

Trium CTG Online 2

Centralized Fetal Monitoring and Documentation



Trium 2* will help you to take electronic fetal surveillance to the next level. By making the traces of your fetal monitors available in one place, adding decision support, and allowing you to store and exchange the data digitally for documentation. Trium's open architecture utilizes existing infrastructure, supports access to vital information from a variety of devices and connects to hospital IT like HIS, EMR and maternity systems. As a result less effort is required regarding implementation and maintenance.

Centralized Fetal Monitoring

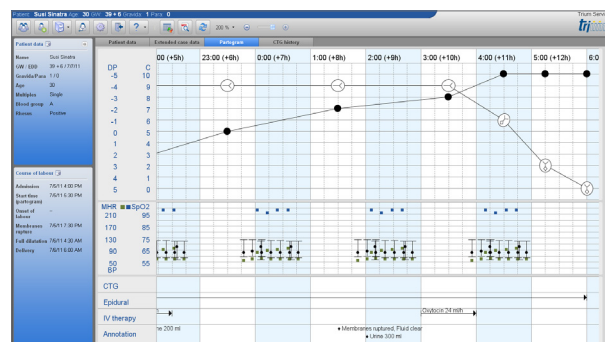
Trium 2 can assist you to efficiently monitor the traces of a large number of fetal monitors from different vendors in one place.

- Survey up to 16 fetal monitors concurrently on one screen
- Integrate up to 64 fetal monitors into centralized fetal surveillance
- Access all patient information, annotations and alert settings from your central station

Universal access

Trium's native web interface enables access to vital information from a variety of devices.

- Access your Trium 2 from any PC or mobile device¹
- Connect remotely or from the local network
- No client software installation is needed

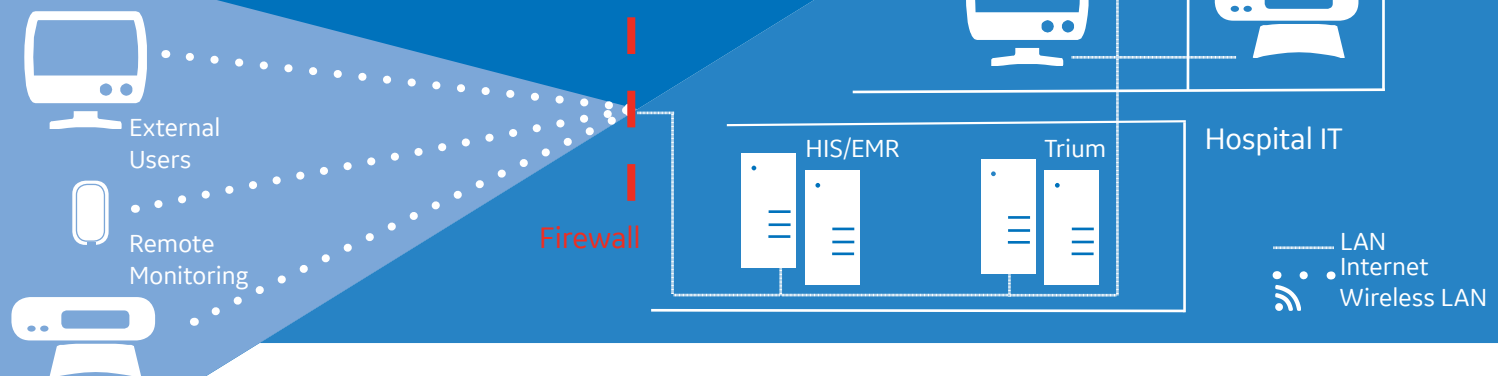


Intelligent Decision Support

Trium's built in CTG pattern recognition and real-time partogram supports you detecting critical situations at the onset.

- Alerts based on CTG pattern recognition (FIGO²) ease to detect critical situations at the onset
- The real-time partogram visualizes the labor progress and the mother/fetus status in one screen, allowing for faster and more confident decisions





Minimally Invasive Integration

Trium 2 seamlessly integrates into the hospital IT infrastructure and backup architecture. It avoids big intrusions in the local IT systems and saves money by making use of existing infrastructure.

- No client software installation is needed through a web based interface
- Fetal monitors get connected via existing local network (LAN or wireless LAN)
- Integration with HIS/EMR and maternity Systems via HL7
- Seamless integration with ViewPoint 6

* Manufactured by:

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Germany

The term "Trium 2" or "Trium" is used herein as abbreviation for "Trium CTG Online 2"
Trium is a trademark of Trium Analysis Online GmbH

¹ Specific modules with limited features for iOS and Android based devices available. Not all web browsers are supported; please refer to the system requirements.

² International Federation of Gynaecology and Obstetrics

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Comprehensive Documentation

Trium 2 enables you to maintain a comprehensive, digital fetal monitoring and partogram documentation.

- Context sensitive annotations allowing for faster and more comprehensive documentation
- All annotations are authenticated and dated automatically
- Documents can be stored as PDF/A for long term electronic archiving compliant with ISO 19005-1:2005

