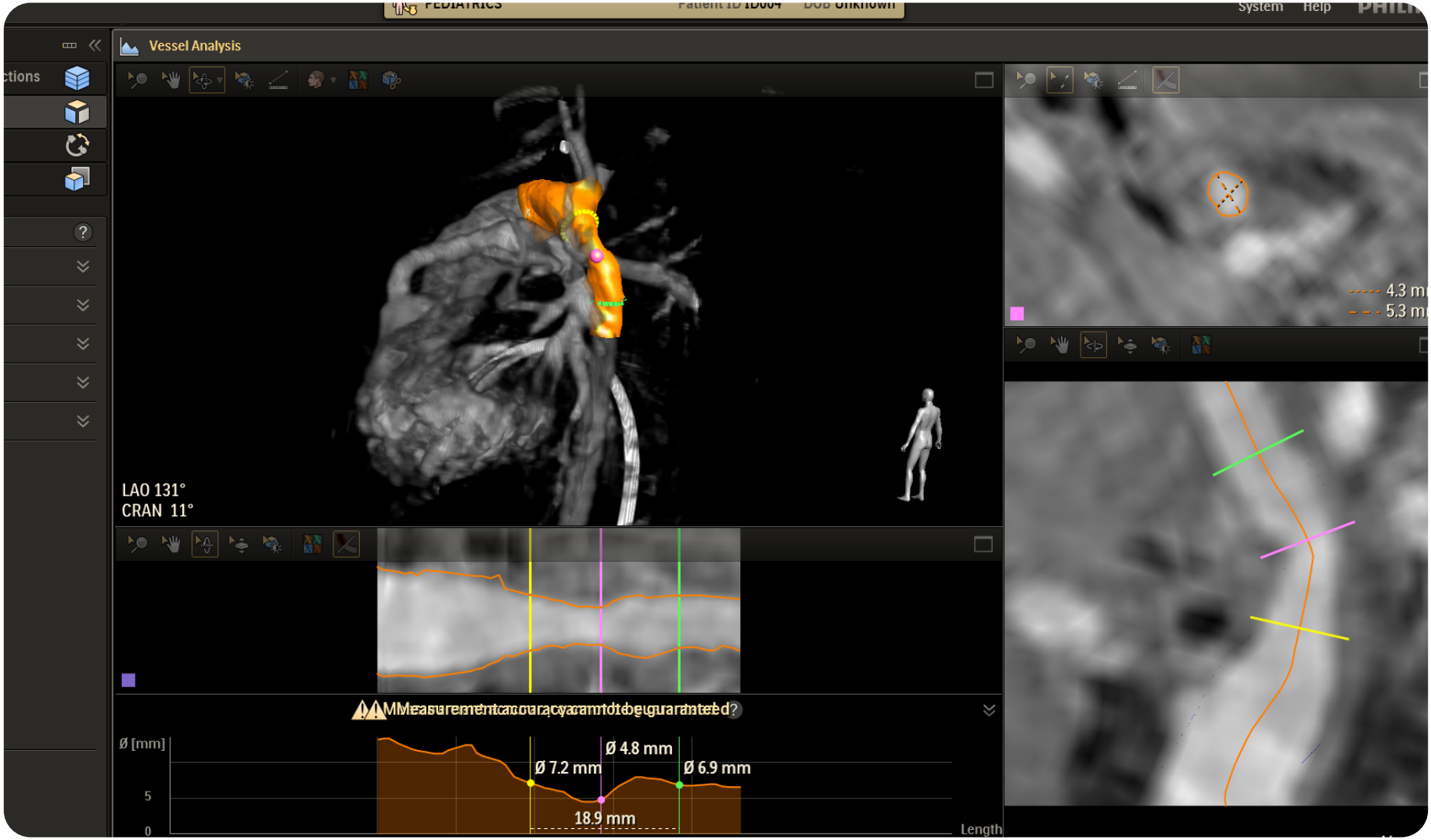
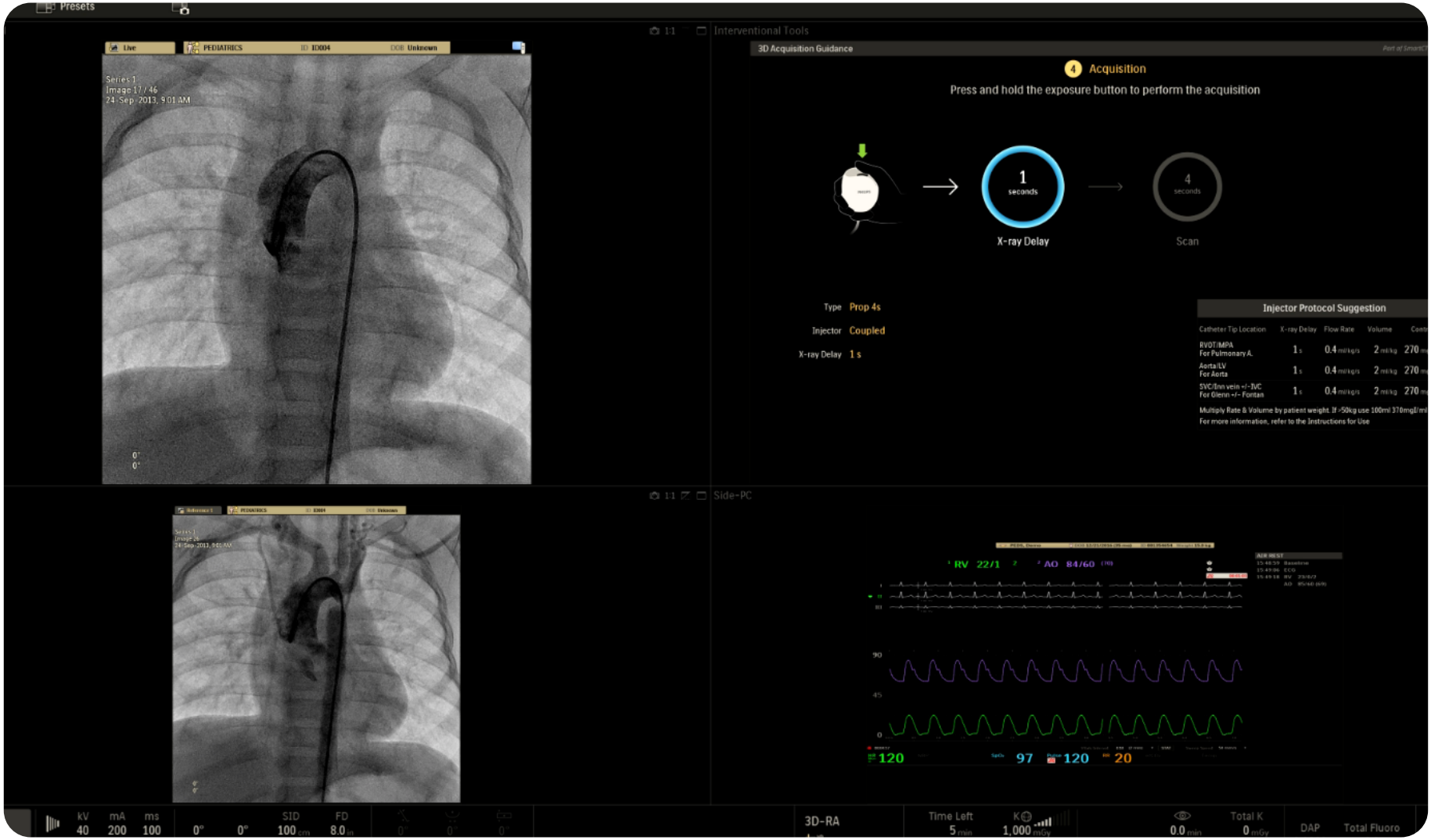
SmartCT
Vessel Analysis
Series and Reconstructions
Segmentation
Projections
Live
Vessels
Define Vessel
Vessel Analysis
X-ray Acquisition
Interventional Tools


Vessel Analysis
LAO 131°
CRAN 11°
Ø [mm]
5
0
Ø 7.2 mm
Ø 4.8 mm
Ø 6.9 mm
18.9 mm
Length


Presets
Live
PEDIATRICS
ID ID004
DOB Unknown
Series 1
Image 17 / 46
24 Sep 2013, 9:01 AM
Interventional Tools
3D Acquisition Guidance
4 Acquisition
Press and hold the exposure button to perform the acquisition
1 seconds
X-ray Delay
4 seconds
Scan
Type Prop 4s
Injector Coupled
X-ray Delay 1 s
Injector Protocol Suggestion
Catheter Tip Location
X-ray Delay
Flow Rate
Volume
RVOT/MPA
For Pulmonary A.
Aorta/LV
For Aorta
SVC/Inn vein +/- IVC
For Glenn +/- Fontan
Multiply Rate & Volume by patient weight. If >50kg use 100ml 370mgI/ml
For more information, refer to the Instructions for Use
Side-PC
RV 22/1
AO 84/60
120
97
120
20
kV 40
mA 200
ms 100
SID 100 cm
FD 8.0 in
3D-RA
Time Left 5 min
1,000 mGy
0.0 min
Total K 0 mGy
DAP
Total Fluoro