	0	1	1	0	0	0
[20] Bayer Clinitest	6	0	43	13	2	0	0
[25] Hitachi/Roche Analyzer	0	1	2	0	0	0	0
[26] Bayer Diastix	2	0	1	0	0	0	0
[30] Other Chemistry Analyzer	0	0	14	0	0	0	0
[90] Method not listed	3	0	16	1	0	0	0
[99] All methods	195	4	301	37	5	0	0

Glucose - Specimen: U03	Number of Laboratories Reporting Results						
	Negative	50mg/dL	100mg/dL	250mg/dL	500mg/dL	1000mg/dL	2000mg/dL
[01] Bayer Multistix (Manual)	0	0	1	17	53	10	3
[02] Bayer Clinitek	2	0	1	64	112	9	0
[03] Bayer Atlas	0	0	0	0	64	2	0
[10] Roche Manual (Chemstrip)	0	0	0	2	10	27	2
[11] Roche UA Reader/Super UA	0	0	0	0	2	24	0
[12] Roche Mini UA Reader	0	0	0	1	1	7	0
[13] Roche Chemstrip Criterion	0	0	0	1	0	17	0
[17] IRIS BMC UA Reader	0	0	0	0	1	6	0
[18] IRIS Clinitek Reader	0	0	0	0	1	1	0
[20] Bayer Clinitest	0	0	0	6	48	38	1
[25] Hitachi/Roche Analyzer	0	0	0	1	2	0	0
[26] Bayer Diastix	0	0	0	3	4	0	0
[27] Bayer Hemastix	0	0	0	0	1	0	0
[28] Labstix	0	0	0	0	1	0	0
[30] Other Chemistry Analyzer	0	0	0	0	2	12	0
[90] Method not listed	0	0	0	1	11	10	0
[99] All methods	2	0	2	96	313	163	6

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Glucose - Specimen: U04	Number of Laboratories Reporting Results						
	Negative	50mg/dL	100mg/dL	250mg/dL	500mg/dL	1000mg/dL	2000mg/dL
[01] Bayer Multistix (Manual)	81	0	1	0	0	0	0
[02] Bayer Clinitek	176	0	12	0	0	0	0
[03] Bayer Atlas	65	0	0	0	0	0	0
[10] Roche Manual (Chemstrip)	34	0	0	0	0	0	0
[11] Roche UA Reader/Super UA	26	0	0	0	0	0	0
[12] Roche Mini UA Reader	9	0	0	0	0	0	0
[13] Roche Chemstrip Criterion	18	0	0	0	0	0	0
[17] IRIS BMC UA Reader	7	0	0	0	0	0	0
[18] IRIS Clinitek Reader	1	0	0	0	0	0	0
[20] Bayer Clinitest	20	0	0	0	0	0	0
[25] Hitachi/Roche Analyzer	2	0	0	0	0	0	0
[26] Bayer Diastix	1	0	0	0	0	0	0
[30] Other Chemistry Analyzer	13	0	0	0	0	0	0
[90] Method not listed	15	0	0	0	0	0	0
[99] All methods	468	0	13	0	0	0	0

Glucose - Specimen: U05	Number of Laboratories Reporting Results						
	Negative	50mg/dL	100mg/dL	250mg/dL	500mg/dL	1000mg/dL	2000mg/dL
[01] Bayer Multistix (Manual)	82	0	0	0	0	0	0
[02] Bayer Clinitek	184	0	4	0	0	0	0
[03] Bayer Atlas	65	0	0	0	0	0	0
[10] Roche Manual (Chemstrip)	34	0	0	0	0	0	0
[11] Roche UA Reader/Super UA	26	0	0	0	0	0	0
[12] Roche Mini UA Reader	9	0	0	0	0	0	0
[13] Roche Chemstrip Criterion	18	0	0	0	0	0	0
[17] IRIS BMC UA Reader	7	0	0	0	0	0	0
[18] IRIS Clinitek Reader	1	0	0	0	0	0	0
[20] Bayer Clinitest	17	0	0	0	0	0	0
[25] Hitachi/Roche Analyzer	2	0	0	0	0	0	0
[26] Bayer Diastix	1	0	0	0	0	0	0
[30] Other Chemistry Analyzer	13	0	0	0	0	0	0
[90] Method not listed	15	0	0	0	0	0	0
[99] All methods	474	0	4	0	0	0	0