

element AIM

Automated Artificial Intelligence Microscopy



THE WORLD'S ONLY FULLY AUTOMATED FECAL AND URINE POINT-OF-CARE LAB

Element AIM™ was invented by Heska to perfectly prepare, automate, and image feces and urine to find important cells, bacteria, crystals, casts, and parasites, including roundworm, hookworm, tapeworm, whipworm, giardia, and more, in a fast and sanitary “load and go” way. Providing quality results and images to you and your clients, faster than ever.

- Sealed test cassettes eliminate the mess and smell of handling slides and cover slips
- Superior lab quality optics for crystal clear images in just minutes
- Digital images are easily stored in medical records and shared with clients and specialists
- Automation removes user error and wasted time at the microscope and during sample preparation
- attractive cost-benefit ratio
- Free up your microscope and counter space with the 2-in-1 Element AIM design
- Easily run urine and fecal samples immediately, before sample quality degrades
- Gold Standard visual-based diagnosis before the patient leaves the office
- Simple load and go workflow with on-board centrifuge and artificial intelligence

