

Urinary hCG follow-up^{1,2}

PRINCIPLE

Women having an early medical abortion in whom successful abortion has not been confirmed by the healthcare provider require follow-up to exclude ongoing pregnancy.

A low sensitivity hCG test at a concentration of 1 000 mIU/mL for self use is a reliable alternative to check the outcome of Medical Termination of Intrauterine Pregnancy up to 9 Weeks of Amenorrhea.

checkToP[®] is a rapid test which detects the presence of hCG in urine if the hormone level is 1 000 mIU/mL or more.

checkToP[®]
1 000 mIU/mL



ASSAY PROCEDURE

The test will be performed usually **between 10 to 20 days after the first drug intake of the MToP treatment**, at your office, during the follow-up visit, or at the patient's home.

The absorbent tip has to be in contact for 5 to 10 seconds with urine.

Within the 5-10 minutes interval after using the test, a line will appear in the control window (the smaller window).

Important: Women must respect this 5 to 10 minutes interval for reading the test results.

The woman must not interpret the results if 10 minutes have elapsed after having brought the absorbent tip into contact with urine as the results may not be accurate.



RESULT INTERPRETATION



Termination of pregnancy is confirmed



Treatment for medical termination of pregnancy may not have worked



Inconclusive tests



Please report it to pv@exelgyn.com

An explanatory card with the description and visuals of the possible results is available for women.

REMINDER

Medical Termination of Pregnancy has a success rate around 95%³. No pregnancy test is perfect and even if the test confirms the termination of pregnancy, women should contact their healthcare professional and come back to the referent center if they have symptoms of pregnancy.

A safety card with these information is available for women.

1. Cameron S.T. *et al.* Contraception 2012; 86: 67-73.

2. checkToP[®] leaflet

3. Aubeny E. *et al.* Int J Fertil 1995; 40(2): 85-91.

