



**WOMEN'S
HEALTH**

**toda
pharma**

Laboratoire
Français
Strasbourg, France
Diagnostic for today and tomorrow

A pharmaceutical laboratory specialized in the manufacture of rapid diagnostic tests since 2007 in the area of Infectious Diseases, Tropical Diseases, Obstetric and other diagnosis.

Based in Strasbourg in Alsace, France they are present in various countries globally, particularly in Europe, the Middle East, Africa & South America.

toda fFN Diag®

Test for the detection of premature delivery risk



TODA FFN DIAG® is a simple & rapid immunochromatographic test to detect the threat of preterm labor (MAP) by highlighting the Fetal Fibronectin (fFN) protein from the cervicovaginal secretions.

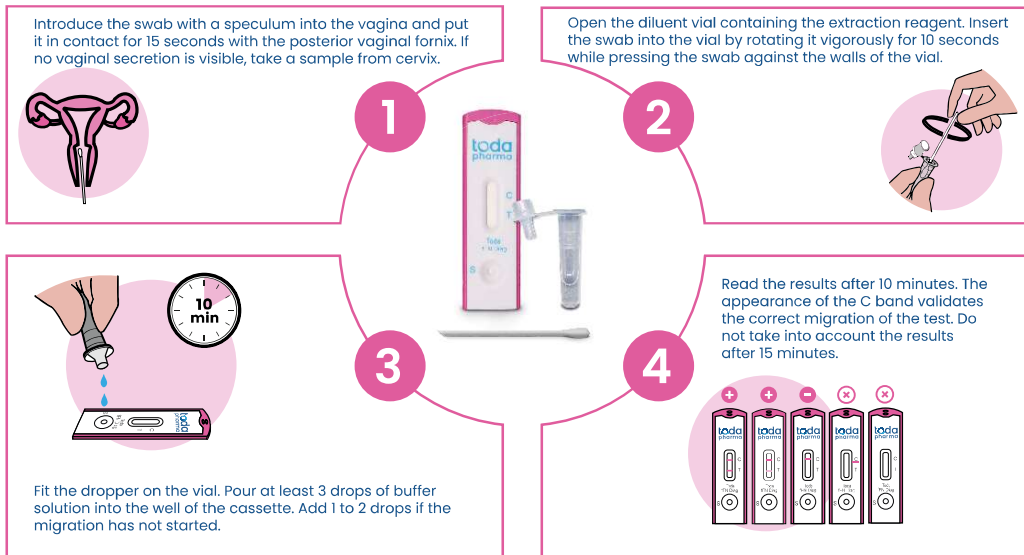
The test uses a pair of monoclonal antibodies that detect the protein from a vaginal swab.

FEATURES

Protein Detected	: Foetal Fibronectin
Threshold of Detection	: 50ng/mL
Sensitivity	: 99.9%
Specificity	: 99.0%
Window of Use	: 28 th - 37 th week
Interpretation Time	: 10 Minutes
Storage	: 2 – 30°C

BENEFITS OF THE TEST

- + Highly Reliability
- + Rapid: 10 minutes to results
- + Quickly guides patient care.
- + Cost Saving
- + Guiding clinical decisions.
- + Reducing unnecessary intervention.



Marketed in India by

RoboMed Innovations

Enhancing patient care through innovative technology



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RoboMed Innovations is a Healthcare Marketing Company, based out of Bangalore (India), focusing on launching Innovative Technology Based Healthcare Devices, Systems & Solutions, that has the ability to enhance the healthcare ecosystem by aiding in better outcomes for patients, doctors & the hospitals.



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toda Amniodiag[®] 5 cassette

Test for detection of premature rupture of fetal membranes (PROM test)
- Cassette format



TODA AMNIODIAG 5 cassette is an immunochromatographic cassette test for detecting fetal membrane rupture by detecting the IGFBP-1 (Insulin-Like Growth Factor Binding Protein 1) in from the amniotic fluid of the pregnant woman.

The test uses a pair of monoclonal antibodies that detect the protein from a vaginal swab.

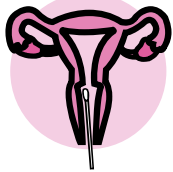
FEATURES

Protein Detected	: IGFBP-1
Threshold of Detection	: 25ng/mL
Sensitivity	: 99.9%
Specificity	: 98.0%
Window of Use	: Before 37th week
Interpretation Time	: 5 Minutes
Storage	: 2 – 30°C

BENEFITS OF THE TEST

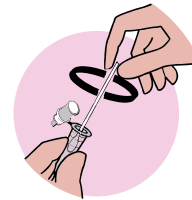
- + Highly Reliability
- + Rapid: 5 minutes to results
- + Allow gestational age-specific interventions
- + Positive Outcome with fewer complications
- + Can decrease the risk of Intra-amniotic infection

Use a speculum, insert the swab into the vagina and bring it into contact with the posterior vaginal fornix for 15 seconds (1 minute of contact without a speculum). If no vaginal secretion is visible, take a sample from the cervix.



1

Open the diluent vial containing the extraction reagent. Insert the swab into the vial by rotating it vigorously for 10 seconds while pressing the swab against the walls of the vial.



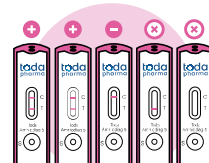
2



Fit the dropper on the vial. Rotate the tube and place 3 drops of solution in the S sample well of the cassette.

3

4



Read the results after 5 minutes. The appearance of the C band validates the correct migration of the test. Do not take into account the results after 15 minutes.



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