



GeneXpert® Xpress System

A game-changing platform that brings laboratory-quality PCR testing to the point of care with Cepheid's growing CLIA waived menu








Cepheid's GeneXpert® Xpress system combines speed, accuracy, and flexibility to deliver unmatched results at the point of care.

Choose the **PCR***plus* advantage. Get more than results.




CLIA Waived Test Menu

Respiratory Health:




-  Xpert® **Xpress** CoV-2/Flu/RSV **plus***#
-  Xpert **Xpress** CoV-2 **plus***
-  Xpert **Xpress** Flu/RSV
-  Xpert **Xpress** Flu
-  Xpert **Xpress** Strep A

Critical Infectious Disease

-  Xpert Mpox*

Product In Development†

Women's & Sexual Health:


-  Xpert **Xpress** CT/NG†
-  Xpert **Xpress** MVP†
-  Xpert **Xpress** GBS†

Test with Confidence

- Accurate, actionable results in as soon as 18 minutes for Xpert **Xpress** Strep A^
- Negative results do not require confirmatory testing

Designed for Point of Care

 **Reduced footprint** with built-in barcode scanner and full-size touchscreen

 **On-demand and random access** with mix-and-match test capabilities for optimal flexibility

 **Easy printing** with simple, remote printing capabilities

 **No specialized training** and no daily maintenance required

 **Flexible wired and wireless** network connection capabilities

Simplify Your Workflow

- Single, compact instrument that can run up to four tests at one time saving valuable bench space
- Intuitive software and easy-to-use technology reduces training for all staff levels
- Fully-automated sample extraction, PCR amplification, and detection
- Self-contained cartridge reduces waste and risk of contamination
- Integrated quality control in every cartridge
- Ability to standardize inventory management
- Operator and QC lockout available
- Bi-directional interface with laboratory information system (LIS) and point-of-care data managers (POCDM) — HL7, ASTM, POCT-01
- System monitoring, reporting, and remote IT troubleshooting with Cepheid C360 software

Easy as 1, 2, 3

with less than one minute hands-on time

1

Obtain swab specimen



2

Transfer sample to cartridge



3

Insert cartridge and start test



Specifications

SYSTEMS	DESCRIPTION	INSTRUMENT DIMENSIONS	CATALOG NUMBER
GeneXpert® Xpress IV-2	2-module system	11.5in W x 18in H x 16in D	GXIV-2-CLIA
GeneXpert Xpress IV-4	4-module system	11.5" W x 18" H x 16" D	GXIV-4-CLIA

XPRT® TESTS		CATALOG NUMBER
Xpert Mpox	10 tests	GXMPX-10
Xpert Xpress Strep A	10 tests	XPRSTREPA-10
	120 tests	XPRSTREPA-120
Collection and Transport Device Kit	50 ESwab™ Liquid Amies Collection & Transport Devices	480CFA
Xpert Xpress CoV-2 plus	10 tests	XP3SARS-COV2-10
Xpert Xpress CoV-2/Flu/RSV plus	10 tests	XP3COV2/FLU/RSV-10
Cepheid Nasopharyngeal Collection Kits	50 kits	3C057N
Cepheid Nasal Collection Kits	50 kits	3C064N

View all instrument configurations at www.cepheid.com.

US-IVD. *In Vitro* Diagnostic Medical Device. Not available in all countries.

Average system height and depth based on touchscreen unit angle.

Please contact your Cepheid Sales Representative for a full list of LIS and POC data management connectivity solutions.

* These tests have not been FDA cleared or approved. These tests have been authorized for emergency use by FDA under an EUA for use by authorized laboratories. Xpert **Xpress** CoV-2 **plus** has been authorized only for the detection of nucleic acids from SARS-CoV-2, and not for any other viruses or pathogens. Xpert **Xpress** CoV-2/Flu/RSV **plus** has been authorized only for the simultaneous qualitative detection and differentiation of nucleic acids from SARS-CoV-2, influenza A, influenza B, and respiratory syncytial virus (RSV), and not for any other viruses or pathogens. Xpert Mpox has been authorized only for the detection of nucleic acid from monkeypox virus or other non-variola orthopoxviruses, not for any other viruses or pathogens. The emergency use of these products is only authorized for the duration of the declaration that circumstances exist justifying the authorization of emergency use of *in vitro* diagnostics for detection and/or diagnosis of COVID-19, monkeypox virus, including non-variola Orthopoxvirus under Section 564(b)(1) of the Federal Food, Drug and Cosmetic Act, 21 U.S.C. § 360bbb-3(b)(1), unless the declaration is terminated or authorization is revoked sooner.

^ With early assay termination (EAT) for positive results; otherwise, full test runtime is 24 minutes.

Full test runtime is 36 minutes. SARS-CoV-2 positive results available in as soon as 25 minutes with early assay termination.

† Product in development. Not for use in diagnostic procedures. Not reviewed by any regulatory body.

CORPORATE HEADQUARTERS

904 Caribbean Drive
Sunnyvale, CA 94089 USA

TOLL FREE +1.888.336.2743
PHONE +1.408.541.4191
FAX +1.408.541.4192

EUROPEAN HEADQUARTERS

Vira Solelh
81470 Maurens-Scopont France

PHONE +33.563.82.53.00
FAX +33.563.82.53.01
EMAIL cepheid@cepheideurope.fr

www.Cepheid.com

© 2022–2023 Cepheid. 0688-11