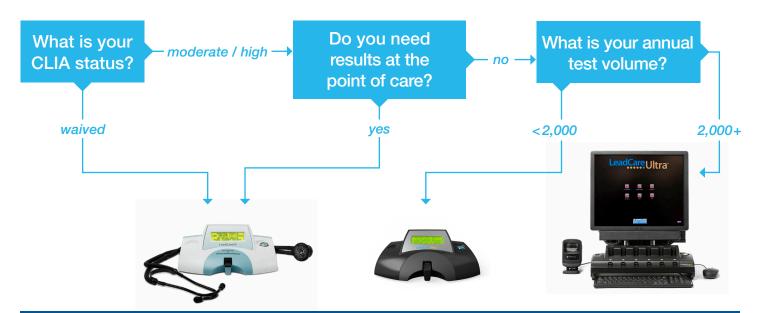


## **Blood Lead Testing In-House**

Which system is right for you?



|   | LeadCare II                                       | LeadCare Plus*                                    | LeadCare Ultra                                    |
|---|---|---|---|
| Typical setting                         | Physician office                                  | Small / mid-size lab                              | Large lab   |
| CLIA complexity                         | Waived  | Moderate  | Moderate  |
| Sample throughput                       | n/a   | 15-20 / hour                                      | Up to 90 / hour                                   |
| Analytical range                        | 3.3–65 µg/dL                                      | 1.9–65 μg/dL                                      | 1.9–65 μg/dL                                      |
| Confirmation by reference lab required? | Yes   | No  | No  |
| Sample stability                        | n/a   | Up to 72 hours post draw                          | Up to 72 hours post draw                          |
| Sample type                             | Capillary or venous whole blood (EDTA or heparin) | Capillary or venous whole blood (EDTA or heparin) | Capillary or venous whole blood (EDTA or heparin) |
| Sample Collection                       | Capillary tubes (included in kit)                 | Microtainer or Vacutainer (not included)          | Microtainer or Vacutainer (not included)          |
| Number of channels                      | 1   | 1   | 6   |
| Tests per kit                           | 48  | 96  | 192   |
| Connectivity                            | No  | Optional data management system (HL7 2.5.1)       | Yes   |

<sup>\*</sup> Pending FDA 510(k) clearance.

M-0049 Rev 00



## The Most Trusted Name In Lead Testing

The LeadCare platform has been used in clinical labs for nearly twenty years. We are proud to provide a family of FDA-cleared systems offering the fastest, simplest way to perform clinical blood lead testing.