



SAMSUNG MEDISON



FRV™ image
with Accuvix A30

Feto Realistic View™, the most realistic imaging technology

Natural illumination 3D image technology

With Samsung Medison's FRV (Feto Realistic View™), you can experience the most realistic fetoscopic images with RGB rendering technology and its easy and simple user interface.

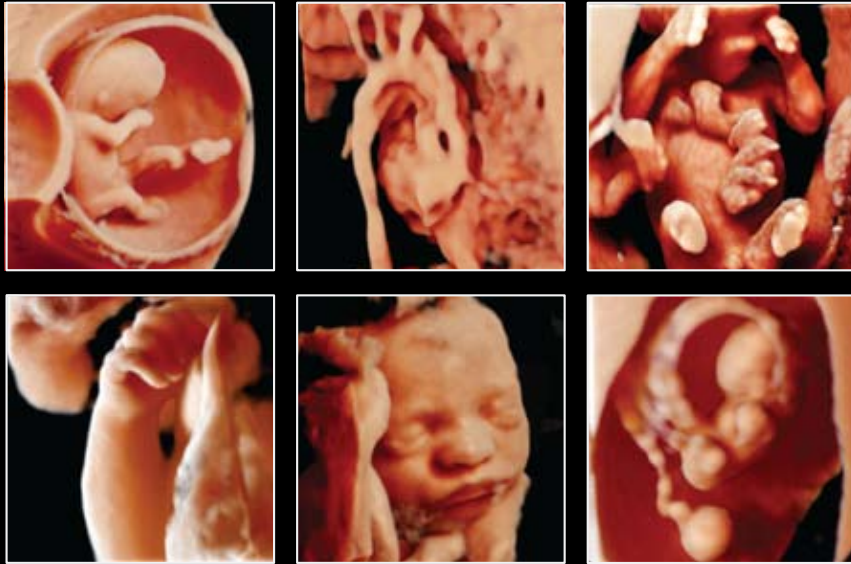
www.samsungmedison.com



Accuvix A30

FRV™ Feto Realistic View

Samsung Medison's FRV™ is an image rendering technology that gathers much more information from 3D/4D data than previous technology, and enables to express more detailed images of the fetus.



FRV™ rendering image of embryo and detailed view of the hand

FRV™ is also compatible with Samsung Medison's other 3D functions such as HDVI™, SFVI™ or VC.

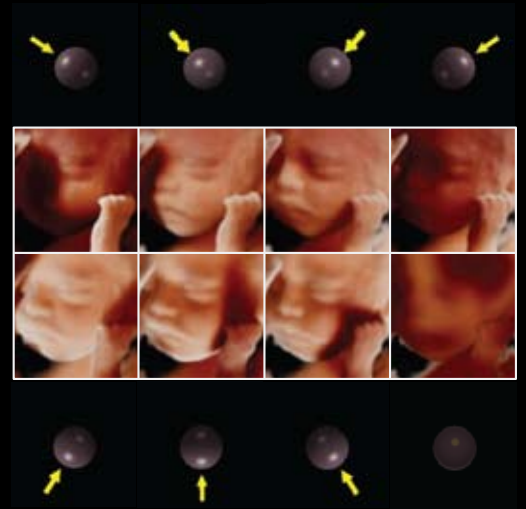


FRV™ + HDVI™ + SFVI™ + VC FRV™ + SFVI™ + VC FRV™ + VC Original image

Images of gestation periods with FRV™ can strengthen an emotional bond between patients and their baby.

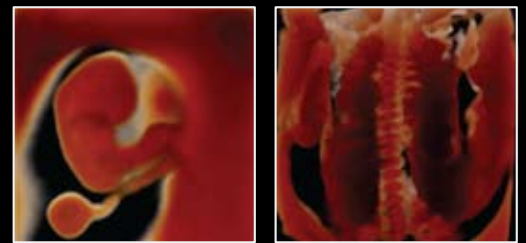


9 weeks fetus 10 weeks fetus 11 weeks fetus 12 weeks fetus 13 weeks fetus



The direction of the light may be altered for the user to render the most adequate image. The intensity of the light may also be changed, providing numerous combinations of images to render.

Transparency control in FRV™ prevents structures from turning to black and provides accurate image.



FRV™'s shadow expression provides more detailed image especially small parts like hands.

