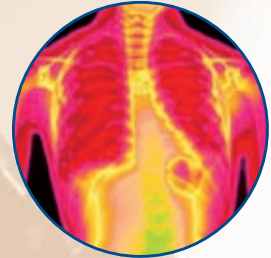
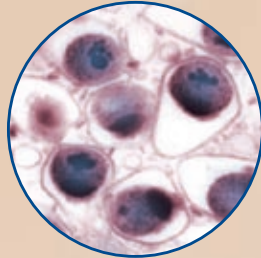


**ImmunoCard<sup>®</sup>**  
**MYCOPLASMA**

**ImmunoCard<sup>®</sup>** **STAT<sup>®</sup>** **Chlamydia pneumoniae IgM**

Rapid IgM antibodies detection tests



## Early detection of *M. pneumoniae* and *C. pneumoniae* infections made simpler

The clinical course of atypical pneumonia caused by *M. pneumoniae* and *C. pneumoniae* is usually milder than pneumonia caused by *S. pneumoniae* but severe disease can occur requiring admission to an intensive care unit.

Highest incidence of infections is in school age children and young adults.

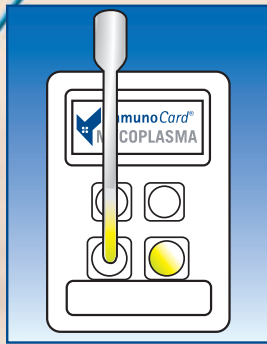
Because both the organisms lack a cell wall, beta-lactams antibiotics are not effective and macrolides, tetracycline, newer fluoroquinolones are recommended

Differential diagnosis should be carried out to exclude viral respiratory infections and avoid unnecessary antibiotics.

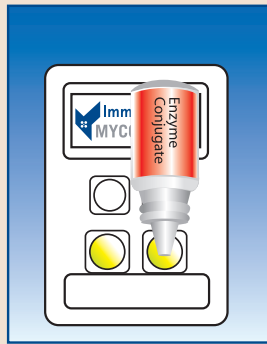
- Simple and rapid tests for the detection of respiratory infection caused by the two most common causes of "atypical pneumonia"
- IgM antibodies detection in less than 15 minutes
- Test of choice in childrens' early/acute infection
- Single test package with few procedural steps



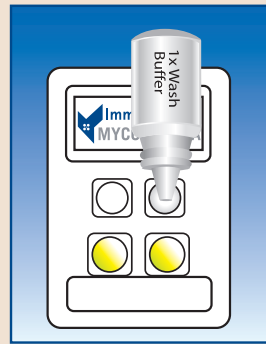
**Meridian**  
Bioscience Europe



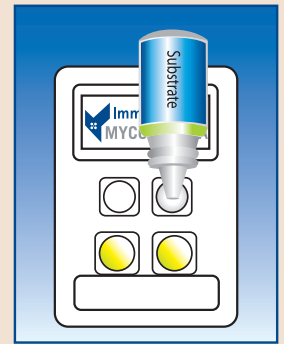
1. Add 2 drops of serum to both lower ports. Incubate for 2 minutes at 22–25C



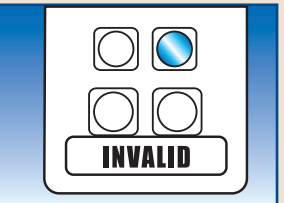
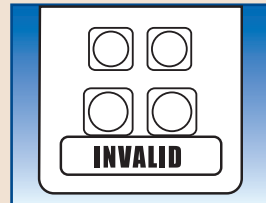
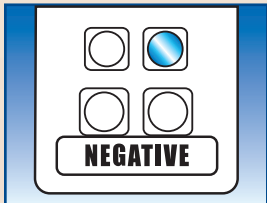
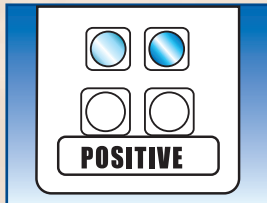
2. Add 3 drops of Conjugate to both lower ports. Incubate for 2 minutes at 22–25C.



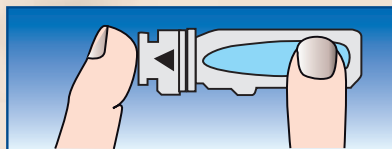
3. Add 3 drops of Wash Buffer to both upper ports.



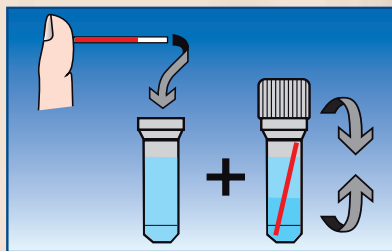
4. Add 2 drops of Substrate to both upper ports. Incubate for 5 minutes at 22–25C. Interpret visually.



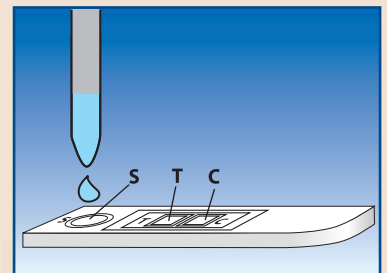
**ImmunoCard STAT!® Chlamydia pneumoniae IgM**



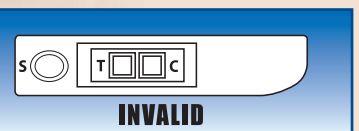
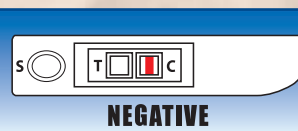
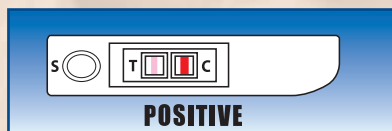
1. Press the automatic lancet against the cleaned fingertip and activate with the button.



2. Press a drop of blood out of the fingertip. Fill the glass capillary completely.  
3. Place the filled glass capillary in the Sample Diluent Tube. For serum specimens add 5 µl in the Sample Diluent Tube.



4. Add 3 drops of diluted sample to the sample application field (S) of the card. Incubate for 15 minutes. A positive result can be read as soon as the test and control lines are clearly visible



Ordering Information

| Products                                   | Test Size | Catalog # |
|--|-----------|-----------|
| ImmunoCard® Mycoplasma                     | 30 tests  | 709030    |
| ImmunoCard STAT!® Chlamydia pneumoniae IgM | 20 tests  | 757120    |
| TRU RSV®                                   | 32 tests  | 751330    |
| TRU FLU®                                   | 32 tests  | 751230    |



**Meridian Bioscience Europe Srl**  
Via dell' Industria, 7  
I-20020 Villa Cortese, Milano - Italy  
Tel: +39 (0331) 43 36 36  
Fax: +39 (0331) 43 36 16  
E-mail: info@mdeur.com

**Meridian Bioscience Europe sa/nv**  
Rue de l'Industrie, 7  
B-1400 Nivelles - Belgium  
Tel: +32 (67) 89 59 56  
Fax: +32 (67) 64 41 92  
E-mail: info@mdeur.be

**Meridian Bioscience Europe France**  
Le Quadra Promenade des Anglais, 455  
F-06299 Nice Cedex 3 - France  
Tel: +33 (4) 93 18 72 10  
Fax: +33 (4) 93 18 72 11  
E-mail: info@meridianbioscience.fr

**Meridian Bioscience Europe bv**  
Halderheiweg, 6  
NL-5282 SN Boxtel  
The Netherlands  
Tel: +31 (411) 62 11 66  
Fax: +31 (411) 62 48 41  
E-mail: meridian.info@planet.nl

**Meridian Bioscience, Inc.**  
Corporate Office  
3471 River Hills Drive  
Cincinnati, Ohio 45244, USA  
Tel: +1 (513) 271 37 00  
Fax: +1 (513) 271 37 62  
E-mail: mbi@meridianbioscience.com

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