**Test Procedure**

1. Collect sample of vaginal discharge with sterile collection swab (speculum optional).
2. Rinse specimen swab in solvent vial. Discard swab.
3. Insert test strip into vial and remove if 2 lines are visible, or at 5 minutes sharp.

See “Reading the Results” for interpretation details.

**Quick Facts**

- High positive & negative predictive value
- Speculum examination optional
- Results in 5 minutes or less
- No special equipment or training needed
- Wide gestational age range

**Reading the Results**

Positive Result

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Important Notice: Faint or broken lines should always be read as positive.

Negative Result

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Invalid Result

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**Test Performance**

Prediction of spontaneous preterm delivery within 7 days in patients with threatened preterm labour

- 76% PPV
- 96% NPV
- 87% CL (<25 mm)
- 89% CL (<25 mm)

“PartoSure is the single most accurate test when compared to fFN and CL for prediction of imminent spontaneous delivery”


**Proper Sample Collection Tips**

- Collect specimen from patients presenting with signs, symptoms or complaints suggestive of preterm labor
- Can be collected in presence of non-significant blood admixtures. Test will still function properly with trace amounts of blood on swab.
- Can be collected if urine, semen or vaginal infections are present
- Can collect specimen from patients from 20 to 36+7 weeks gestational age