

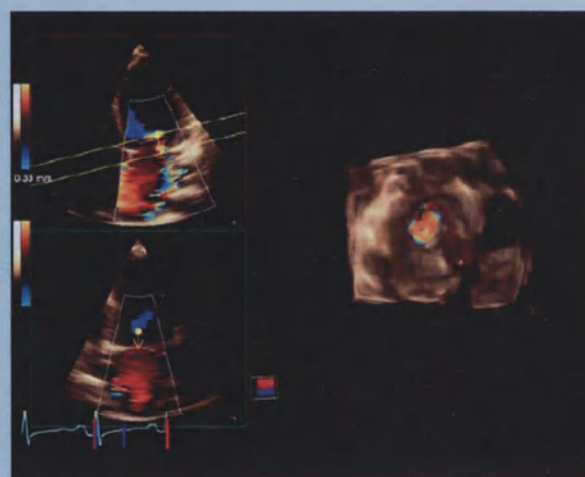


Аппарат ультразвуковой диагностический «ACUSON SC2000»

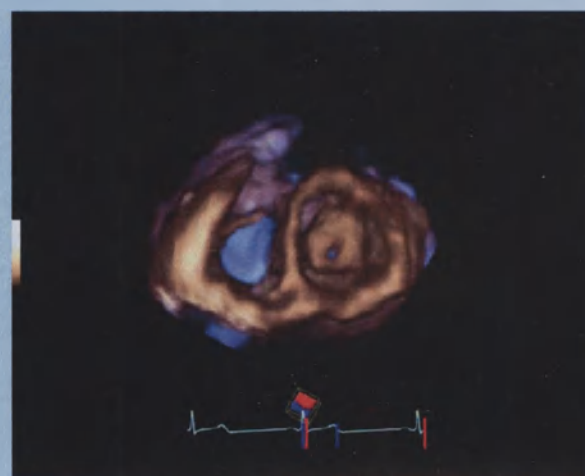
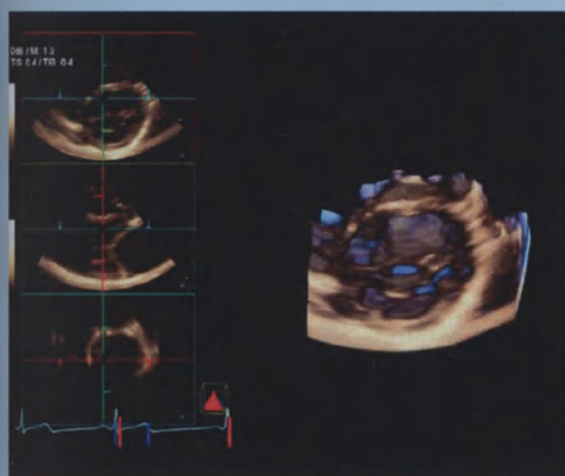
Акт № 080-Р/10



Continuous full-volume capture of both B-mode and Color Doppler is enabled by unprecedented information rate in the ACUSON SC2000 system. Mitral regurgitation is captured and displayed in both halves of the full volume, using SieShell live display format.



The same mitral regurgitation jet displays volumetric distribution within the left atrium. The color baseline is down-shifted to reveal the PISA formation left, and the D'Art navigation tool navigates the volume domain from easily recognized reference frames (right).



In mitral stenosis, the valve orifice can be readily visualized for effective assessment of severity. Reference planes are automatically derived from the full volume (left) to associate the conventionally recognized views. All data is simultaneously captured as a full volume image in a single heartbeat.

Пример изображений, полученных при
эхокардиографических обследованиях.