![GE HealthCare logo]

From the first day of pregnancy to delivery:

One stop documentation and CTG monitoring

Beginning of pregnancy

8 weeks
Early pregnancy ultrasound

12 weeks
First trimester scan

36 weeks
CTG monitoring

30 weeks
Growth scan

20 weeks
Anomaly scan

40 weeks
Delivery room

CTG monitoring, documentation of labor progress (partogram)

Pregnancy outcomes

gehealthcare.com/viewpoint
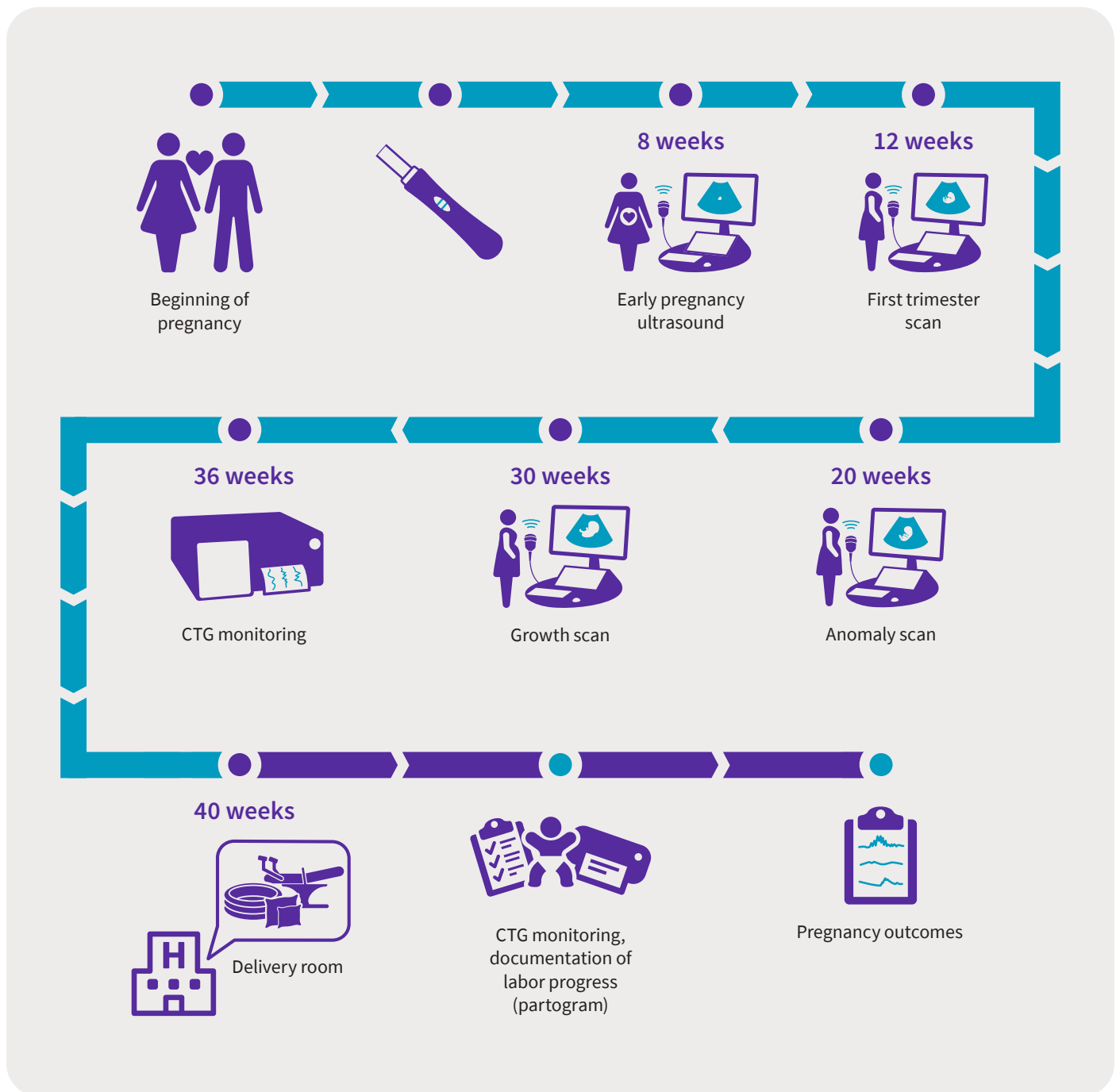
From the first ultrasound examination to delivery, **ViewPoint™ 6 in combination with Trium CTG Online**[1] can help you focus on the patient and her baby.

Your clinical workflows in the OB/GYN department can now be covered by a single solution.

GE HealthCare offers you a comprehensive solution for digital, paperless documentation throughout pregnancy and birth.

ViewPoint 6 was developed to significantly simplify image management, reporting and workflows in hospitals and private practices. Patient data, detailed and structured findings, and images are clearly available in one view.

ViewPoint 6 offers examination types for:

- Pelvic ultrasound (including IOTA[2])
- Early pregnancy
- 1st trimester ultrasound including FMF risk assessment[2]
- 2nd/3rd trimester ultrasound

- Growth scan
- Fetal wellbeing including biophysical profile
- Pregnancy outcome

ViewPoint 6 can be linked to **Trium CTG Online**.[1] Trium CTG Online allows you to keep track of all CTG traces, provides decision support and digital archiving and exchange of delivery data for documentation purposes.

Trium CTG Online allows to keep your focus on the patient

Centralized and decentralized CTG monitoring

- 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 alarm settings from all stations in the network

Intelligent decision support

- Alarm based on CTG pattern recognition (according to FIGO[2])
- The partogram visualizes the labor progress and the mother/fetus status in one screen, allowing for faster and more confident decisions

Universal access

- Access to CTG monitoring for authorized persons at any computer within the clinic or remotely (background service) via standard internet browser

Comprehensive documentation

- Clinic specific 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

Easy integration

- Trium 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 in Hospital Information Systems via HL7
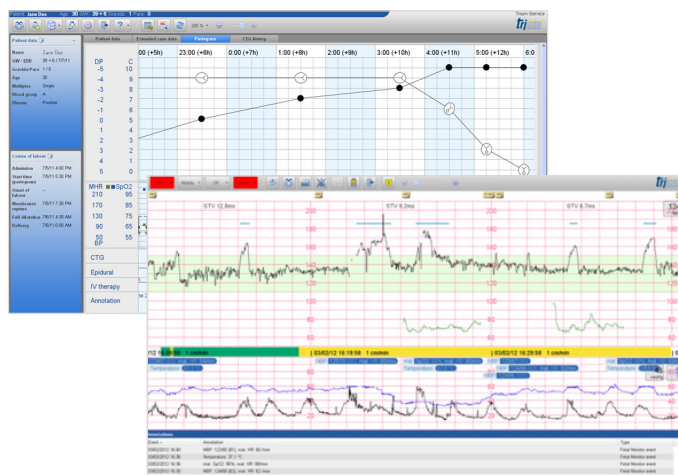
1. Manufactured by: Trium Analysis Online GmbH, Hohenlindener Str 1, Munich, Germany. Trium CTG Online can be offered in combination with ViewPoint 6 or as a stand-alone system through a GE HealthCare ViewPoint sales representative in your region. Service and support of Trium CTG Online is provided by the GE HealthCare ViewPoint Support.
2. Not available in all countries.

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