CLINICAL LAB PRODUCTS – ANALYZER SURVEY

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| Instructions for completing this form: Please limit your answers to one or two sentences about the product and do not include any company boilerplate info. Please use plain formatting (i.e., do not use: bold, all caps, colors, etc.) unless they relate specifically to product branding. Please enter product names exactly as you want them to appear in print. |
| 1. What is the name of your company's analyzer product or product line? (For multiple products/lines, please complete NO MORE THAN THREE separate questionnaires.) UniCel® DxI 600 Access® Immunuassay System |
| 2. When was this analyzer (or the most recent model in this line) introduced? 2007 |
| 3. Approximately how many of these analyzers are now in clinical use?_ 30 in the U.S. |
| 4. What is this analyzer's function? The UniCel DxI 600 is a powerful and flexible mid-volume immunoassay analyzer that features refrigerated storage for 50-reagent packs and on-board aliquotting. |
| 5. What kind of specimen/sample is tested?Assay dependent/varies |
| 6. Where is this analyzer used? Check as many as apply: [X]in a hospital (or other large) laboratory []in a physician's office (or other small) laboratory []at the point of care []other: |
| 7. Is this analyzer intended primarily for: []high-volume use? [X]intermediate-volume or variable-volume use? []low-volume use? |
| 8. Under ideal conditions, how long does one test cycle take? Varies according to test being performed. As an example, the stat time to completion of a β -hCG test is 15 minutes. |

- 9. What are the automation options for this analyzer?_ Can be connected to track automation through "point in space" pipetting technology. Also under development is a connection to the UniCel DxC Chemistry systems through the UniCel Closed Tube Aliquottor, creating an integrated workcell that provides closed tube sampling and aliquotting for chemistry and immunoassay.
- 10. How long does it typically take to be trained in the use of this analyzer? 5 days.
- 11. What is the price range for this product or product line? \$199,500
- 12. In brief, how does this product (not your company) differ most from competing products? (Three sentences maximum.) The UniCel DxI 600 is a powerful and flexible mid-volume immunoassay analyzer that features refrigerated storage for 50-reagent packs and on-board aliquotting; proven chemiluminescent technology and the same reagents used as the high-volume DxI 800 analyzer; delivers consistent results across platforms.