

Фотографические изображения медицинского изделия

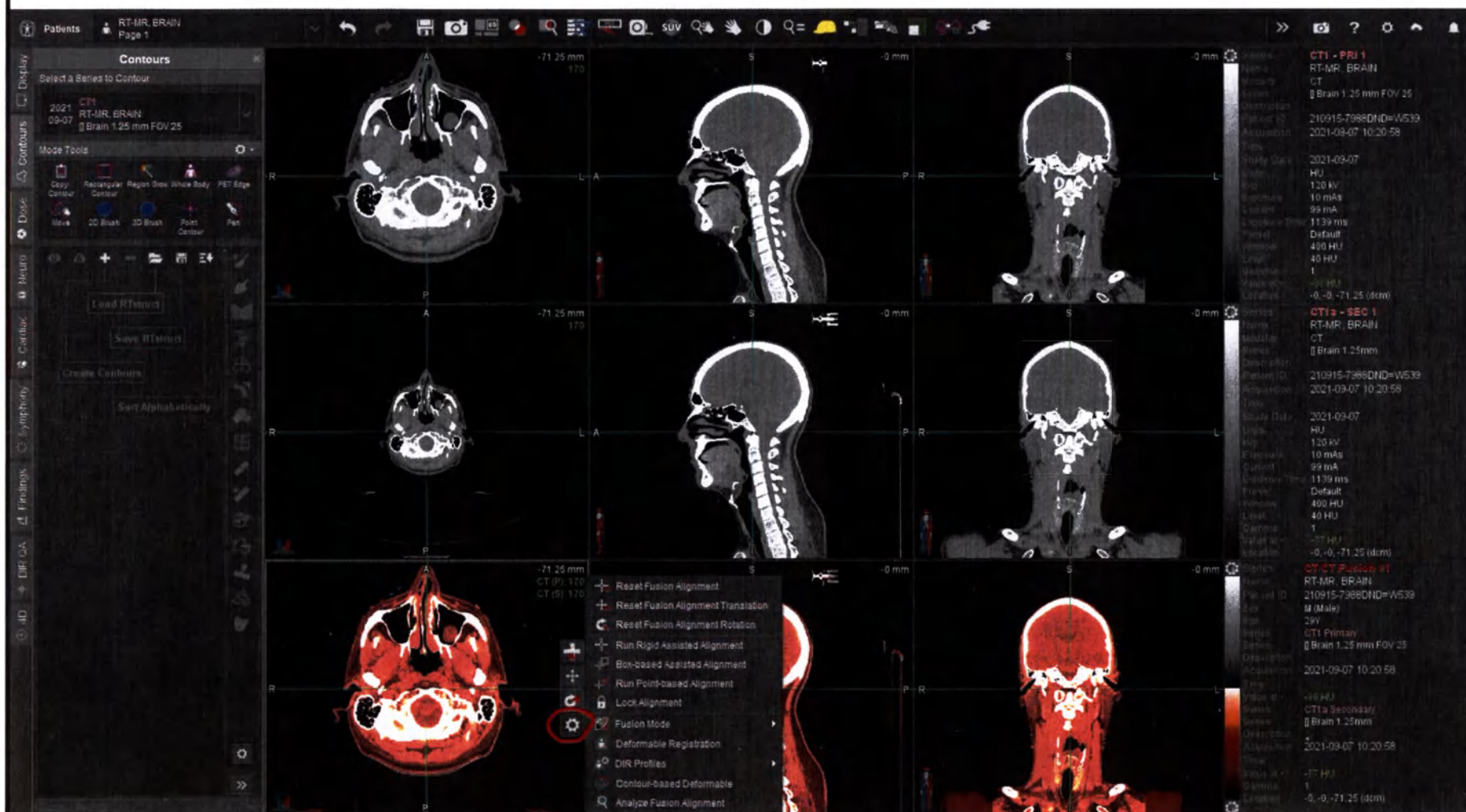
Программное обеспечение МІМ 7 для управления медицинскими изображениями и информацией, в вариантах исполнения

«УТВЕРЖДАЮ»
Генеральный директор
ООО «МЕДВАЙО-УРАЛ»

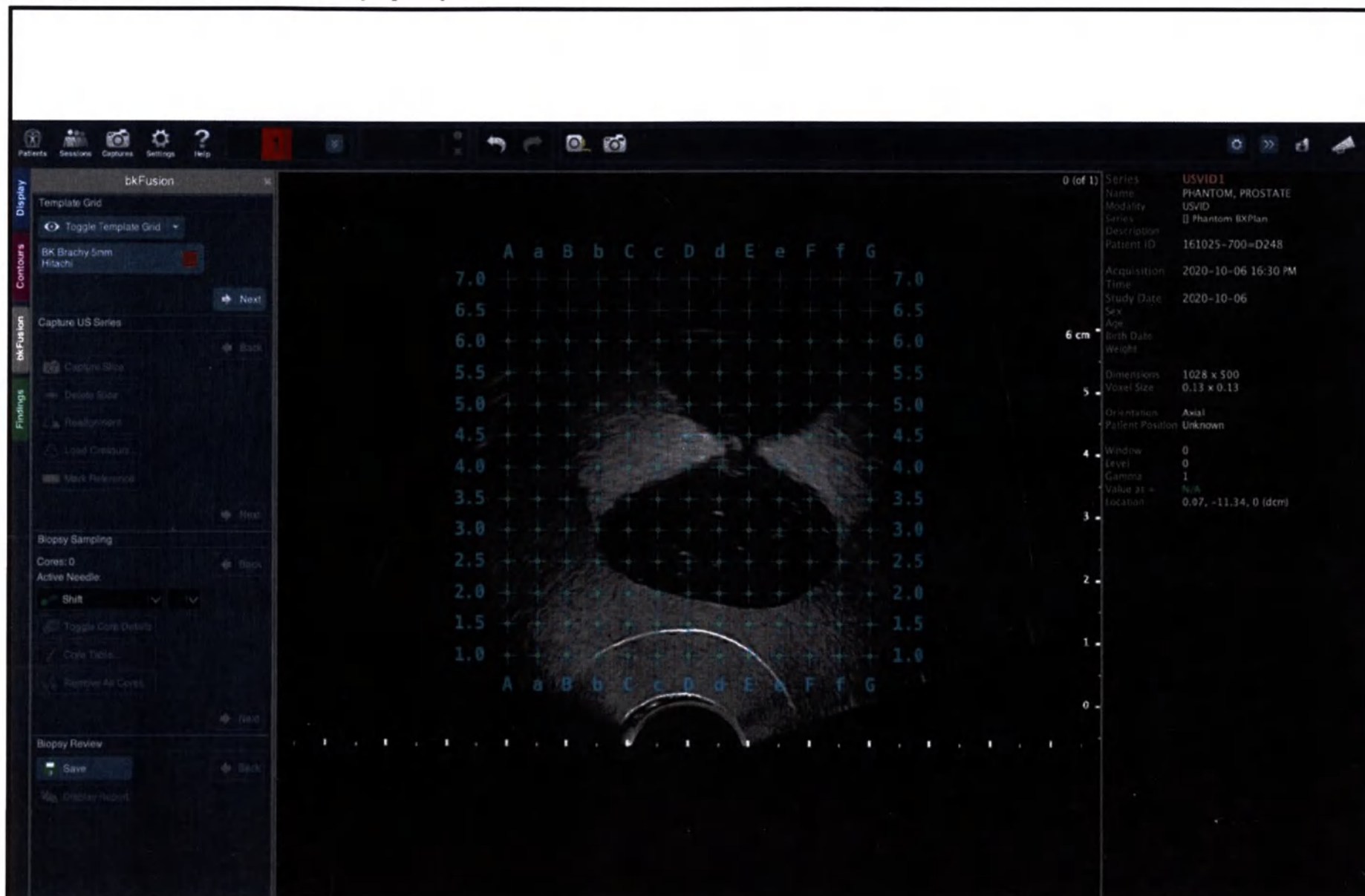


Синюков И. В.

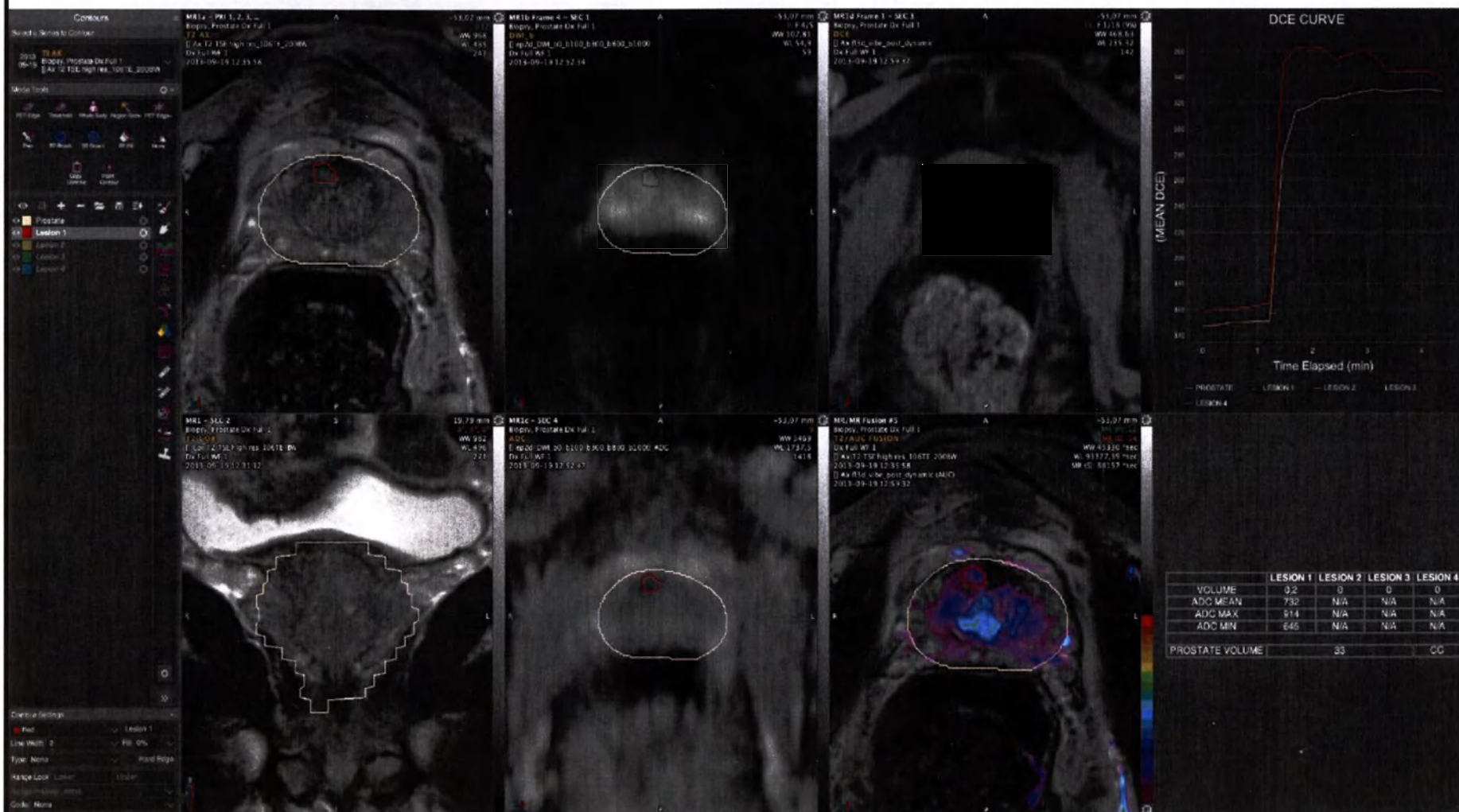




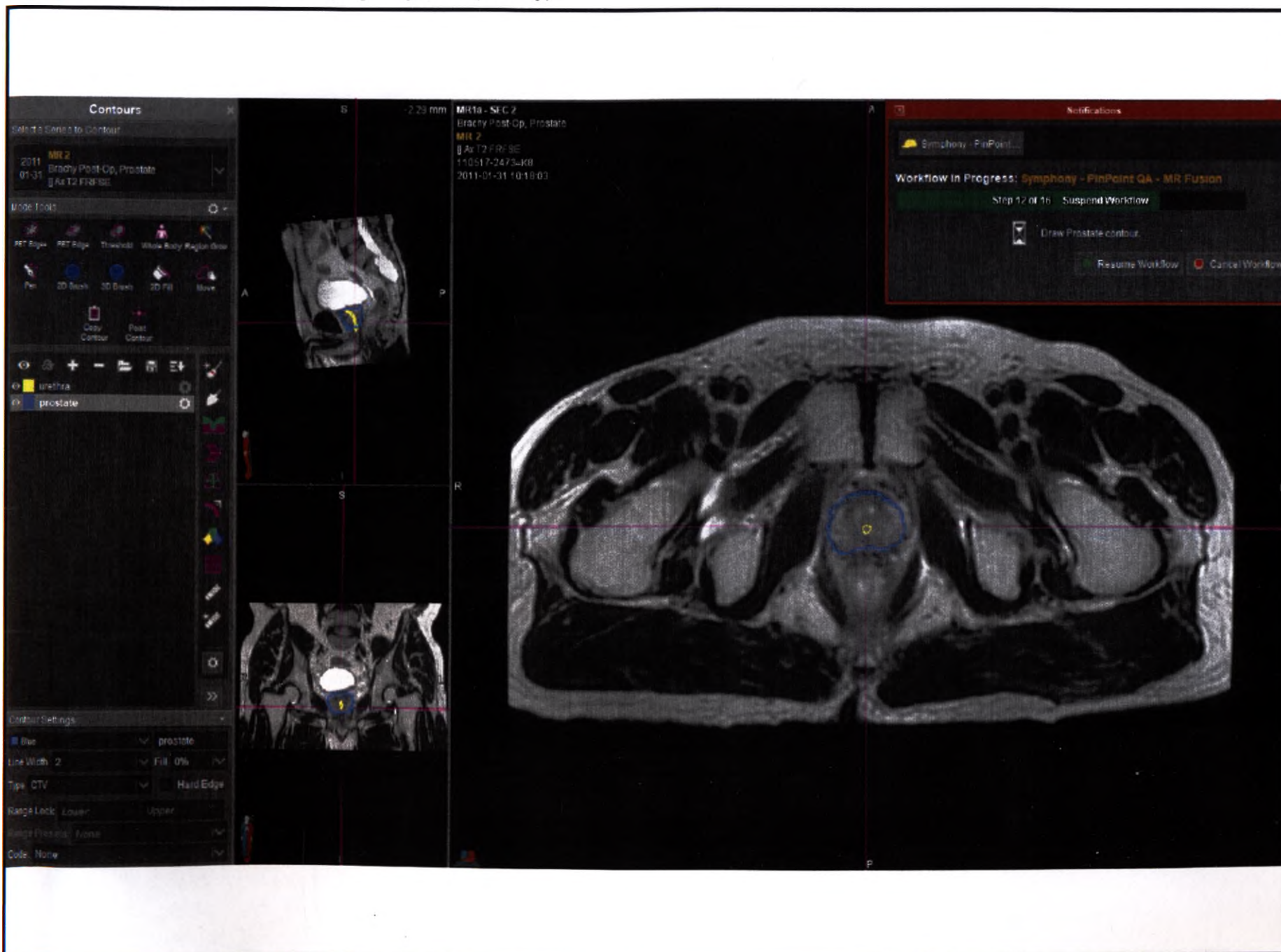




Программное обеспечение MIM Symphony Dx



Программное обеспечение MIM Symphony LDR (Brahecy)



The screenshot displays a medical imaging software interface with three main view windows: Axial (A), Sagittal (S), and Coronal (C). Each view shows a CT scan of a patient's torso with a yellow contour highlighting a lesion in the right lung. The interface includes a 'Contours' panel on the left with a list of contours (Lung_L, Lung_R, Liver) and a 'Contour Settings' panel at the bottom. The right side displays patient information and technical details.

Contours Panel:

- Select a Series to Contour: CT1
- 2020 STAN003
- Mode Tools: PET Edge, Threshold, Whole Body, Region Grow, Pin, 2D Brush, 3D Brush, 2D Fill, Move, Copy Contour, Paste Contour
- Contours List: Lung_L, Lung_R, Liver

Contour Settings:

- Blue: Lung_L
- Line Width: 2
- Type: None
- Range Lock: Lower
- Range Presets: None
- Code: None

Patient Information:

- CT1
- STAN003
- CT
- Acquisition Date: 2020-03-10 15:12:47
- Study Color: 00000000
- Sex: M (Male)
- Age: 65
- Weight: 54767
- Dimensions: 512 x 512 x 178
- Pixel Size: 0.96 x 0.96 x 2.5
- Manufacturer: MM Software
- Image Type: Derived, Primary, Axial
- Projection: Axial
- Pixel Pitch: Unknown
- Units: HU
- Scale: 0 to 1000
- Window: Default
- Window: 400 HU
- Level: 40 HU
- Gamma: 1
- Max: 100 HU
- Min: 0 HU
- Location: 0.48, 0.48, -1.25 (cm)

ВСЕГО ПРОШЕТО
И СКРЕПЛЕНО
8 ЛИСТА-ОВ-

