



How to get Prencare home



The PrenCare integrated prenatal care system has been successfully tested in the Institute for the Care of Mother and Child Podolí.

The equipment complies with all laws, standards and decrees binding for the operation of electrical medical devices that apply on the territory of the Czech Republic.

You can find more information at:

www.prencare.com

WWW.PRENCARE.COM

PRENCARE HOME™

The PrenCare integrated prenatal care system

Insurance for your pregnancy - Modern prenatal care for the 21st century

High-risk pregnancy

Most pregnancies have a normal course under the usual conditions. But unfortunately for some mothers-to-be there are risk factors that can negatively influence the course of the pregnancy and in an extreme case even lead to a premature birth, which brings a high level of risks for the child's health.

In spite of the fact that modern medicine is at a very high level and every year saves many premature babies, the number of premature births is not dropping but is actually rising. Modern gynaecology fights for every day of the baby's natural development in the mother's body. And so the possibility to predict and avoid a premature birth has a fundamental significance.



In addition to other indicators that must be monitored, currently uterine activity is measured at a doctor's surgery or in hospitals only briefly and at rest, with a gap of many days between measurements. This measurement is insufficient for ascertaining the long-term state of uterine activity. Using the PrenCare Home system it is possible to monitor, record and evaluate uterine activity (contractions) long term in connection with the regular movement of the mother-to-be, and to see if some activity represents a risk. This monitoring is simple, safe, with clear results, and it can be performed every day.

The PrenCare integrated prenatal care system

The PrenCare Home monitoring system is intended for monitoring the uterine activity of mothers-to-be in the second half of pregnancy.

Thanks to PrenCare, mothers can monitor the state of contractions over the long term in relation to their daily activities and so get detailed information about the course of the pregnancy.



The system consists of a small portable device - tocograph - PrenCare, and application for smartphones. The small portable device monitors and records the activity of the uterus and movement activity. The smartphone app is clear and comfortable, it transfers data from the device for processing, and it also displays it clearly.

Thanks to PrenCare Home it is possible to gain long-term data easily about your uterine activity, to identify high-risk activities and adjust your daily regime promptly or start essential treatment. Over time it is possible to observe the impact of changes in the movement regime and also the efficacy of medicines prescribed by the doctor for calming uterine activity

Use of Prencare home mobile tocograph™

With PrenCare Home you get a simple yet highly effective aid for monitoring your pregnancy.

The mobile tocograph is a small, light, easy-to-operate device in a safe cover that attaches directly to the stomach using an elasticated band. Instructions for attaching the device to the body and transfer of data from the device are given in the instructions for use which you get from the manufacturer's internet pages.



A smartphone with internet access is essential for the use of the system. In the course of measuring, the PrenCare mobile tocograph records data only in an internal memory. Thanks to this safe technology there is no radiation or any impact whatsoever on the child. For preventative reasons the actual transfer of data for processing is permitted only after the device is removed from the body.

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