



piccolo^{xpress}[®] chemistry analyzer

FAST, EASY, ACCURATE ON-SITE CHEMISTRY TESTING

REAL-TIME KIDNEY CHECK FOR MEDICAL IMAGING CENTERS

MAXIMIZE THE UTILIZATION OF YOUR FACILITY

- On-site kidney check quickly determines renal sufficiency
- Reduce schedule interruptions and cancellations
- Increase profitability through greater uptime
- Printed CRE/BUN & eGFR results in 12 minutes
- Provide greater service & value for referring physicians

MINIMIZE RISKS FROM ADVERSE EVENTS

- Reduce risk of NSF or CIN from gadolinium contrast injections
- Reduce risk of kidney or cardiac damage from iodine injections
- Remain in compliance with treatment regulations
- Reduce risks of potential lawsuits
- Increased competitive advantage over other facilities

FAST AND DECISIVE

From draw to printed results in 3 easy steps and approximately 12 minutes



1 / Add sample



2 / Insert disc



3 / Read results

SIMPLE AND SMART

Fully automated system requires no special operating skills

- Self contained reagent discs deliver complete results in real time
- Very small sample – only 100 microliters of whole blood, serum or plasma
- As easy to use as a CD player – load sample, insert disc and read results
- Barcoded discs self calibrate with every run and minimize data input errors
- CLIA waived – any of your clinicians can use it
- Automatic eGFR calculation from creatinine results
- 5 bi-directional USB ports for easy connectivity to EMR/LIS or peripherals

ACCURATE AND DEPENDABLE

Amazing technology ensures accurate results every time

- Precision and specificity comparable to expensive high-throughput analyzers
- Long 12-month shelf life ensures minimal waste
- Use discs directly from the refrigerator – no warming required
- iQC[®] system provides continuous quality control checks on every run to eliminate the potential for erroneous results



3240 Whipple Road, Union City, CA 94587 | 1-800-822-2947 | www.abaxis.com

©2015 Abaxis, Inc., Piccolo Xpress[®] and iQC[®] are registered trademark of Abaxis, Inc. 888-3017 Rev.C