



Tests In Development:

- Group A Strep
- Influenza A/B and RSV
- Bordetella pertussis/Bordetella parapertussis
- Group B Strep
- Chlamydia/Gonorrhea
- C. difficile
- MRSA
- Enterovirus/Paraechovirus
- Norovirus
- HSV-1/HSV-2/VSV

pNATS™ Specifications

Physical Dimensions:

Height 11.25"
Width 7.8"
Depth 9.0"
Weight 8.3 lbs.

Power Requirements:

100-240 V AC, 50-60 HZ Optional rechargeable battery with up to 4 hours of uninterrupted operation.

Bluetooth Printer

Optic Channels:

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XCR DIAGNOSTICS

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For Investigational Use Only.

If she's really sick, any wait is too long.

XCR DIAGNOSTICS

Diagnostic results in minutes, not hours.

IMKT-BRO-0001 R00

Know in minutes.

XCR DIAGNOSTICS

Imagine walking into the ER or clinic in the middle of the night. Your child has a temperature of 105 degrees. Any wait is too long for lab results. That's precisely why XCR® is designed to offer fast near patient results – in as little as 7 to 10 minutes which aides decisions, resulting in improved outcomes and patient experience while controlling costs. At XCR Diagnostics, our goal is to impact patient lives.

Load and Go Sample Delivery System (SDS).

Easy-to-use and safe.

Self-contained, single-use device for sample preparation and amplification.

Compact and convenient.

Room temperature, ready-to-use consumable.

Flexible beyond compare.

SDS design can accommodate a wide variety of assays in development.

Traceable, quality results.

Barcode minimizes errors and provides traceable, quality results, as well as amplification curves.



Portable Nucleic Acid Testing System (pNATS™): results when and where you need them.



On-demand testing.

Provides results in as little as 7-10 minutes, allowing treatment on a patient's initial visit.

Portable and powerful.

Performs testing with standard power or a rechargeable battery, minimizing transport and turnaround time.

Intuitive, intelligent interface.

Designed for CLIA waiver and simple connectivity and staffing requirements.