Specific Gravity

| Method | Method Code | N | U91 | U92 | U93 | U94 | U95 | | |
|---------------------------|-------------|-----|-----------------|-----------------|-----------------|-----------------|-----------------|--|--|
| Daves Clinitals | Onda (00) | 101 | 4.00 . 0.00 | 1.01 . 0.00 | 4.00 . 0.00 | 4.00 . 0.00 | 4.04 . 0.00 | | |
| Bayer Clinitek | Code:[02] | 184 | 1.02 ± 0.00 | 1.01 ± 0.00 | 1.02 ± 0.00 | 1.02 ± 0.00 | 1.01 ± 0.00 | | |
| Roche Chemstrip (Manual) | Code:[03] | 26 | 1.02 ± 0.00 | 1.01 ± 0.00 | 1.02 ± 0.00 | 1.02 ± 0.00 | 1.01 ± 0.00 | | |
| Roche UA/Super UA Readers | Code:[04] | 45 | 1.02 ± 0.00 | 1.01 ± 0.00 | 1.02 ± 0.00 | 1.02 ± 0.00 | 1.01 ± 0.00 | | |
| Refractometer | Code:[08] | 55 | 1.02 ± 0.00 | 1.01 ± 0.00 | 1.02 ± 0.00 | 1.01 ± 0.00 | 1.00 ± 0.00 | | |
| Atlas Systems | Code:[10] | 59 | 1.02 ± 0.00 | 1.01 ± 0.00 | 1.02 ± 0.00 | 1.01 ± 0.00 | 1.01 ± 0.00 | | |
| IRIS Mass Gravity Meter | Code:[11] | 6 | 1.02 ± 0.00 | 1.01 ± 0.00 | 1.02 ± 0.00 | 1.02 ± 0.00 | 1.00 ± 0.00 | | |
| IRIS BMC UA Reader | Code:[12] | 5 | 1.02 ± 0.00 | 1.01 ± 0.00 | 1.02 ± 0.00 | 1.02 ± 0.00 | 1.01 ± 0.01 | | |
| IRIS Clinitek Reader | Code:[13] | 1 | 1.02 ± 0.00 | 1.01 ± 0.00 | 1.02 ± 0.00 | 1.02 ± 0.00 | 1.01 ± 0.00 | | |
| Clinitest | Code:[18] | 1 | 1.02 ± 0.00 | 1.01 ± 0.00 | 1.03 ± 0.00 | 1.02 ± 0.00 | 1.01 ± 0.00 | | |
| Other Chemistry Analyzer | Code:[27] | 1 | 1.02 ± 0.00 | 1.01 ± 0.00 | 1.02 ± 0.00 | 1.02 ± 0.00 | 1.01 ± 0.00 | | |
| Chemstrip Criterion | Code:[28] | 10 | 1.02 ± 0.00 | 1.01 ± 0.00 | 1.02 ± 0.00 | 1.02 ± 0.00 | 1.01 ± 0.00 | | |
| Method not listed | Code:[90] | 3 | 1.02 ± 0.00 | 1.01 ± 0.00 | 1.02 ± 0.00 | 1.02 ± 0.00 | 1.01 ± 0.00 | | |
| All methods | Code:[99] | 456 | 1.02 ± 0.00 | 1.01 ± 0.00 | 1.02 ± 0.01 | 1.02 ± 0.00 | 1.01 ± 0.00 | | |

| рН | | | | | | | |
|---------------------------|-------------|-----|-----------------|-----------------|-----------------|-----------------|-----------------|
| Method | Method Code | Ν | U91 | U92 | U93 | U94 | U95 |
| | | | | | | | |
| Bayer Multistix (Manual) | Code:[01] | 91 | 5.94 ± 0.3 | 7.05 ± 0.44 | 6.47 ± 0.27 | 5.30 ± 0.43 | 6.87 ± 0.58 |
| Bayer Clinitek | Code:[02] | 194 | 5.82 ± 0.29 | 7.07 ± 0.29 | 6.48 ± 0.17 | 5.21 ± 0.32 | 6.84 ± 0.44 |
| Roche Chemstrip (Manual) | Code:[03] | 38 | 5.49 ± 0.43 | 6.89 ± 0.39 | 6.01 ± 0.25 | 5.03 ± 0.16 | 6.82 ± 0.57 |
| Roche UA/Super UA Readers | Code:[04] | 50 | 6.05 ± 0.38 | 7.00 ± 0.00 | 6.49 ± 0.28 | 5.45 ± 0.50 | 7.09 ± 0.35 |
| pH Meter | Code:[09] | 1 | 6.00 ± 0.00 | 7.00 ± 0.00 | 6.50 ± 0.00 | 5.50 ± 0.00 | 7.10 ± 0.00 |
| Atlas Systems | Code:[10] | 59 | 6.00 ± 0.00 | 7.01 ± 0.07 | 6.52 ± 0.09 | 5.58 ± 0.21 | 6.99 ± 0.07 |
| IRIS BMC UA Reader | Code:[12] | 8 | 5.88 ± 0.52 | 7.06 ± 0.18 | 6.56 ± 0.32 | 5.50 ± 0.46 | 7.63 ± 0.44 |
| IRIS Clinitek Reader | Code:[13] | 3 | 5.33 ± 0.29 | 7.17 ± 0.29 | 6.17 ± 0.58 | 5.33 ± 0.29 | 7.17 ± 0.29 |
| Clinitest | Code:[18] | 1 | 6.00 ± 0.00 | 7.50 ± 0.00 | 6.50 ± 0.00 | 5.50 ± 0.00 | 6.00 ± 0.00 |
| Other Chemistry Analyzer | Code:[27] | 2 | 6.05 ± 0.07 | 7.00 ± 0.00 | 6.50 ± 0.00 | 5.35 ± 0.49 | 6.85 ± 0.21 |
| Chemstrip Criterion | Code:[28] | 13 | 6.00 ± 0.00 | 7.00 ± 0.00 | 6.42 ± 0.19 | 5.62 ± 0.51 | 7.00 ± 0.00 |
| Labstix | Code:[31] | 1 | 6.00 ± 0.00 | 7.00 ± 0.00 | 6.50 ± 0.00 | 5.00 ± 0.00 | 6.00 ± 0.00 |
| Method not listed | Code:[90] | 6 | 5.93 ± 0.22 | 7.00 ± 0.00 | 6.58 ± 0.38 | 5.30 ± 0.47 | 6.93 ± 0.16 |
| All methods | Code:[99] | 467 | 5.87 ± 0.33 | 7.04 ± 0.30 | 6.45 ± 0.25 | 5.31 ± 0.39 | 6.91 ± 0.46 |

| Bilirubin Sample U91 | | | | Res | ult C | ode | | |
|---------------------------|------------|-----|---|-----|-------|-----|---|---|
| Method | Method Cod | € 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| | | | | | | | | |
| Bayer Multistix (Manual) | [Code: 1] | 81 | 0 | 0 | 0 | 0 | 0 | 0 |
| Bayer Clinitek | [Code: 2] | 193 | 0 | 1 | 0 | 0 | 0 | 0 |
| Roche Chemstrip (Manual) | [Code: 3] | 32 | 0 | 0 | 0 | 0 | 0 | 0 |
| Roche UA/Super UA Readers | [Code: 4] | 49 | 0 | 0 | 0 | 1 | 0 | 0 |
| Atlas Systems | [Code:10] | 58 | 0 | 0 | 0 | 0 | 0 | 0 |
| IRIS BMC UA Reader | [Code:12] | 7 | 0 | 0 | 0 | 0 | 0 | 0 |
| IRIS Clinitek Reader | [Code:13] | 3 | 0 | 0 | 0 | 0 | 0 | 0 |
| Ictotest | [Code:15] | 13 | 0 | 0 | 0 | 0 | 0 | 0 |
| Clinitest | [Code:18] | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| Other Chemistry Analyzer | [Code:27] | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| Chemstrip Criterion | [Code:28] | 13 | 0 | 0 | 0 | 0 | 0 | 0 |
| Method not listed | [Code:90] | 5 | 0 | 0 | 0 | 0 | 0 | 0 |
| All methods | [Code:99] | 456 | 0 | 1 | 0 | 1 | 0 | 0 |
| | | | | | | | | |
| | | | | _ | | | | |
| Bilirubin Sample U92 | | | | Res | | | | |
| Method | Method Cod | € 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| Daniel Marking (Manager) | [O-d-4] | 0.4 | _ | _ | _ | _ | _ | _ |
| Bayer Multistix (Manual) | [Code: 1] | 81 | 0 | 0 | 0 | 0 | 0 | 0 |
| Bayer Clinitek | [Code: 2] | 194 | 0 | 0 | 0 | 0 | 0 | 0 |
| Roche Chemstrip (Manual) | [Code: 3] | 32 | 0 | 0 | 0 | 0 | 0 | 0 |
| Roche UA/Super UA Readers | | 50 | 0 | 0 | 0 | 0 | 0 | 0 |
| Atlas Systems | [Code:10] | 58 | 0 | 0 | 0 | 0 | 0 | 0 |
| IRIS BMC UA Reader | [Code:12] | 7 | 0 | 0 | 0 | 0 | 0 | 0 |
| IRIS Clinitek Reader | [Code:13] | 3 | 0 | 0 | 0 | 0 | 0 | 0 |
| Ictotest | [Code:15] | 11 | 0 | 0 | 0 | 0 | 0 | 0 |
| Clinitest | [Code:18] | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| Other Chemistry Analyzer | [Code:27] | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| Chemstrip Criterion | [Code:28] | 13 | 0 | 0 | 0 | 0 | 0 | 0 |
| Method not listed | [Code:90] | 5 | 0 | 0 | 0 | 0 | 0 | 0 |
| All methods | [Code:99] | 456 | 0 | 0 | 0 | 0 | 0 | 0 |
| | , | .00 | J | ٥ | · | · | · | · |
| | | | | | | | | |
| Bilirubin Sample U93 | | | | Res | ult C | ode | | |
| Method | Method Cod | € 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| | | | | | | | | |
| Bayer Multistix (Manual) | [Code: 1] | 81 | 0 | 0 | 0 | 0 | 0 | 0 |
| Bayer Clinitek | [Code: 2] | 194 | 0 | 0 | 0 | 0 | 0 | 0 |
| Roche Chemstrip (Manual) | [Code: 3] | 32 | 0 | 0 | 0 | 0 | 0 | 0 |
| Roche UA/Super UA Readers | [Code: 4] | 50 | 0 | 0 | 0 | 0 | 0 | 0 |
| Atlas Systems | [Code:10] | 58 | 0 | 0 | 0 | 0 | 0 | 0 |
| RIS BMC UA Reader | [Code:12] | 7 | 0 | 0 | 0 | 0 | 0 | 0 |
| IRIS Clinitek Reader | [Code:12] | 3 | 0 | 0 | 0 | 0 | 0 | 0 |
| Ictotest | [Code:15] | 11 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | | | | | | | |
| Clinitest | [Code:18] | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| Other Chemistry Analyzer | [Code:27] | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| Chemstrip Criterion | [Code:28] | 13 | 0 | 0 | 0 | 0 | 0 | 0 |
| Method not listed | [Code:90] | 5 | 0 | 0 | 0 | 0 | 0 | 0 |

[Code:99] 456 0 0 0 0 0 0

All methods

Result Code Method Code 1 2 3 4 5 6 7 8

21 19 49 1 0 0 0 0

65 9 118 2 0 0 0 0

0 1 21 19 0 0 1 1

0 0 42 8 0 0 0 0

1 4 47 8 0 0 0 0

0 1 4 3 0 0 0 0

0 1 0 2 0 0 0 0

0 1 1 0 0 0 0 0

4 23 9 33 3 0 0 0 0 0 7 2 0 0 0 0

0 0 4 0 0 0 0 0

0 0 1 0 0 0 0 0

0 0 1 2 0 0 0 0

1 0 12 1 0 0 0 0

1 0 2 0 0 0 0 0

1 0 0 0 0 0 0 0

0 0 2 0 0 0 0 0

0 2 1 2 0 0 0 0

Result Code

90 0 0 0 0 0 0 0

192 1 1 0 0 0 0 0

6 32 0 0 0 0 0 0

38 12 0 0 0 0 0 0

59 0 0 0 0 0 0 0

8 0 0 0 0 0 0 0

3 0 0 0 0 0 0 0

1 0 0 0 0 0 0 0

16 1 0 0 0 0 0 0 3 1 1 0 0 0 0 0

1 0 0 0 0 0 0 0

0 2 0 0 0 0 0 0

10 4 0 0 0 0 0 0

3 0 0 0 0 0 0 0

1 0 0 0 0 0 0 0

3 2 0 0 0 0 0 0

[Code:99] 434 55 2 0 0 0 0 0

[Code:99] 94 61 321 85 3 0 1 1

Method Code 1 2 3 4 5 6 7 8

| Glucose Sample U91 | | | | | | t Code | | | | Glucose Sample U94 |
|---|---|-------------------|-----|--------|------------|----------|----|-----|-----|--|
| ethod | Method Code | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | Method |
| uar Multistiu (Massus) | (Code: 1) | 0 | 0 | 0 | 10 | 50 | 0 | 22 | 8 | Davas Multistiv (Manual) |
| ver Multistix (Manual) ver Clinitek | [Code: 1] [Code: 2] | 0 | 0 | 1 | 15 | 134 | 0 | 44 | 0 | Bayer Multistix (Manual) Bayer Clinitek |
| e Chemstrip (Manual) | [Code: 2] | 0 | 0 | 0 | 1 | 12 | 1 | 30 | 0 | Roche Chemstrip (Manual) |
| the UA/Super UA Readers | [Code: 4] | 0 | 1 | 0 | 1 | 4 | 0 | 44 | 0 | Roche UA/Super UA Readers |
| as Systems | [Code:10] | 1 | 0 | 0 | 3 | 53 | 0 | 3 | 0 | Atlas Systems |
| IS BMC UA Reader | [Code:12] | 0 | 0 | 0 | 0 | 0 | 0 | 8 | 0 | IRIS BMC UA Reader |
| S Clinitek Reader | [Code:13] | 0 | 0 | 0 | 0 | 1 | 0 | 2 | 0 | IRIS Clinitek Reader |
| tachi Chemistry Analyzer | [Code:17] | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | Hitachi Chemistry Analyzer |
| initest | [Code:18] | 0 | 0 | 0 | 1 | 21 | 35 | 28 | 3 | Clinitest |
| tachem | [Code:20] | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | Chemstrip UGK |
| nemstrip UGK | [Code:23] | 0 | 0 | 0 | 0 | 3 | 0 | 5 | 1 | Diastix |
| astix | [Code:24] | 0 | 0 | 0 | 0 | 5 | 0 | 1 | 0 | Hexokinase UV |
| exokinase UV | [Code:26] | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | Other Chemistry Analyzer |
| ther Chemistry Analyzer | [Code:27] | 0 | 0 | 0 | 0 | 3 | 0 | 1 | 0 | Chemstrip Criterion |
| hemstrip Criterion | [Code:28] | 0 | 0 | 0 | 2 | 1 | 0 | 11 | 0 | Uristix |
| ristix | [Code:30] | 0 | 0 | 0 | 0 | 3 | 0 | 1 | 0 | Labstix |
| bstix | [Code:31] | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | Keto-diastix |
| eto-diastix | [Code:33] | 0 | 0 | 0 | 0 | 2 | 0 | 0 | 0 | Method not listed |
| ethod not listed | [Code:90] | 0 | 0 | 0 | 34 | 1 296 | 0 | 4 | 0 | All methods |
| methods | [Code:99] | 1 | 1 | 1 | 34 | 296 | 36 | 206 | 13 | |
| ucose Sample U92 | | | | F | Resul | t Code | | | | Glucose Sample U95 |
| ethod | Method Code | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | Method |
| on Multiplie (M P | (Code: 4) | _ | _ | 9 | | | | 7 | 1 | Davies Multi-Par (Manager) |
| rer Multistix (Manual) rer Clinitek | [Code: 1] [Code: 2] | 0 | 0 | 9 5 | 41 100 | 31 76 | 1 | 12 | 0 | Bayer Multistix (Manual) Bayer Clinitek |
| yer Clinitek che Chemstrip (Manual) | [Code: 2] [Code: 3] | 0 | 0 | 5 | 32 | 76 9 | 0 | 12 | 0 | Roche Chemstrip (Manual) |
| che UA/Super UA Readers | [Code: 3] [Code: 4] | 0 | 0 | 0 | 46 | 2 | 0 | 2 | 0 | Roche UA/Super UA Readers |
| as Systems | [Code: 4] | 0 | 0 | 3 | 56 | 0 | 0 | 1 | 0 | Atlas Systems |
| IS BMC UA Reader | [Code:10] | 0 | 0 | 0 | 5 | 3 | 0 | 0 | 0 | IRIS BMC UA Reader |
| IS Clinitek Reader | [Code:12] | 0 | 0 | 0 | 0 | 3 | 0 | 0 | 0 | IRIS Clinitek Reader |
| tachi Chemistry Analyzer | [Code:17] | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | Hitachi Chemistry Analyzer |
| initest | [Code:18] | 0 | 0 | 0 | 22 | 47 | 10 | 5 | 1 | Clinitest |
| tachem | [Code:20] | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | Chemstrip UGK |
| hemstrip UGK | [Code:23] | 0 | 0 | 0 | 5 | 3 | 0 | 1 | 0 | Hexokinase UV |
| astix | [Code:24] | 0 | 0 | 0 | 4 | 2 | 0 | 0 | 0 | Other Chemistry Analyzer |
| exokinase UV | [Code:26] | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | Chemstrip Criterion |
| ther Chemistry Analyzer | [Code:27] | 0 | 0 | 0 | 3 | 1 | 0 | 0 | 0 | Uristix |
| hemstrip Criterion | [Code:28] | 0 | 0 | 1 | 13 | 0 | 0 | 0 | 0 | Labstix |
| istix | [Code:30] | 0 | 0 | 0 | 4 | 0 | 0 | 0 | 0 | Method not listed |
| bstix | [Code:31] | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | All methods |
| to-diastix | [Code:33] | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 0 | |
| thod not listed | [Code:90] | 0 | 0 | 0 | 1 | 4 | 0 | 0 | 0 | |
| methods | [Code:99] | 1 | 0 | 19 | 337 | 183 | 12 | 31 | 2 | |
| | | | | | | | | | | |
| ucose Sample U93 ethod | Method Code | 1 | 2 | 3 3 | Resul 4 | t Code | 6 | 7 | 8 | |
| ues Multistin (Menuel) | [Code: 4] | 90 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| yer Multistix (Manual) | [Code: 1] | 90 190 | | 2 | 0 | 0 | 0 | 0 | 0 | |
| yer Clinitek | [Code: 2] | 190 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | |
| che Chemstrip (Manual) che UA/Super UA Readers | [Code: 3] [Code: 4] | 50 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| che UA/Super UA Readers as Systems | [Code: 4] [Code:10] | 50 59 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| | | | | | 0 | | | | 0 | |
| BMC UA Reader | [Code:12] | 8 | 0 | 0 | - | 0 | 0 | 0 | - | |
| Clinitek Reader | [Code:13] | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| | [Code:17] [Code:18] | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| | | 13 | | 0 | | 0 | | | | |
| nitest | | | | | 0 | 0 | 0 | 0 | 0 | |
| nitest emstrip UGK | [Code:23] | 1 | 0 | | | _ | _ | | _ | |
| nitest emstrip UGK xokinase UV | [Code:23] [Code:26] | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| nitest emstrip UGK xokinase UV ner Chemistry Analyzer | [Code:23] [Code:26] [Code:27] | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| nitest nitest nemstrip UGK exokinase UV her Chemistry Analyzer eemstrip Criterion | [Code:23] [Code:26] [Code:27] [Code:28] | 1 2 14 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| nitest emstrip UGK xokinase UV ner Chemistry Analyzer emstrip Criterion | [Code:23] [Code:26] [Code:27] [Code:28] [Code:30] | 1 2 14 3 | 0 0 | 0 0 | 0 0 | 0 | 0 | 0 | 0 0 | |
| nitest emstrip UGK exokinase UV her Chemistry Analyzer | [Code:23] [Code:26] [Code:27] [Code:28] | 1 2 14 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |

| Hemoglobin Sample U91 | | | Res | ult Co | de | |
|---|--|-------------|-------|-------------|-------------|-------------|
| Method | Method Code | 1 | 2 | 3 | 4 | 5 |
| Deven Multiplin (MA | Code, 41 | ^ | _ | 4- | 70 | ^ |
| Bayer Multistix (Manual) | [Code: 1] | 0 | 0 | 15 | 72 | 3 |
| Bayer Clinitek | [Code: 2] | 0 | 3 | 82 | 109 | 0 |
| Roche Chemstrip (Manual) | [Code: 3] | 0 | 1 | 2 | 28 | 9 |
| Roche UA/Super UA Readers | [Code: 4] | 1 | 1 | 3 | 32 | 13 |
| Atlas Systems | [Code:10] | 0 | 0 | 16 | 43 | 0 |
| IRIS BMC UA Reader | [Code:12] | 0 | 0 | 0 | 7 | 1 |
| IRIS Clinitek Reader | [Code:13] | 0 | 0 | 0 | 3 | 0 |
| Clinitest | [Code:18] | 0 | 0 | 1 | 0 | 0 |
| Other Chemistry Analyzer | [Code:27] | 0 | 0 | 0 | 1 | 1 |
| Chemstrip Criterion | [Code:28] | 0 | 0 | 0 | 3 | 11 |
| Hemastix | [Code:29] | 0 | 0 | 4 | 4 | 0 |
| | | 0 | 0 | | | 0 |
| Labstix | [Code:31] | | | 0 | 1 | |
| Chimera - UA Perfect | [Code:34] | 0 | 0 | 0 | 1 | 0 |
| Method not listed | [Code:90] | 0 | 0 | 1 | 5 | 1 |
| All methods | [Code:99] | 1 | 5 | 124 | 309 | 39 |
| | | | | | | |
| Hemoglobin Sample U92 | | | Res | ult Co | de | |
| Method | Method Code | 1 | 2 | 3 | 4 | 5 |
| | | | | | | |
| Bayer Multistix (Manual) | [Code: 1] | 89 | 0 | 0 | 0 | 0 |
| Bayer Clinitek | [Code: 2] | 194 | 0 | 0 | 0 | 0 |
| Roche Chemstrip (Manual) | [Code: 3] | 36 | 0 | 0 | 1 | 0 |
| Roche UA/Super UA Readers | [Code: 4] | 49 | 0 | 1 | 0 | 0 |
| · | | 59 | 0 | 0 | 0 | 0 |
| Atlas Systems | [Code:10] | | | | | |
| IRIS BMC UA Reader | [Code:12] | 8 | 0 | 0 | 0 | 0 |
| IRIS Clinitek Reader | [Code:13] | 3 | 0 | 0 | 0 | 0 |
| Clinitest | [Code:18] | 1 | 0 | 0 | 0 | 0 |
| Other Chemistry Analyzer | [Code:27] | 2 | 0 | 0 | 0 | 0 |
| Chemstrip Criterion | [Code:28] | 14 | 0 | 0 | 0 | 0 |
| Hemastix | [Code:29] | 3 | 0 | 0 | 0 | 0 |
| | | | | | | |
| Labstix | [Code:31] | 1 | 0 | 0 | 0 | 0 |
| Chimera - UA Perfect | [Code:34] | 1 | 0 | 0 | 0 | 0 |
| Method not listed | [Code:90] | 6 | 0 | 0 | 0 | 0 |
| Test not performed | [Code:92] | 1 | 0 | 0 | 0 | 0 |
| All methods | [Code:99] | 467 | 0 | 1 | 1 | 0 |
| | | | | | | |
| Hamandakin Oa 1 1100 | | | _ | | | |
| Hemoglobin Sample U93 | Mathad Cod- | 4 | | ult Co | | - |
| Method | Method Code | 1 | 2 | 3 | 4 | 5 |
| Bayer Multistix (Manual) | [Code: 1] | 0 | 0 | 5 | 80 | 5 |
| Bayer Clinitek | [Code: 1] | 1 | 0 | 17 | 175 | 1 |
| - | | | | | | |
| Roche Chemstrip (Manual) | [Code: 3] | 1 | 0 | 0 | 29 | 10 |
| Roche UA/Super UA Readers | [Code: 4] | 0 | 0 | 0 | 25 | 25 |
| Atlas Systems | [Code:10] | 0 | 0 | 3 | 56 | 0 |
| IRIS BMC UA Reader | [Code:12] | 0 | 0 | 1 | 4 | 3 |
| IRIS Clinitek Reader | [Code:13] | 0 | 0 | 0 | 3 | 0 |
| | [Code:18] | 0 | 0 | 0 | 1 | 0 |
| | [0006.10] | | 0 | | | |
| Clinitest | 10 1 071 | | () | 0 | 0 | 2 |
| Clinitest Other Chemistry Analyzer | [Code:27] | 0 | | | | |
| Clinitest | [Code:27] [Code:28] | 0 | 0 | 0 | 3 | 11 |
| Clinitest Other Chemistry Analyzer | | | | 0 1 | 3 7 | 11 0 |
| Clinitest Other Chemistry Analyzer Chemstrip Criterion Hemastix | [Code:28] [Code:29] | 0 0 | 0 | 1 | 7 | 0 |
| Clinitest Other Chemistry Analyzer Chemstrip Criterion Hemastix Labstix | [Code:28] [Code:29] [Code:31] | 0 0 0 | 0 0 | 1 0 | 7 1 | 0 0 |
| Clinitest Other Chemistry Analyzer Chemistrip Criterion Hemastix Labstix Chimera - UA Perfect | [Code:28] [Code:29] [Code:31] [Code:34] | 0 0 0 | 0 0 0 | 1 0 0 | 7 1 0 | 0 0 1 |
| Clinitest Other Chemistry Analyzer Chemstrip Criterion Hemastix Labstix | [Code:28] [Code:29] [Code:31] | 0 0 0 | 0 0 | 1 0 | 7 1 | 0 0 |

| Ketones Sample U91 | | | | Result | Code | | | Ketones Sample U94 |
|---------------------------|-------------|-----|---|--------|------|---|---|-------------------------------------|
| Method | Method Code | 1 | 2 | 3 | 4 | 5 | 6 | Method Code |
| | | | | | | | | |
| Bayer Multistix (Manual) | [Code: 1] | 90 | 0 | 0 | 0 | 0 | 0 | Bayer Multistix (Manual) [Code: 1] |
| Bayer Clinitek | [Code: 2] | 194 | 0 | 0 | 0 | 0 | 0 | Bayer Clinitek [Code: 2] |
| Roche Chemstrip (Manual) | [Code: 3] | 37 | 0 | 0 | 0 | 0 | 0 | Roche Chemstrip (Manual) [Code: 3] |
| Roche UA/Super UA Readers | [Code: 4] | 49 | 1 | 0 | 0 | 0 | 0 | Roche UA/Super UA Readers [Code: 4] |
| Atlas Systems | [Code:10] | 59 | 0 | 0 | 0 | 0 | 0 | Atlas Systems [Code:10] |
| IRIS BMC UA Reader | [Code:12] | 8 | 0 | 0 | 0 | 0 | 0 | IRIS BMC UA Reader [Code:12] |
| IRIS Clinitek Reader | [Code:13] | 3 | 0 | 0 | 0 | 0 | 0 | IRIS Clinitek Reader [Code:13] |
| Acetest | [Code:16] | 8 | 0 | 0 | 0 | 0 | 1 | Acetest [Code:16] |
| Clinitest | [Code:18] | 1 | 0 | 0 | 0 | 0 | 0 | Clinitest [Code:18] |
| Other Chemistry Analyzer | [Code:27] | 1 | 0 | 0 | 0 | 0 | 0 | Chemstrip UGK [Code:23] |
| Chemstrip Criterion | [Code:28] | 14 | 0 | 0 | 0 | 0 | 0 | Other Chemistry Analyzer [Code:27] |
| Labstix | [Code:31] | 1 | 0 | 0 | 0 | 0 | 0 | Chemstrip Criterion [Code:28] |
| Chimera - UA Perfect | [Code:34] | 1 | 0 | 0 | 0 | 0 | 0 | Labstix [Code:31] |
| Method not listed | [Code:90] | 5 | 0 | 0 | 0 | 0 | 0 | Ketostix [Code:32] |
| All methods | [Code:99] | 471 | 1 | 0 | 0 | 0 | 1 | Keto-diastix [Code:33] |
| | | | | | | | | Chimera - UA Perfect [Code:34] |
| | | | | | | | | Method not listed [Code:90] |
| Ketones Sample U92 | | | | Result | Code | | | All methods [Code:99] |
| Method | Method Code | 1 | 2 | 3 | 4 | 5 | 6 | [] |
| | | | | | | | | |
| Bayer Multistix (Manual) | [Code: 1] | 89 | 1 | 0 | 0 | 0 | 0 | Ketones Sample U95 |
| Bayer Clinitek | [Code: 2] | 194 | 0 | 0 | 0 | 0 | 0 | Method Code |
| Roche Chemstrip (Manual) | [Code: 3] | 37 | 0 | 0 | 0 | 0 | 0 | |
| Roche UA/Super UA Readers | [Code: 4] | 50 | 0 | 0 | 0 | 0 | 0 | Bayer Multistix (Manual) [Code: 1] |
| Atlas Systems | [Code:10] | 59 | 0 | 0 | 0 | 0 | 0 | Bayer Clinitek [Code: 2] |
| IRIS BMC UA Reader | [Code:12] | 8 | 0 | 0 | 0 | 0 | 0 | Roche Chemstrip (Manual) [Code: 3] |
| IRIS Clinitek Reader | [Code:13] | 3 | 0 | 0 | 0 | 0 | 0 | Roche UA/Super UA Readers [Code: 4] |
| Acetest | [Code:16] | 8 | 0 | 0 | 0 | 0 | 0 | Atlas Systems [Code:10] |
| Clinitest | [Code:18] | 1 | 0 | 0 | 0 | 0 | 0 | IRIS BMC UA Reader [Code:12] |
| Other Chemistry Analyzer | [Code:27] | 1 | 0 | 0 | 0 | 0 | 0 | IRIS Clinitek Reader [Code:13] |
| Chemstrip Criterion | [Code:28] | 14 | 0 | 0 | 0 | 0 | 0 | Acetest [Code:16] |
| Labstix | [Code:31] | 1 | 0 | 0 | 0 | 0 | 0 | Clinitest [Code:18] |
| Chimera - UA Perfect | [Code:34] | 1 | 0 | 0 | 0 | 0 | 0 | Chemstrip UGK [Code:23] |
| Method not listed | [Code:90] | 5 | 0 | 0 | 0 | 0 | 0 | Other Chemistry Analyzer [Code:27] |
| All methods | [Code:99] | 471 | 1 | 0 | 0 | 0 | 0 | Chemstrip Criterion [Code:28] |
| | | | | | | | | Labstix [Code:31] |
| | | | | | | | | Ketostix [Code:32] |
| Ketones Sample U93 | | | | Result | Code | | | Keto-diastix [Code:33] |
| Method | Method Code | 1 | 2 | 3 | 4 | 5 | 6 | Chimera - UA Perfect [Code:34] |
| | | | | | | | | Method not listed [Code:90] |
| Bayer Multistix (Manual) | [Code: 1] | 90 | 0 | 0 | 0 | 0 | 0 | All methods [Code:99] |
| Bayer Clinitek | [Code: 2] | 193 | 0 | 1 | 0 | 0 | 0 | |
| Roche Chemstrip (Manual) | [Code: 3] | 37 | 0 | 0 | 0 | 0 | 0 | |
| Roche UA/Super UA Readers | [Code: 4] | 50 | 0 | 0 | 0 | 0 | 0 | |
| Atlas Systems | [Code:10] | 59 | 0 | 0 | 0 | 0 | 0 | |
| IRIS BMC UA Reader | [Code:12] | 8 | 0 | 0 | 0 | 0 | 0 | |
| IRIS Clinitek Reader | [Code:13] | 3 | 0 | 0 | 0 | 0 | 0 | |
| Acetest | [Code:16] | 7 | 0 | 0 | 0 | 0 | 0 | |
| Clinitest | [Code:18] | 1 | 0 | 0 | 0 | 0 | 0 | |
| Other Chemistry Analyzer | [Code:10] | 1 | 0 | 0 | 0 | 0 | 0 | |
| Chemstrip Criterion | [Code:27] | 14 | 0 | 0 | 0 | 0 | 0 | |
| Labstix | [Code:31] | 1 | 0 | 0 | 0 | 0 | 0 | |
| Chimera - UA Perfect | [Code:34] | 1 | 0 | 0 | 0 | 0 | 0 | |
| Method not listed | [Code:90] | 5 | 0 | 0 | 0 | 0 | 0 | |
| WIGHTON FIOL HOLEU | [0000.30] | J | U | U | U | U | U | |

470 0 1 0 0 0

[Code:99]

All methods

| Ketones Sample U94 | | | F | Result | Code | | |
|--|--|--|--|--|---|--|--|
| Method | Method Code | 1 | 2 | 3 | 4 | 5 | 6 |
| | | | | | | | |
| Bayer Multistix (Manual) | [Code: 1] | 0 | 0 | 13 | 72 | 5 | 0 |
| Bayer Clinitek | [Code: 2] | 1 | 0 | 140 | 53 | 0 | 0 |
| Roche Chemstrip (Manual) | [Code: 3] | 1 | 1 | 20 | 17 | 2 | 0 |
| Roche UA/Super UA Readers | [Code: 4] | 0 | 0 | 4 | 45 | 1 | 0 |
| Atlas Systems | [Code:10] | 0 | 0 | 40 | 19 | 0 | 0 |
| IRIS BMC UA Reader | [Code:12] | 0 | 0 | 0 | 8 | 0 | 0 |
| IRIS Clinitek Reader | [Code:13] | 0 | 0 | 1 | 2 | 0 | 0 |
| Acetest | [Code:16] | 0 | 1 | 24 | 30 | 1 | 7 |
| Clinitest | [Code:18] | 0 | 0 | 0 | 1 | 0 | 0 |
| Chemstrip UGK | [Code:23] | 0 | 0 | 2 | 1 | 0 | 1 |
| Other Chemistry Analyzer | [Code:27] | 0 | 0 | 2 | 0 | 0 | 0 |
| Chemstrip Criterion | [Code:28] | 0 | 1 | 4 | 9 | 0 | 0 |
| Labstix | [Code:31] | 0 | 0 | 0 | 1 | 0 | 0 |
| Ketostix | [Code:32] | 0 | 0 | 3 | 2 | 0 | 0 |
| Keto-diastix | [Code:33] | 0 | 0 | 1 | 1 | 0 | 0 |
| Chimera - UA Perfect | [Code:34] | 0 | 0 | 0 | 1 | 0 | 0 |
| Method not listed | [Code:90] | 0 | 0 | 3 | 2 | 0 | 0 |
| All methods | [Code:99] | 2 | 3 | 257 | 264 | 9 | 9 |
| | | | | | | | |
| | | | | | | | |
| Ketones Sample U95 | | | F | Result | Code | | |
| Ketones Sample U95 Method | Method Code | 1 | 2 2 | Result | Code 4 | 5 | 6 |
| • | Method Code | 1 | | | | 5 | 6 |
| • | Method Code [Code: 1] | 1 2 | | | | 5 | 6 |
| Method | | | 2 | 3 | 4 | | |
| Method Bayer Multistix (Manual) | [Code: 1] | 2 | 0 | 3 48 | 37 | 3 | 0 |
| Method Bayer Multistix (Manual) Bayer Clinitek | [Code: 1] [Code: 2] | 2 | 0 1 | 3 48 190 | 37 3 | 3 | 0 |
| Method Bayer Multistix (Manual) Bayer Clinitek Roche Chemstrip (Manual) | [Code: 1] [Code: 2] [Code: 3] | 2 0 1 | 0 1 1 | 3 48 190 32 | 37 3 7 | 3 0 0 | 0 0 0 |
| Method Bayer Multistix (Manual) Bayer Clinitek Roche Chemstrip (Manual) Roche UA/Super UA Readers | [Code: 1] [Code: 2] [Code: 3] [Code: 4] | 2 0 1 0 | 0 1 1 1 | 3 48 190 32 46 | 37 3 7 3 | 3 0 0 | 0 0 0 |
| Method Bayer Multistix (Manual) Bayer Clinitek Roche Chemstrip (Manual) Roche UA/Super UA Readers Atlas Systems | [Code: 1] [Code: 2] [Code: 3] [Code: 4] [Code:10] | 2 0 1 0 | 0 1 1 1 0 | 3 48 190 32 46 58 | 37 3 7 3 1 | 3 0 0 0 | 0 0 0 0 |
| Method Bayer Multistix (Manual) Bayer Clinitek Roche Chemstrip (Manual) Roche UA/Super UA Readers Atlas Systems IRIS BMC UA Reader | [Code: 1] [Code: 2] [Code: 3] [Code: 4] [Code:10] [Code:12] | 2 0 1 0 0 | 0 1 1 1 0 0 | 3 48 190 32 46 58 6 | 37 3 7 3 1 2 | 3 0 0 0 0 | 0 0 0 0 0 |
| Method Bayer Multistix (Manual) Bayer Clinitek Roche Chemstrip (Manual) Roche UA/Super UA Readers Atlas Systems IRIS BMC UA Reader IRIS Clinitek Reader | [Code: 1] [Code: 2] [Code: 3] [Code: 4] [Code:10] [Code:12] [Code:13] | 2 0 1 0 0 0 | 0 1 1 1 0 0 | 3 48 190 32 46 58 6 3 | 37 3 7 3 1 2 0 | 3 0 0 0 0 0 | 0 0 0 0 0 |
| Method Bayer Multistix (Manual) Bayer Clinitek Roche Chemstrip (Manual) Roche UA/Super UA Readers Atlas Systems IRIS BMC UA Reader IRIS Clinitek Reader Acetest | [Code: 1] [Code: 2] [Code: 3] [Code: 4] [Code:10] [Code:12] [Code:13] [Code:16] | 2 0 1 0 0 0 | 0 1 1 1 0 0 0 | 3 48 190 32 46 58 6 3 46 | 37 3 7 3 1 2 0 8 | 3 0 0 0 0 0 0 | 0 0 0 0 0 0 0 |
| Method Bayer Multistix (Manual) Bayer Clinitek Roche Chemstrip (Manual) Roche UA/Super UA Readers Atlas Systems IRIS BMC UA Reader IRIS Clinitek Reader Acetest Clinitest | [Code: 1] [Code: 2] [Code: 3] [Code: 4] [Code:10] [Code:12] [Code:13] [Code:16] [Code:18] | 2 0 1 0 0 0 0 1 0 | 0 1 1 1 0 0 0 0 | 3 48 190 32 46 58 6 3 46 1 | 37 3 7 3 1 2 0 8 0 | 3 0 0 0 0 0 0 | 0 0 0 0 0 0 0 7 |
| Method Bayer Multistix (Manual) Bayer Clinitek Roche Chemstrip (Manual) Roche UA/Super UA Readers Atlas Systems IRIS BMC UA Reader IRIS Clinitek Reader Acetest Clinitest Chemstrip UGK | [Code: 1] [Code: 2] [Code: 3] [Code: 4] [Code:10] [Code:12] [Code:13] [Code:16] [Code:18] [Code:23] | 2 0 1 0 0 0 0 1 0 | 0 1 1 1 0 0 0 0 0 | 3 48 190 32 46 58 6 3 46 1 3 | 37 3 7 3 1 2 0 8 0 0 | 3 0 0 0 0 0 0 0 | 0 0 0 0 0 0 0 7 0 |
| Method Bayer Multistix (Manual) Bayer Clinitek Roche Chemstrip (Manual) Roche UA/Super UA Readers Atlas Systems IRIS BMC UA Reader IRIS Clinitek Reader Acetest Clinitest Chemstrip UGK Other Chemistry Analyzer | [Code: 1] [Code: 2] [Code: 3] [Code: 4] [Code: 10] [Code: 12] [Code: 13] [Code: 16] [Code: 18] [Code: 23] [Code: 27] | 2 0 1 0 0 0 0 1 0 0 | 0 1 1 1 0 0 0 0 0 | 3 48 190 32 46 58 6 3 46 1 3 2 | 37 3 7 3 1 2 0 8 0 0 0 | 3 0 0 0 0 0 0 0 | 0 0 0 0 0 0 0 7 0 1 |
| Method Bayer Multistix (Manual) Bayer Clinitek Roche Chemstrip (Manual) Roche UA/Super UA Readers Atlas Systems IRIS BMC UA Reader IRIS Clinitek Reader Acetest Clinitest Chemstrip UGK Other Chemistry Analyzer Chemstrip Criterion | [Code: 1] [Code: 2] [Code: 3] [Code: 4] [Code:10] [Code:12] [Code:13] [Code:18] [Code:23] [Code:27] [Code:28] | 2 0 1 0 0 0 0 1 0 0 0 | 0 1 1 1 0 0 0 0 0 0 0 2 | 3 48 190 32 46 58 6 3 46 1 3 2 | 37 3 7 3 1 2 0 8 0 0 0 | 3 0 0 0 0 0 0 0 0 | 0 0 0 0 0 0 0 7 0 1 0 |
| Method Bayer Multistix (Manual) Bayer Clinitek Roche Chemstrip (Manual) Roche UA/Super UA Readers Atlas Systems IRIS BMC UA Reader IRIS Clinitek Reader Acetest Clinitest Chemstrip UGK Other Chemistry Analyzer Chemstrip Criterion Labstix | [Code: 1] [Code: 2] [Code: 3] [Code: 4] [Code:10] [Code:12] [Code:13] [Code:18] [Code:23] [Code:23] [Code:27] [Code:28] [Code:31] | 2 0 1 0 0 0 0 1 0 0 0 0 | 0 1 1 1 0 0 0 0 0 0 0 0 2 0 | 3 48 190 32 46 58 6 3 46 1 3 2 11 | 37 3 7 3 1 2 0 8 0 0 0 1 0 | 3 0 0 0 0 0 0 0 0 0 | 0 0 0 0 0 0 0 7 0 1 0 |
| Method Bayer Multistix (Manual) Bayer Clinitek Roche Chemstrip (Manual) Roche UA/Super UA Readers Atlas Systems IRIS BMC UA Reader IRIS Clinitek Reader Acetest Clinitest Chemstrip UGK Other Chemistry Analyzer Chemstrip Criterion Labstix Ketostix | [Code: 1] [Code: 2] [Code: 3] [Code: 4] [Code: 10] [Code: 12] [Code: 13] [Code: 16] [Code: 18] [Code: 27] [Code: 28] [Code: 28] [Code: 31] [Code: 32] | 2 0 1 0 0 0 0 1 0 0 0 0 0 | 0 1 1 0 0 0 0 0 0 0 2 0 | 3 48 190 32 46 58 6 3 46 1 3 2 11 1 5 | 37 3 7 3 1 2 0 8 0 0 0 1 0 0 0 | 3 0 0 0 0 0 0 0 0 0 | 0 0 0 0 0 0 7 0 1 0 0 |
| Method Bayer Multistix (Manual) Bayer Clinitek Roche Chemstrip (Manual) Roche UA/Super UA Readers Atlas Systems IRIS BMC UA Reader IRIS Clinitek Reader Acetest Clinitest Chemstrip UGK Other Chemistry Analyzer Chemstrip Criterion Labstix Ketostix Keto-diastix | [Code: 1] [Code: 2] [Code: 3] [Code: 4] [Code: 10] [Code: 12] [Code: 13] [Code: 16] [Code: 18] [Code: 23] [Code: 27] [Code: 28] [Code: 31] [Code: 32] [Code: 33] | 2 0 1 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 | 0 1 1 1 0 0 0 0 0 0 0 2 0 0 | 3 48 190 32 46 58 6 3 46 1 3 2 11 1 5 | 37 3 7 3 1 2 0 8 0 0 0 1 0 0 0 0 0 | 3 0 0 0 0 0 0 0 0 0 0 | 0 0 0 0 0 0 0 0 0 7 0 0 1 1 0 0 0 0 0 0 |
| Method Bayer Multistix (Manual) Bayer Clinitek Roche Chemstrip (Manual) Roche UA/Super UA Readers Atlas Systems IRIS BMC UA Reader IRIS Clinitek Reader Acetest Clinitest Chemstrip UGK Other Chemistry Analyzer Chemstrip Criterion Labstix Keto-diastix Keto-diastix Chimera - UA Perfect | [Code: 1] [Code: 2] [Code: 3] [Code: 4] [Code: 10] [Code: 12] [Code: 13] [Code: 18] [Code: 23] [Code: 27] [Code: 28] [Code: 31] [Code: 32] [Code: 32] [Code: 33] [Code: 34] | 2 0 1 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 | 0 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 3 48 190 32 46 58 6 3 46 1 3 2 11 1 5 2 | 37 3 7 3 1 2 0 8 0 0 0 0 0 0 | 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 0 0 0 0 0 0 0 0 0 7 0 0 1 1 0 0 0 0 0 0 |

| Protein Sample U91 | | | | Rec | ult Co | de | | | | |
|---|--------------|-----|-----|-----|----------|----|---|---|---|----|
| Method | Method Code | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| | 0000 | - | _ | | | | | • | | |
| Bayer Multistix (Manual) | [Code: 1] | 3 | 27 | 60 | 0 | 0 | 0 | 0 | 0 | 0 |
| Bayer Clinitek | [Code: 2] | 4 | 63 | 126 | 0 | 0 | 0 | 0 | 0 | 0 |
| Roche Chemstrip (Manual) | [Code: 3] | 3 | 22 | 14 | 0 | 1 | 0 | 0 | 0 | 0 |
| Roche UA/Super UA Readers | [Code: 4] | 4 | 18 | 27 | 1 | 0 | 0 | 0 | 0 | 0 |
| Atlas Systems | [Code:10] | 2 | 5 | 52 | 0 | 0 | 0 | 0 | 0 | 0 |
| IRIS BMC UA Reader | [Code:12] | 1 | 4 | 3 | 0 | 0 | 0 | 0 | 0 | 0 |
| IRIS Clinitek Reader | [Code:13] | 0 | 2 | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| Sulfosalicylic Acid | [Code:14] | 1 | 19 | 52 | 0 | 0 | 0 | 0 | 0 | 44 |
| Hitachi Chemistry Analyzer | [Code:17] | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Clinitest | [Code:18] | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| Bayer Albustix | [Code:25] | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Other Chemistry Analyzer | [Code:27] | 0 | 1 | 2 | 0 | 0 | 0 | 0 | 0 | 0 |
| Chemstrip Criterion | [Code:28] | 0 | 9 | 5 | 0 | 0 | 0 | 0 | 0 | 0 |
| Uristix | [Code:30] | 0 | 3 | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| Labstix | [Code:31] | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Chimera - UA Perfect | [Code:34] | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Method not listed | [Code:90] | 0 | 3 | 5 | 0 | 0 | 0 | 0 | 0 | 0 |
| All methods | [Code:99] | 18 | 180 | 349 | 1 | 1 | 0 | 0 | 0 | 46 |
| | (| | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| Protein Sample U92 | | | | Res | ult Co | de | | | | |
| Method | Method Code | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| | | | | | | | | | | |
| Bayer Multistix (Manual) | [Code: 1] | 89 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Bayer Clinitek | [Code: 2] | 192 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Roche Chemstrip (Manual) | [Code: 3] | 36 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Roche UA/Super UA Readers | [Code: 4] | 50 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Atlas Systems | [Code:10] | 59 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| IRIS BMC UA Reader | [Code:12] | 7 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| IRIS Clinitek Reader | [Code:12] | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Sulfosalicylic Acid | [Code:13] | 10 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Clinitest | [Code:14] | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Other Chemistry Analyzer | [Code:16] | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | | 0 | 0 | | | 0 | 0 | 0 | 0 |
| Chemstrip Criterion | [Code:28] | 14 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Uristix Labstix | [Code:30] | 1 | 0 | 0 | - | - | 0 | 0 | 0 | 0 |
| Labstix Chimera - UA Perfect | [Code:31] | 1 | - | - | 0 | 0 | - | - | - | - |
| Chimera - UA Perfect Method not listed | [Code:34] | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | [Code:90] | 6 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - |
| All methods | [Code:99] | 474 | 4 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | | | | | | | | | |
| Protein Sample U93 | | | | Rec | ult Co | de | | | | |
| Method | Method Code | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| Moulou | morriod code | | _ | | • | | | | | |
| Bayer Multistix (Manual) | [Code: 1] | 1 | 0 | 1 | 65 | 21 | 1 | 0 | 1 | 0 |
| Bayer Clinitek | [Code: 2] | 1 | 0 | 0 | 153 | 39 | 0 | 0 | 0 | 0 |
| Roche Chemstrip (Manual) | [Code: 2] | 0 | 0 | 0 | 40 | 0 | 0 | 0 | 0 | 0 |
| Roche UA/Super UA Readers | [Code: 4] | 0 | 0 | 6 | 40 | 0 | 0 | 0 | 0 | 0 |
| · | | 0 | 1 | 0 | 44 57 | 1 | 0 | 0 | 0 | 0 |
| Atlas Systems | [Code:10] | | | 1 | 5/ 7 | | | | | |
| IRIS BMC UA Reader | [Code:12] | 0 | 0 | | | 0 | 0 | 0 | 0 | 0 |
| IRIS Clinitek Reader | [Code:13] | 0 | 0 | 0 | 3 | 0 | 0 | 0 | 0 | 0 |
| Sulfosalicylic Acid | [Code:14] | 0 | 0 | 5 | 58 | 14 | 0 | 0 | 0 | 47 |
| Hitachi Chemistry Analyzer | [Code:17] | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| Clinitest | [Code:18] | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 |
| Bayer Albustix | [Code:25] | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 |
| Other Chemistry Analyzer | [Code:27] | 0 | 0 | 0 | 3 | 0 | 0 | 0 | 0 | 0 |
| Chemstrip Criterion | [Code:28] | 0 | 0 | 1 | 13 | 0 | 0 | 0 | 0 | 0 |
| Uristix | [Code:30] | 0 | 0 | 0 | 4 | 0 | 0 | 0 | 0 | 0 |
| Labstix | [Code:31] | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 |
| Chimera - UA Perfect | [Code:34] | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 |
| Method not listed | [Code:90] | 0 | 0 | 0 | 8 | 0 | 0 | 0 | 0 | 0 |
| | [- 500.00] | 3 | , | - | J | , | 9 | 3 | , | , |

[Code:99] 2 1 15 458 76 1 0 1 49

All methods

Qualitative hCG

hCG Content in Sample

Reported Positive Results

Reported Negative Results

Reported Indeterminate Results

| Sample U91 | | Sample U94 | |
|--------------------------------|----------|--------------------------------|-----------|
| hCG Content in Sample | 0 mIU/mL | hCG Content in Sample | 20 mIU/mL |
| Reported Positive Results | 1 | Reported Positive Results | 348 |
| Reported Indeterminate Results | 0 | Reported Indeterminate Results | 29 |
| Reported Negative Results | 414 | Reported Negative Results | 38 |
| Sample U92 | | Sample U95 | |
| hCG Content in Sample | 0 mIU/mL | hCG Content in Sample | 0 mIU/mL |
| Reported Positive Results | 1 | Reported Positive Results | 1 |
| Reported Indeterminate Results | 0 | Reported Indeterminate Results | 0 |
| Reported Negative Results | 414 | Reported Negative Results | 414 |
| | | | |
| Sample U93 | | | |

5 mIU/mL

393

7

15