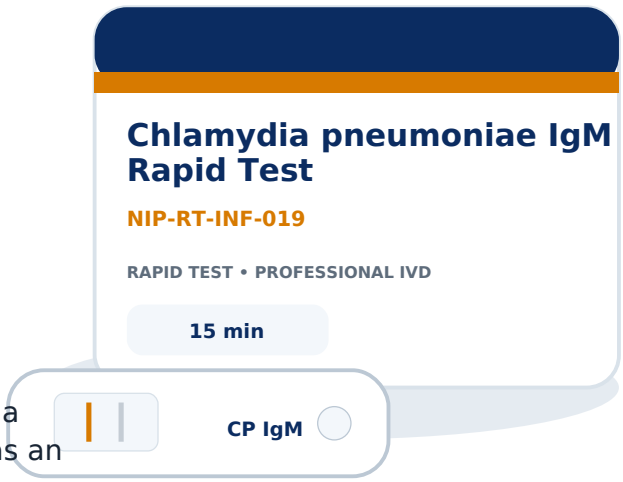
Chlamydia pneumoniae IgM Rapid Test

Human CP IgM Antibody Detection

NIP-RT-INF-019

- Professional rapid diagnostic test datasheet



PRODUCT OVERVIEW

Qualitative immunochromatographic test for detection of human IgM antibodies to Chlamydia pneumoniae in whole blood, serum or plasma as an aid in diagnosis of Chlamydia pneumoniae infection.

SPECIMEN	FORMAT	RESULT	STORAGE
Whole Blood / Serum / Plasma	Cassette	15 min	See approved labeling

SHELF LIFE	DETECTION TARGET
See approved labeling	Human IgM antibody to Chlamydia pneumoniae

Technical Information

Chlamydia pneumoniae IgM Rapid Test

INTENDED USE

Qualitative immunochromatographic test for detection of human IgM antibodies to Chlamydia pneumoniae in whole blood, serum or plasma as an aid in diagnosis of Chlamydia pneumoniae infection.

PROFESSIONAL USE

For professional in vitro diagnostic screening. Reactive screening results require follow-up according to the applicable testing algorithm and approved IFU.

Nipigon Catalog No.	**NIP-RT-INF-019**
Specimen	**Whole Blood / Serum / Plasma**
Format	**Cassette**
Time to Result	**15 min**
Storage	**See approved labeling**
Shelf Life	**See approved labeling**
Detection Target	**Human IgM antibody to Chlamydia pneumoniae**

PRODUCT NOTE

For professional in vitro diagnostic use. Use the approved market-specific labeling and instructions for use for specimen handling, test procedure, result interpretation and regulatory information.