

Mosos <CTG>

- reliable Management of Delivery Room Data -

BMA: leading the way in obstetric data management

For twenty years, BMA has been developing and supplying innovative software solutions for Obstetrics & Gynaecology. Mosos <CTG> - our main product - is the leading obstetric data management system in the Netherlands. It was developed in close cooperation with experts from the field, successfully combining academic research, industrial innovation and clinical experience. Mosos <CTG> was designed to give a better insight, helping to provide better care.

What does Mosos <CTG> do?

Mosos <CTG> is a highly reliable and user-friendly obstetric data management system which enables one to give full attention to patients at the moment they most need it. Mosos <CTG> offers a continuous overview of all the relevant aspects of the actual cardiogram, such as fetal heart rate, toco and various maternal parameters. With Mosos <CTG> mothers staying at the maternity unit will feel secure, in the knowledge they are receiving the best possible care.

- Real-time monitoring of CTG data, including alarm function.
- Recording of events during pregnancy and labour.
- Storage of all CTG data for 25 years or more.



Comprehensive reporting system

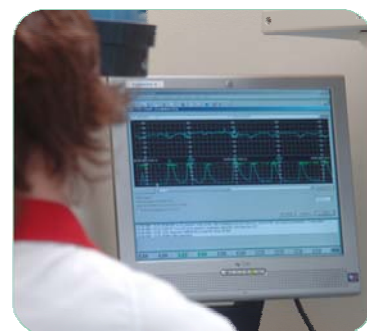
Mosos <CTG> allows the distribution of real-time information on what is happening in multiple delivery rooms at the same time. CTG traces may be accessed by authorised personnel from anywhere inside or outside the hospital, even from home. Mosos <CTG> further enables comprehensive reporting on mother and child through user-configurable parameters in structured reports. With Mosos <CTG> you will always be on top of your own obstetric data management.

Modular and flexible

The obstetric software solutions of BMA range from a single PC to multi-server systems. The modular build-up of the Mosos <CTG> obstetric data management system allows any extension in accordance with client requirements. Furthermore, Mosos <CTG> is independent of brand or supplier. It was designed to interface and integrate with all types of cardiogram or electronic patient dossier being used today. This makes Mosos <CTG> a very flexible tool, and highly suitable for the small maternity unit and large academic medical centre alike.

Twenty years of innovation

BMA has been developing obstetric data management systems since 1985. We see our clients as the primary source for BMA product development. Apart from our clients, our own R&D and collaboration with universities and trade &



industry enable us to supply our clients with a wide range of made-to-measure products and services. BMA develops, implements, services and supports all products of the Mosos family. From the moment we acquire a clear picture of our clients' needs, we will take on a flexible and supporting role when it comes to helping them to manage their maternity unit system, at the lowest possible cost of ownership.

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