

Actim® Partus is a reliable and rapid bedside test to identify patients with a real risk of imminent or preterm delivery, even before clinically visible symptoms.

Actim Partus detects phosphorylated insulin-like growth factor binding protein-1 (phIGFBP-1), a major protein in human decidua, which leaks into the cervix when the decidua and chorion detach.

fetal membranes from week 22 onwards, and results are available on the spot in just 5 minutes.

ABOUT PRETERM DELIVERY

Preterm delivery (GA <37 weeks) occurs in 5-15% of all pregnancies and is the leading global cause of morbidity and mortality associated with childbirth. Early detection of high-risk patients is challenging, as 50% of pregnant women experience symptoms, yet only around 20% of these are at real risk of immediate or preterm delivery.

Rules out false alarms

The high (98%) negative predictive value (NPV) enables separating patients who have harmless contractions from those at real risk of preterm delivery. Over 2/3 of symptomatic women get a negative test result, indicating that the delivery is highly unlikely within the next 1-2 weeks. In this way, the expecting mother is given peace of mind and hospital resources are saved.

Suitable for all patients
Due to the high specificity of Actim Partus test, semen, urine, vaginal medications, lubricants, bathing products, and infections do not interfere with the test. Thus, there is no need to exclude patients because of the presence of these substances, and also women who have had intercourse recently can be tested.

Identifies those who need immediate care

THE ACTIM INGENI INSTRUMENT









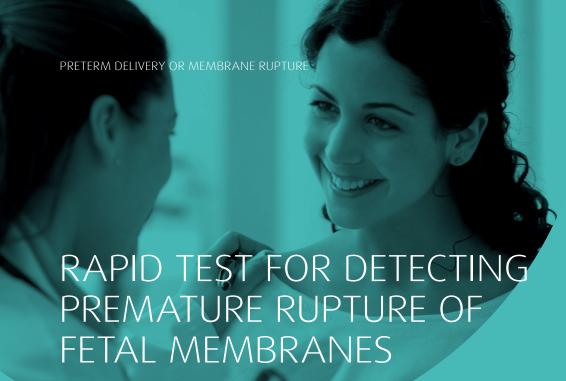




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Actim PROM

Actim® PROM is a reliable bedside test for detecting premature rupture of fetal membranes (PROM) in all patients. The one-step dipstick test can be used at any gestational age and even in the presence of blood. Test results are available at the bedside in

The Actim PROM test is based on highly specific and unique monoclonal antibodies that bind to insulin-like growth factor binding protein-1 (IGFBP-1). IGFBP-1 is present in the amniotic

ABOUT PROM

Premature rupture of fetal membranes (PROM) is the most of maternal and fetal morbidity. A correct PROM diagnosis is important to guide treatment and to minimize complications.

Detects all PROM cases

The only rapid test suitable for all patients

Saves lives, time, and money

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