



Руководитель группы

ООО «СИМЕНС ЗДРАВООХРАНЕНИЕ»

И.И. Левитский

**ФОТОГРАФИЧЕСКИЕ ИЗОБРАЖЕНИЯ
НА МЕДИЦИНСКОЕ ИЗДЕЛИЕ**

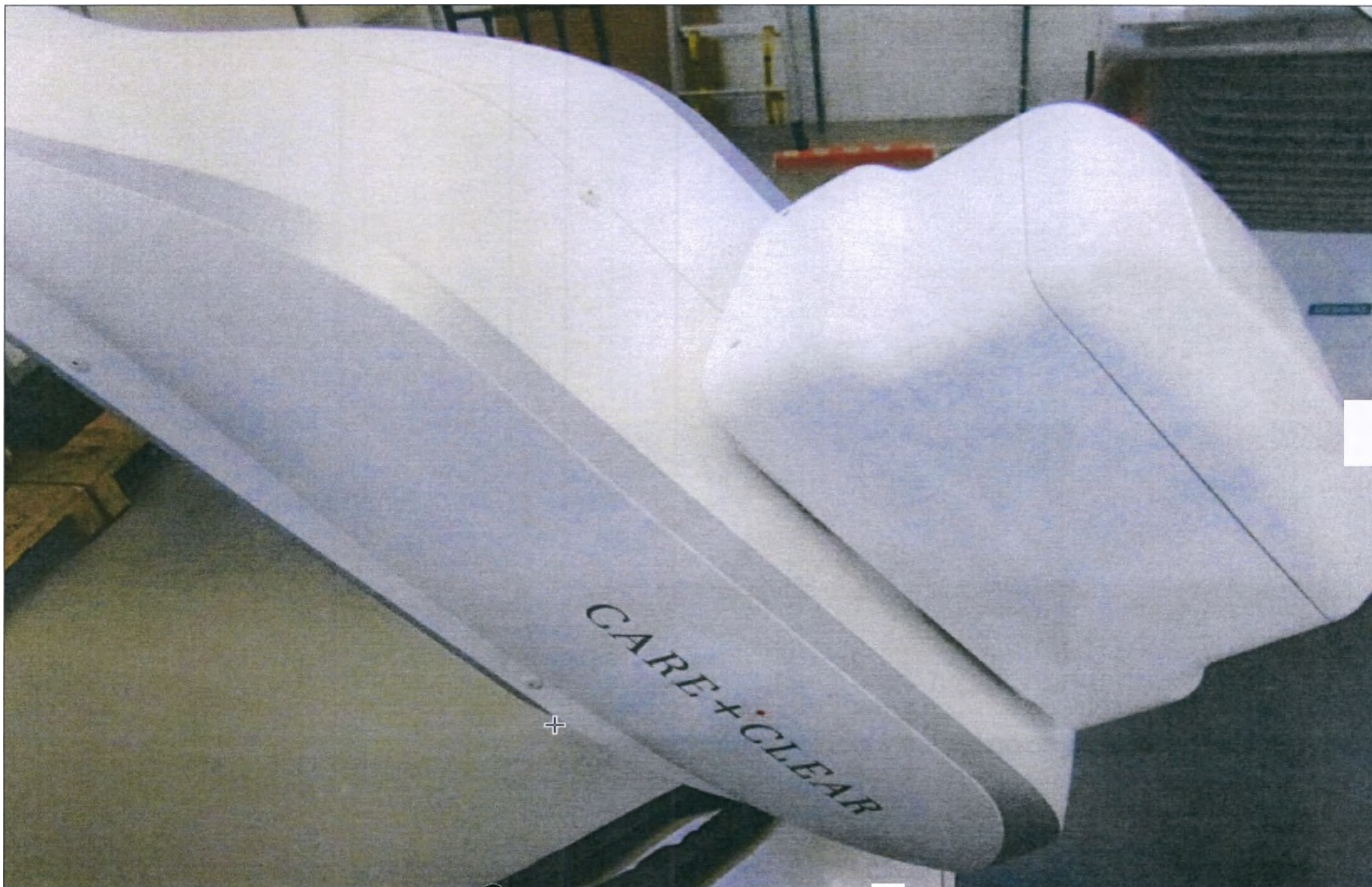
**СИСТЕМА АНГИОГРАФИЧЕСКАЯ ARTIS Q.ZEN В ИСПОЛНЕНИЯХ: ARTIS Q.ZEN FLOOR, ARTIS Q.ZEN
CEILING, ARTIS Q.ZEN BIPLANE**

2023

СИСТЕМА АНГИОГРАФИЧЕСКАЯ ARTIS Q.ZEN FLOOR (БАЗОВЫЙ БЛОК)



РИСУНОК 1. НАПОЛЬНЫЙ ШТАТИВ С С-ОБРАЗНОЙ ДУГОЙ.





ДВСУЧОВ 3.1. ГЕНЕРАТОР



РИСУНОК 3.2. ГЕНЕРАТОР



Рис. 4. Плоский детектор

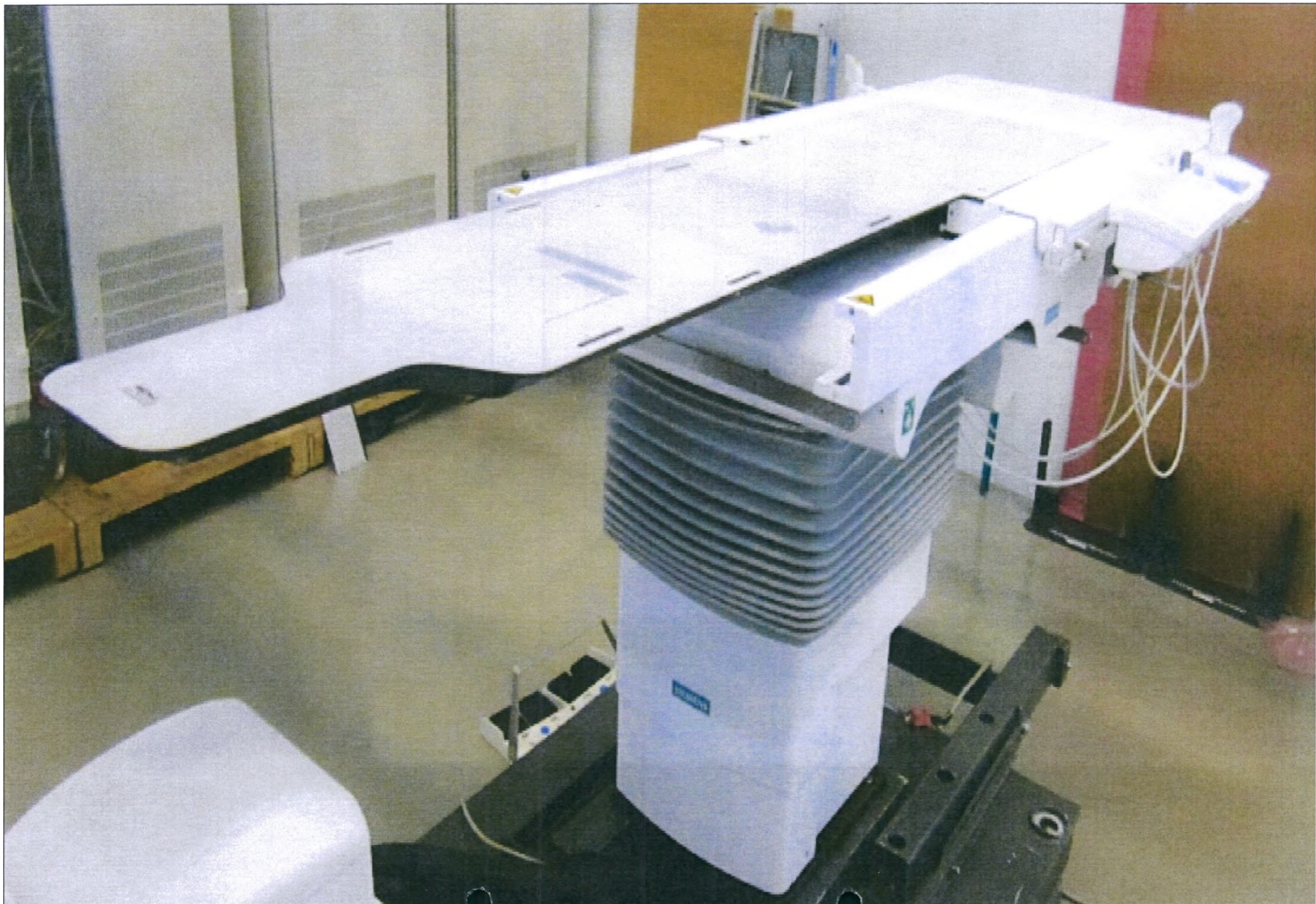




Рисунок 6. Платформа



Рисунок 7 Матрас для леки стола



Рисунок 8 Защитная панель для матраса

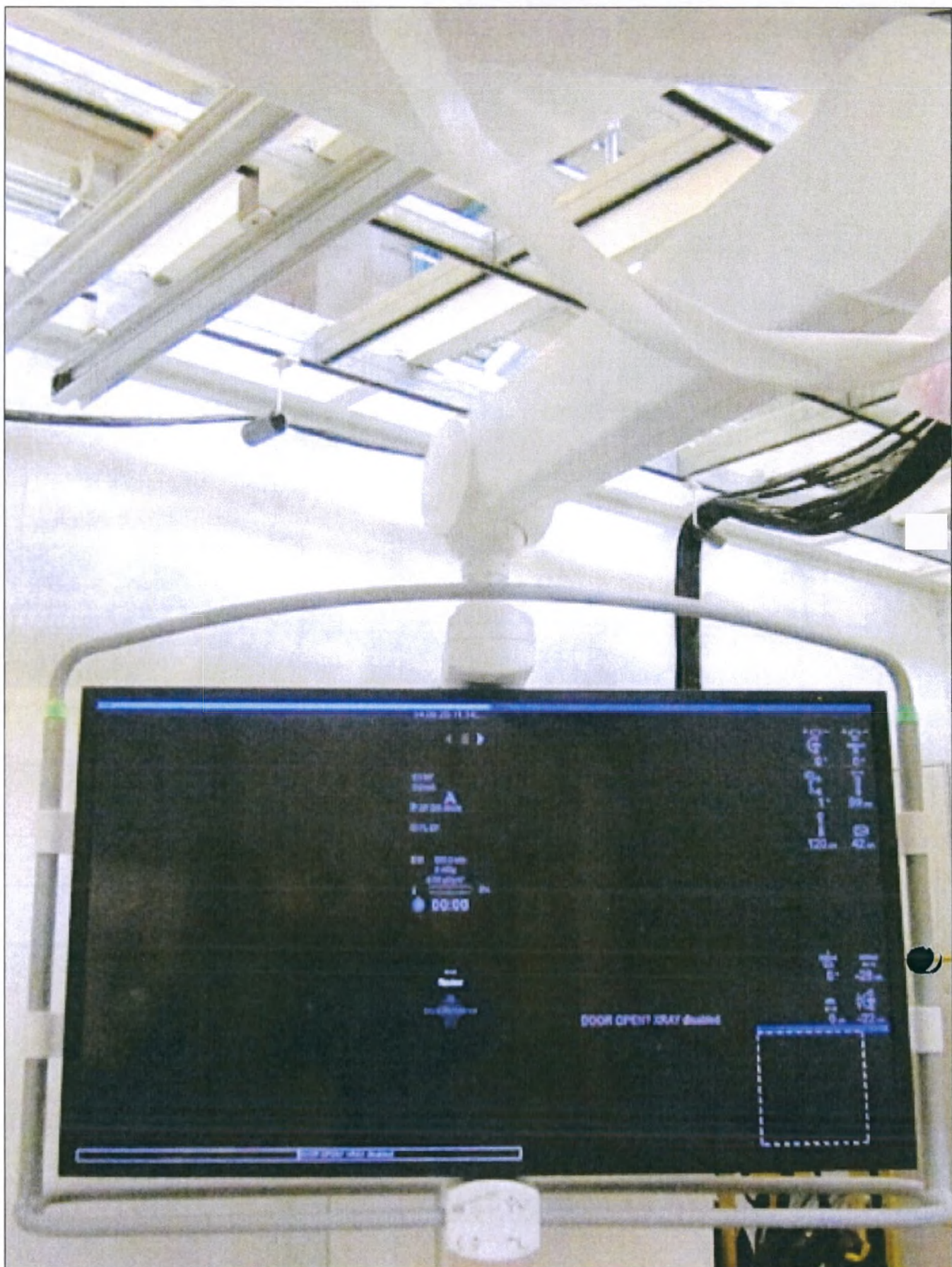


РИСУНОК 9. Потолочная подвеска мониторов (DCS) с ЖК-дисплеями или с Large Display (Большой Дисплей) в ОПЕРАЦИОННОЙ





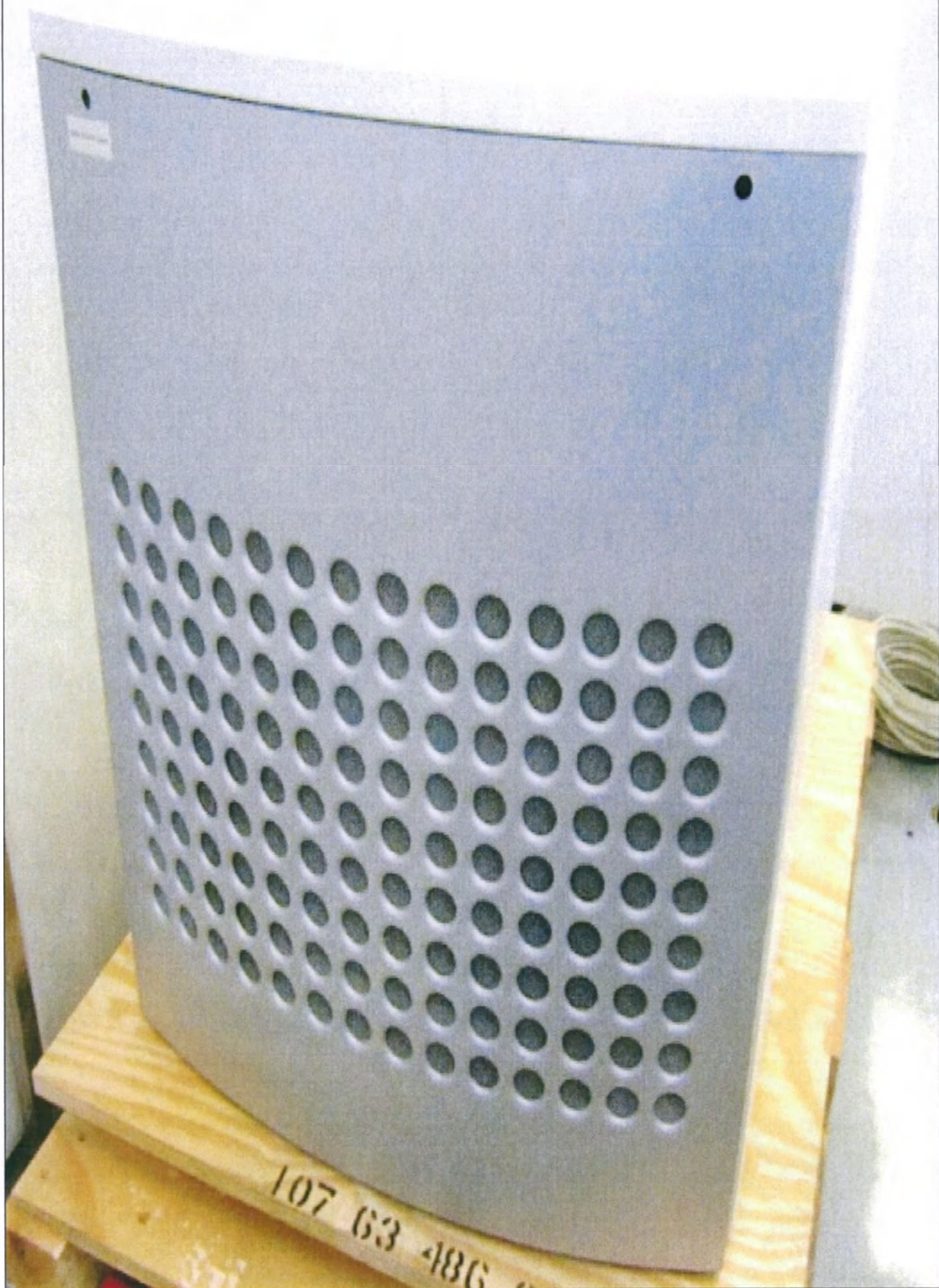


Рисунок 12. Компьютер (системный блок) системы создания изображений с базовым программным

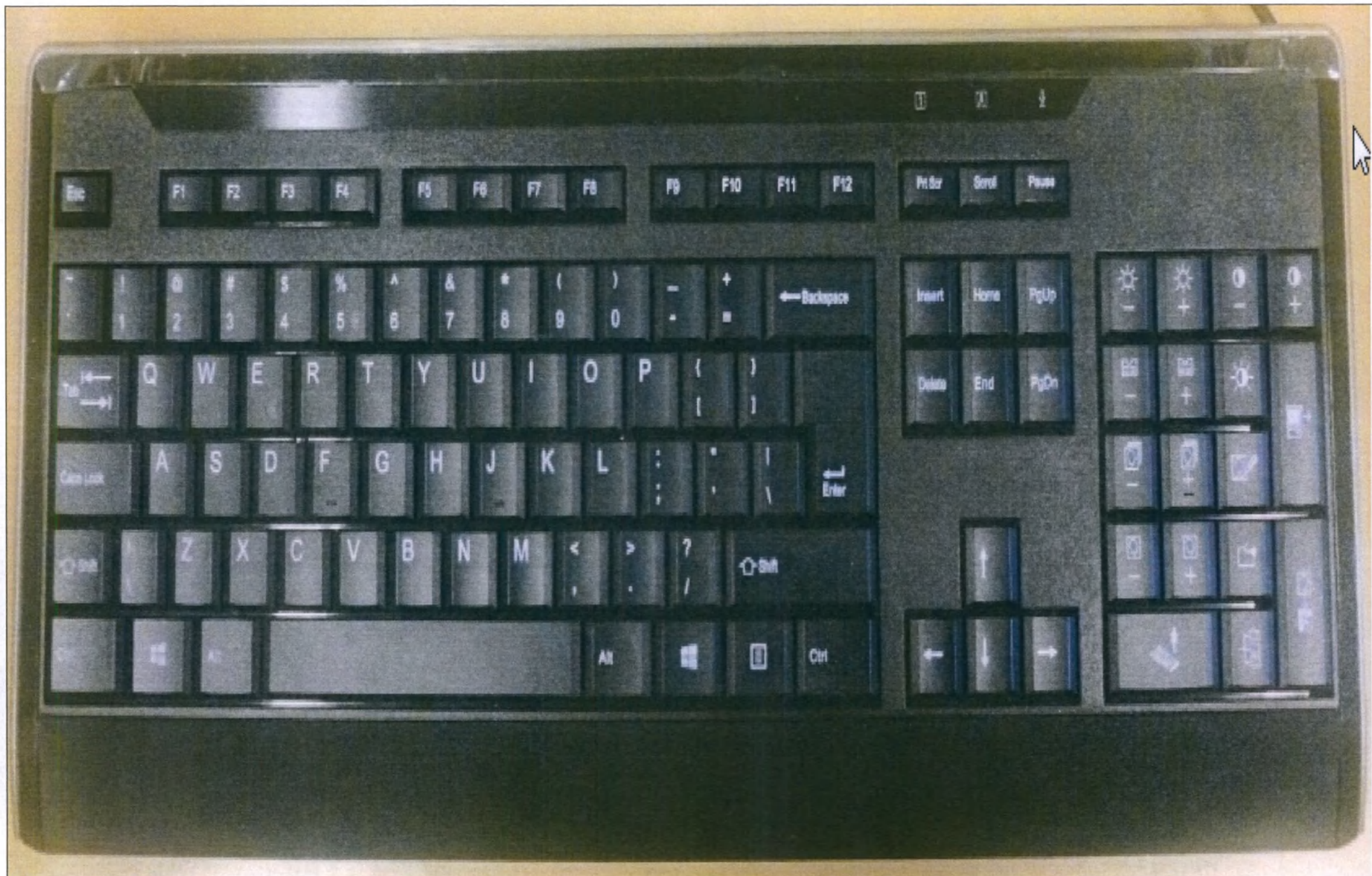
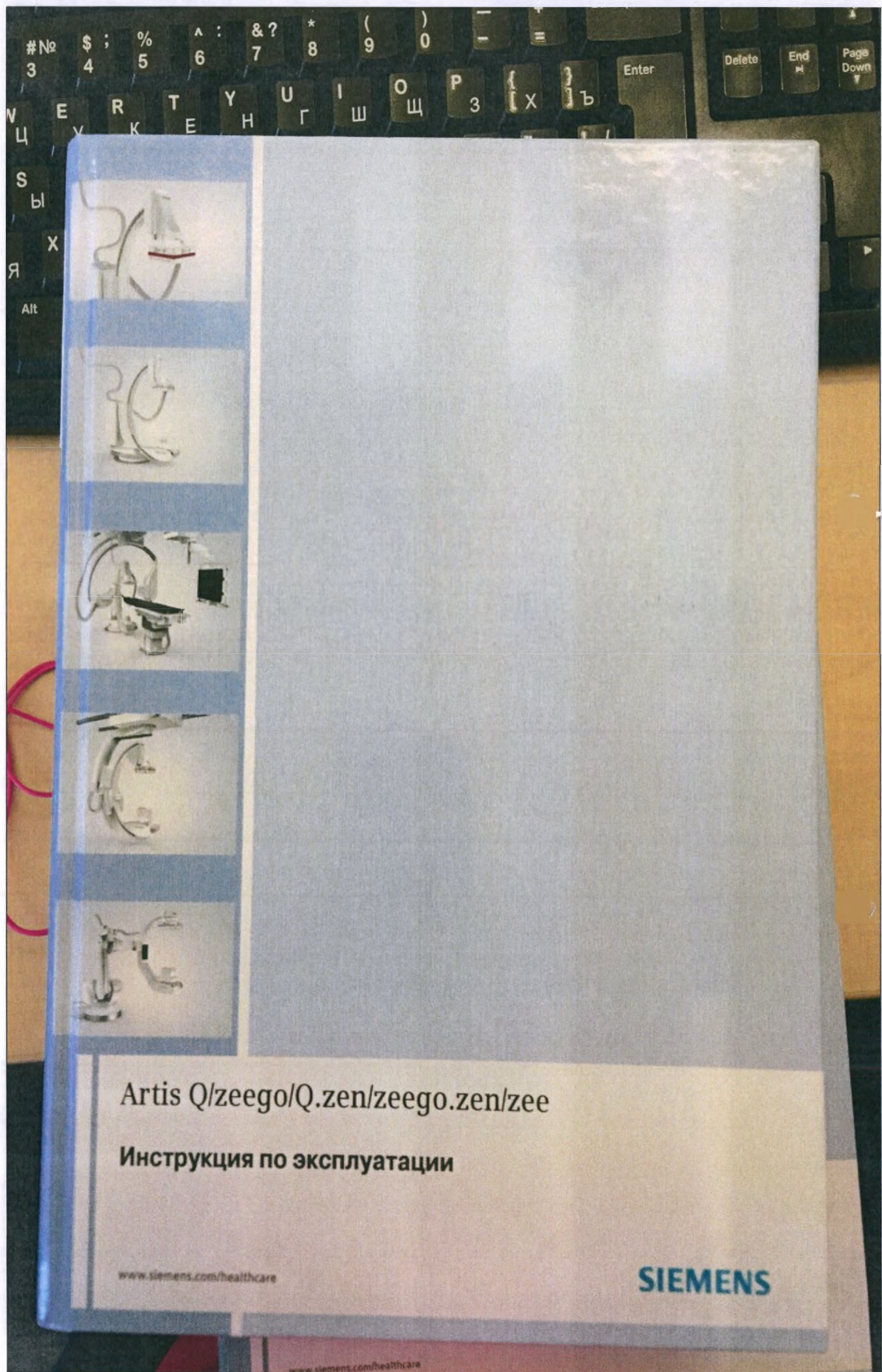




РИСУНОК 15. Мышь компьютерная





Artis Q/zeego/Q.zen/zeego.zen/zee

Инструкция по эксплуатации

www.siemens.com/healthcare

SIEMENS

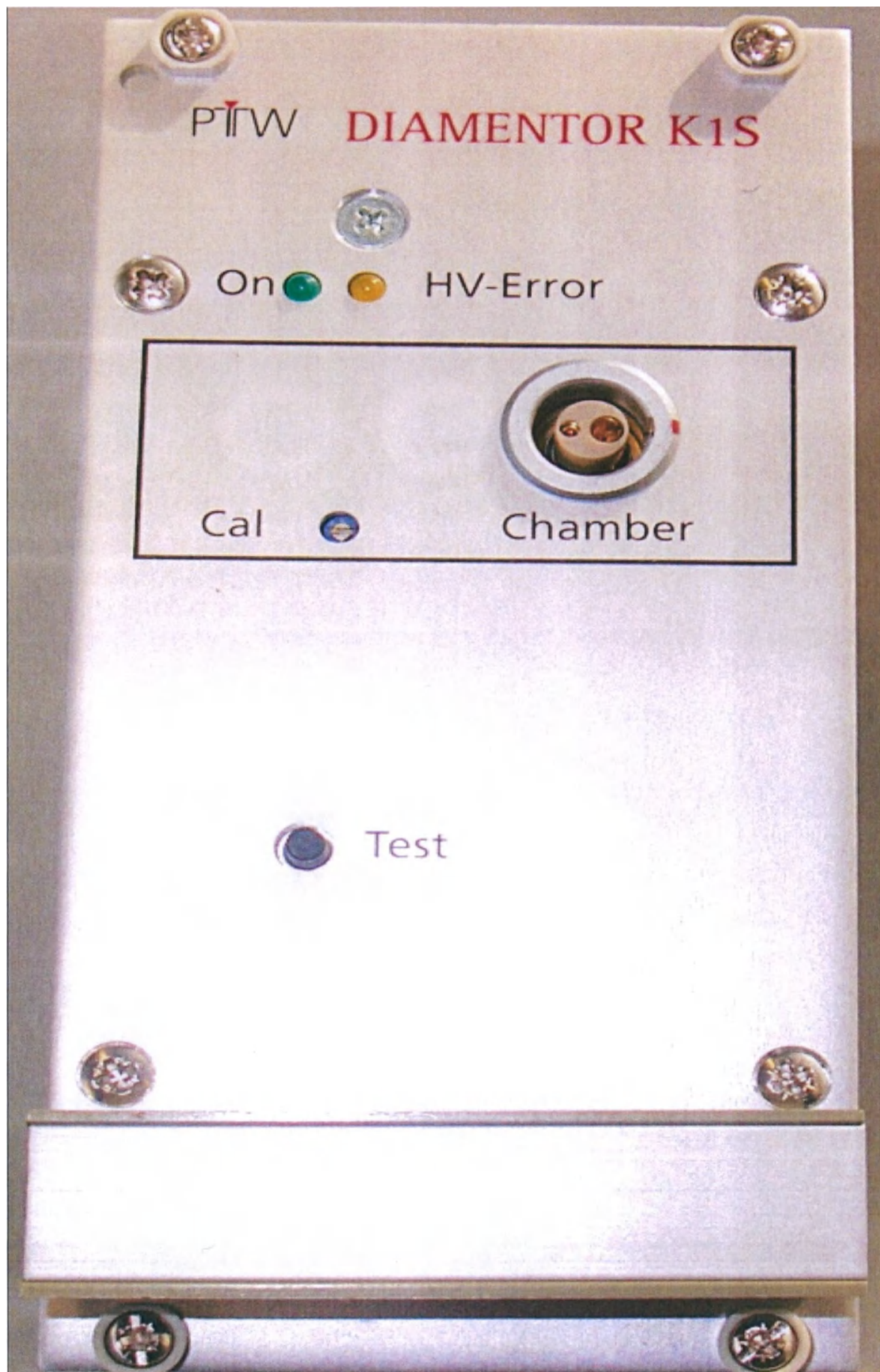
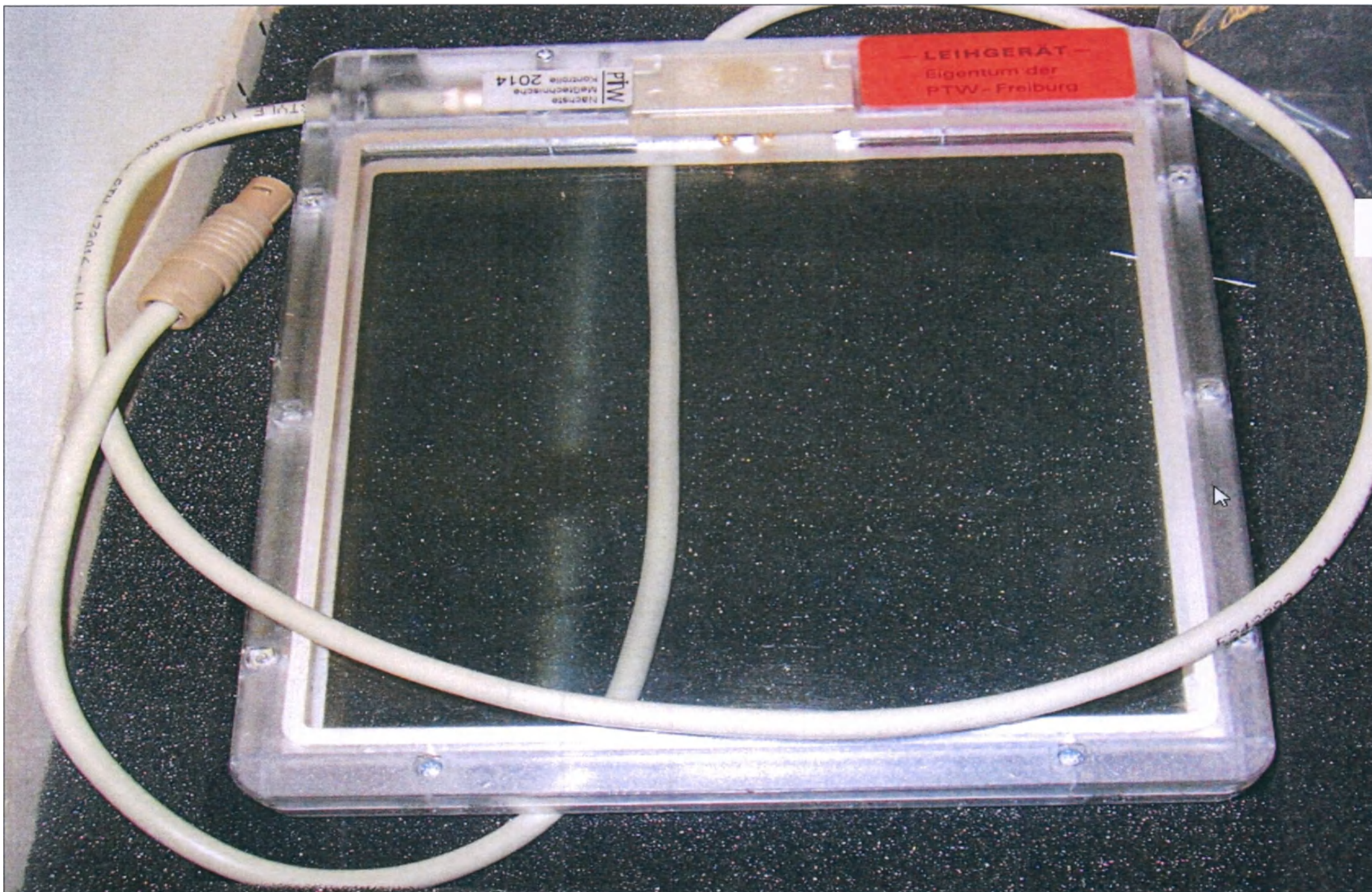


Рисунок 18.1. Камера для измерения дозы DIAMENTOR K1S



СИСТЕМА АНГИОГРАФИЧЕСКАЯ ARTIS Q.ZEN CEILING (БАЗОВЫЙ БЛОК)

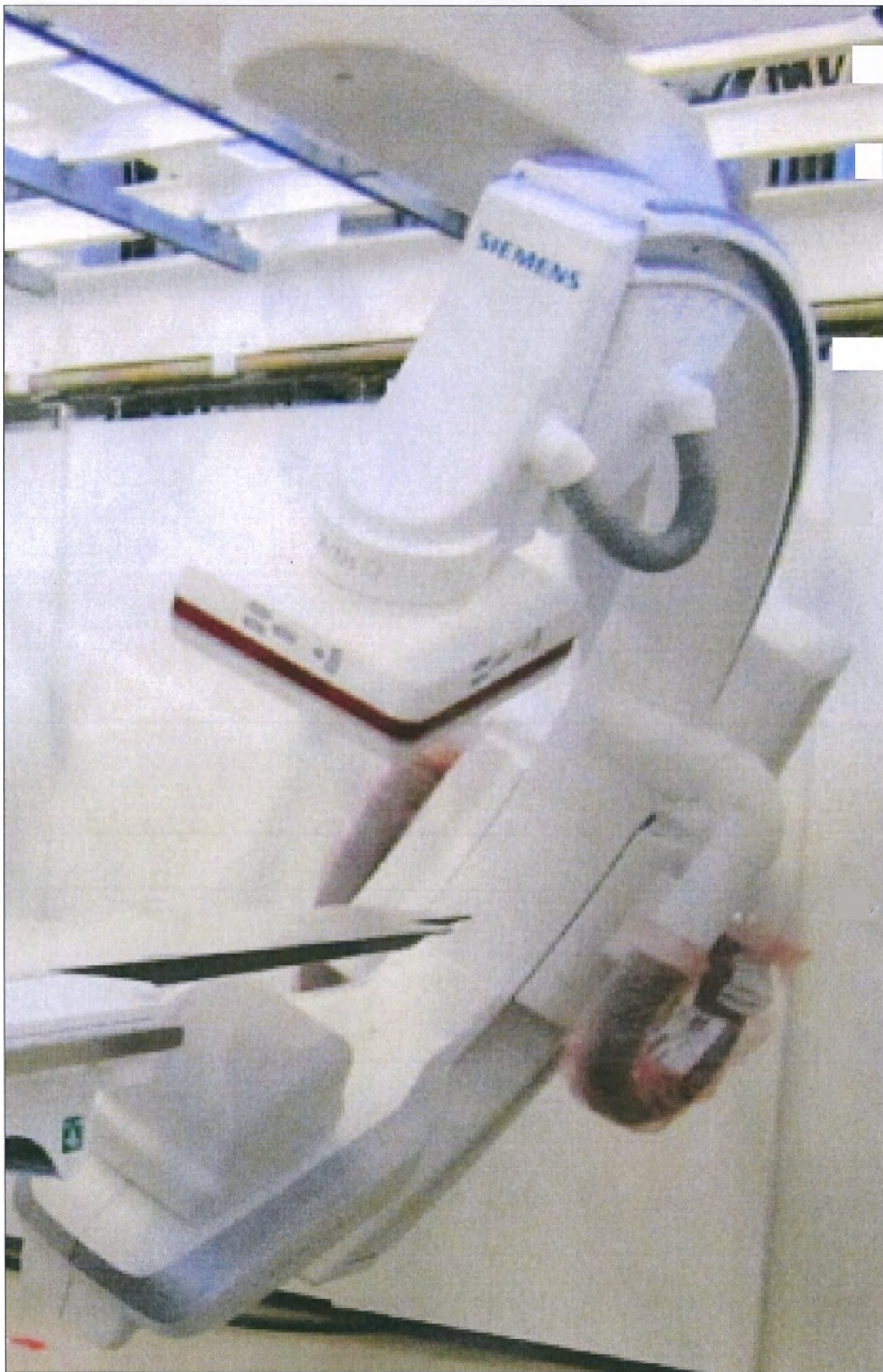
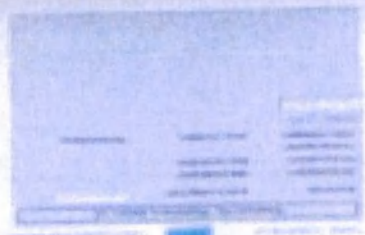
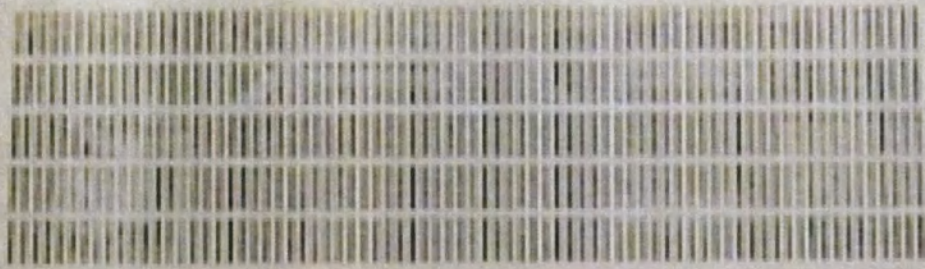


Рисунок 1. Потолочный штатив с С-образной дугой







Рисунки 3.2. Генератор



Рисунок 4. Плоский детектор





РИСУНОК 6. ДЕКА СТОЛА

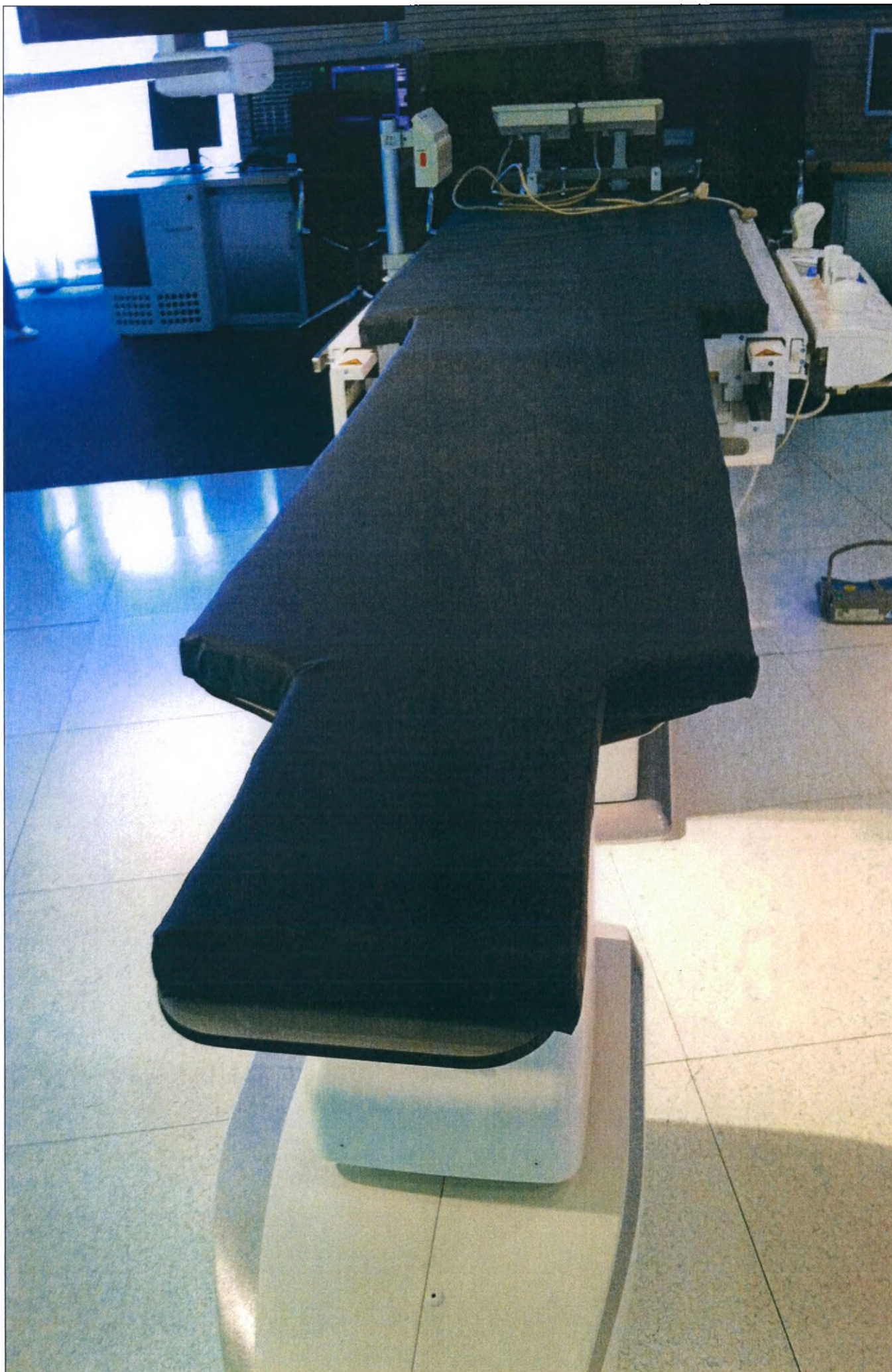


РИСУНОК 7. МАТРАС ДЛЯ ДЕКИ СТОЛА



РИСУНОК 8. ЗАЩИТНАЯ ПАНЕЛЬ ДЛЯ МАТРАСА

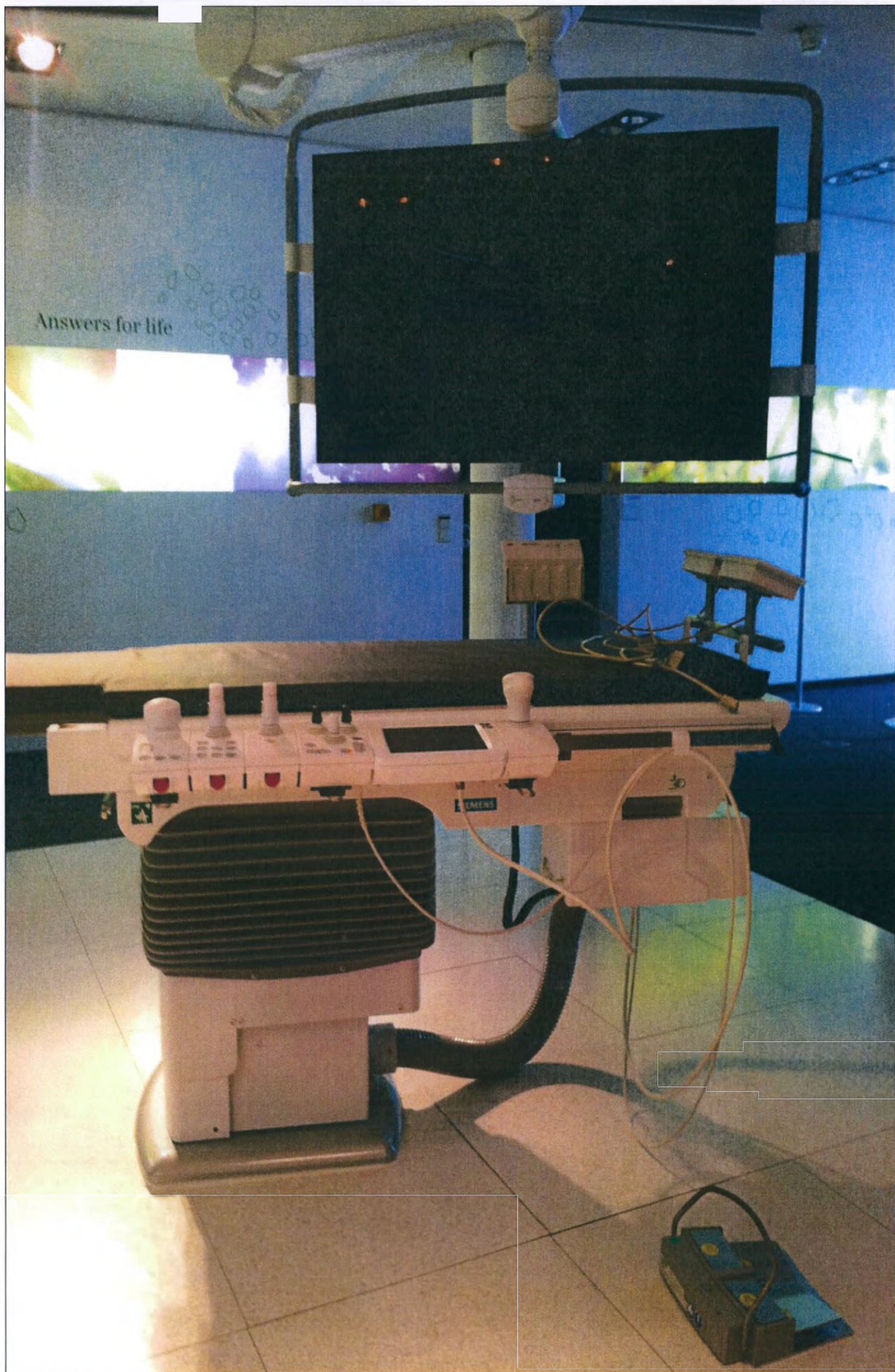


РИСУНОК 9. Потолочная подвеска мониторов (DCS) с ЖК-дисплеями или с LARGE DISPLAY (Большой Дисплей) в





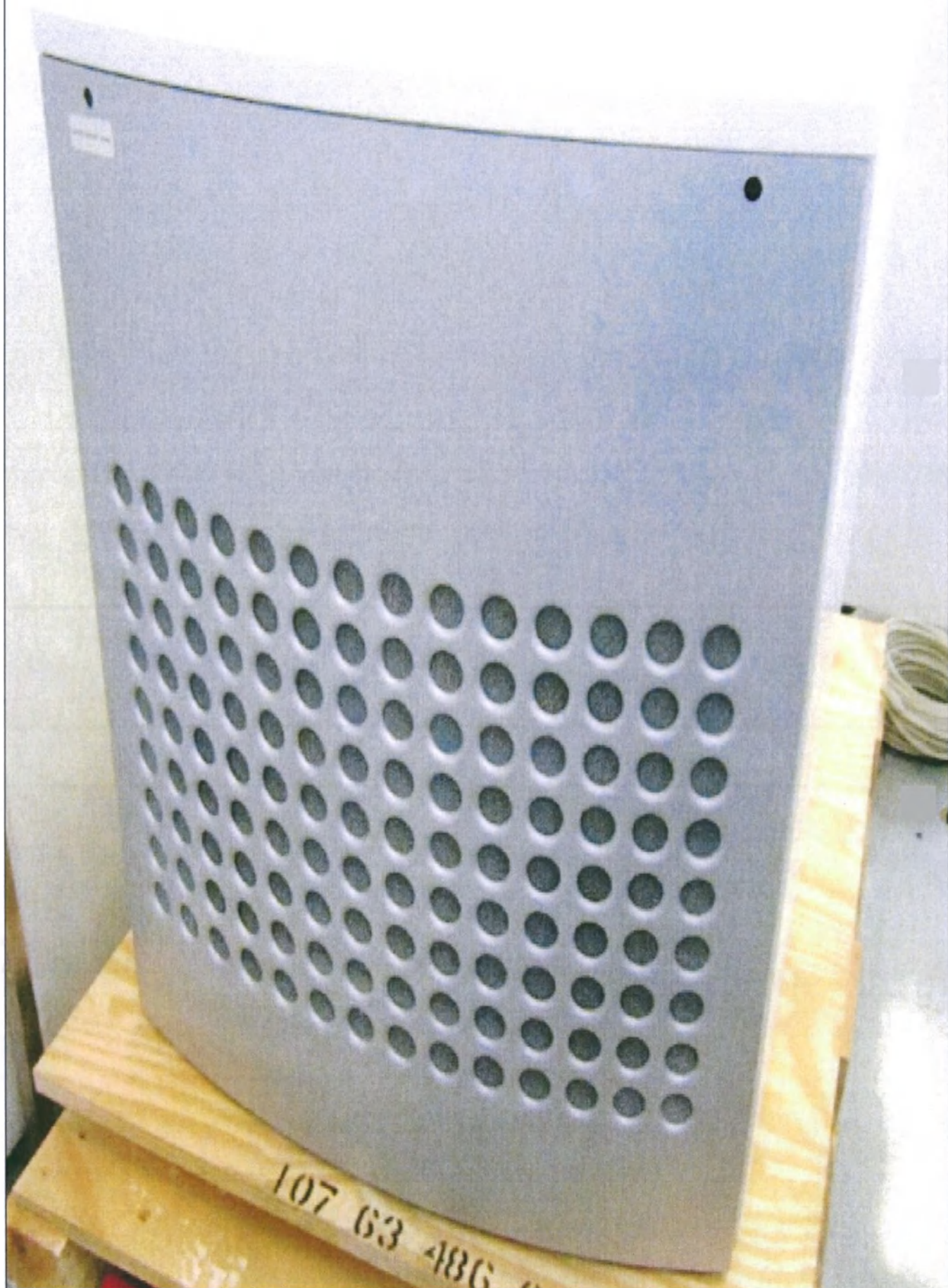
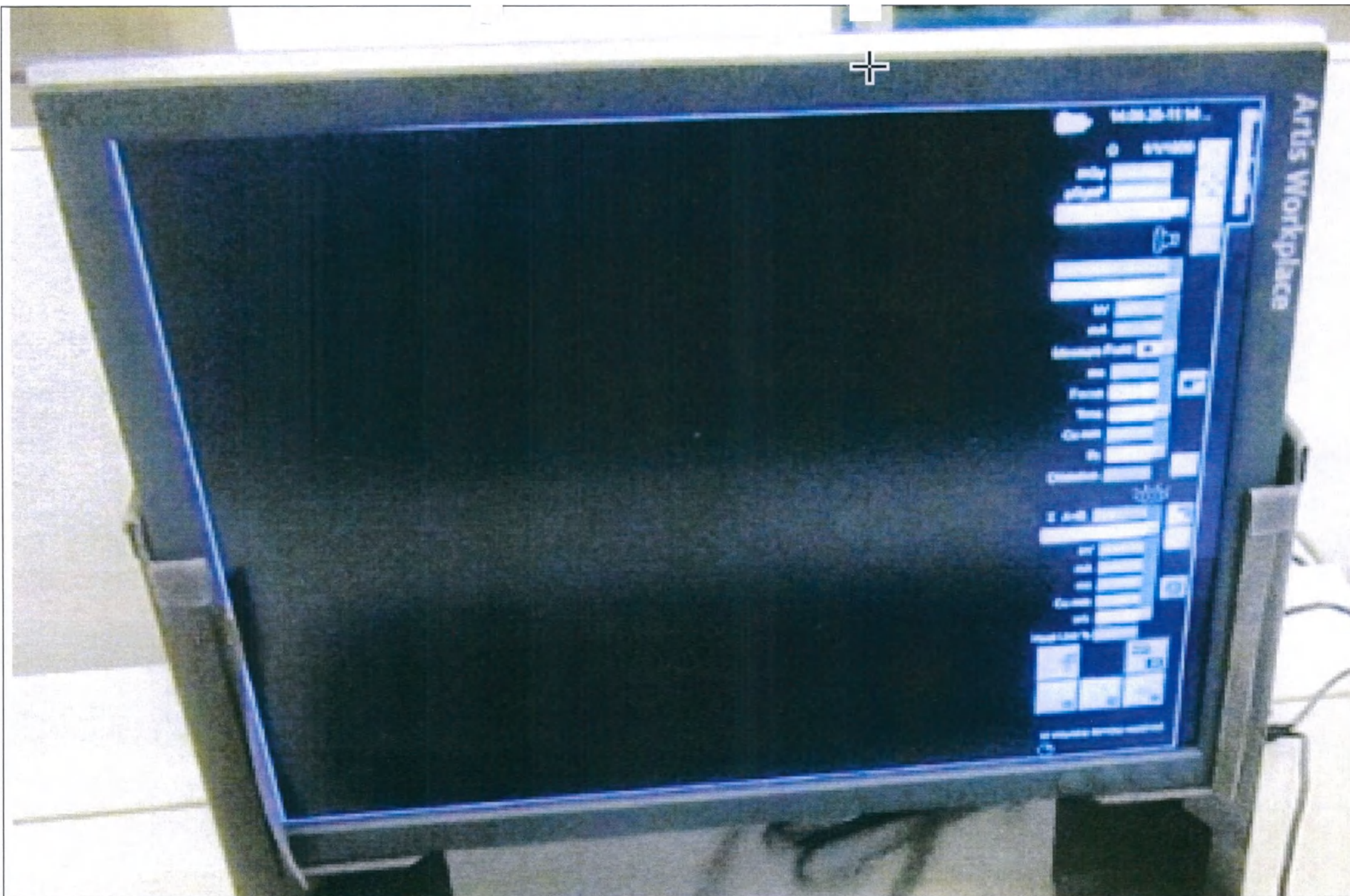
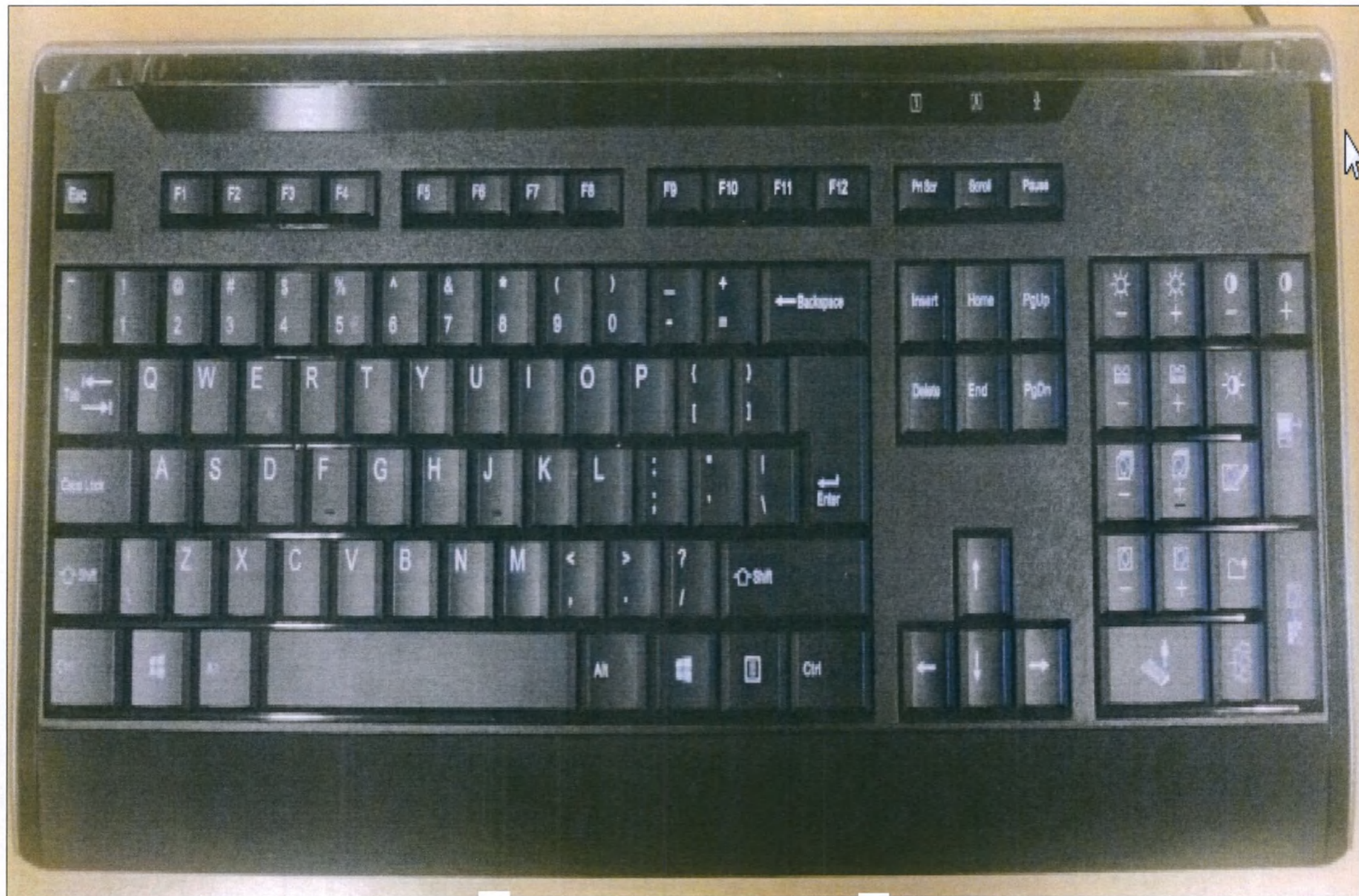


РИСУНОК 12. КОМПЬЮТЕР (СИСТЕМНЫЙ БЛОК) СИСТЕМЫ СОЗДАНИЯ ИЗОБРАЖЕНИЙ С БАЗОВЫМ ПРОГРАММНЫМ





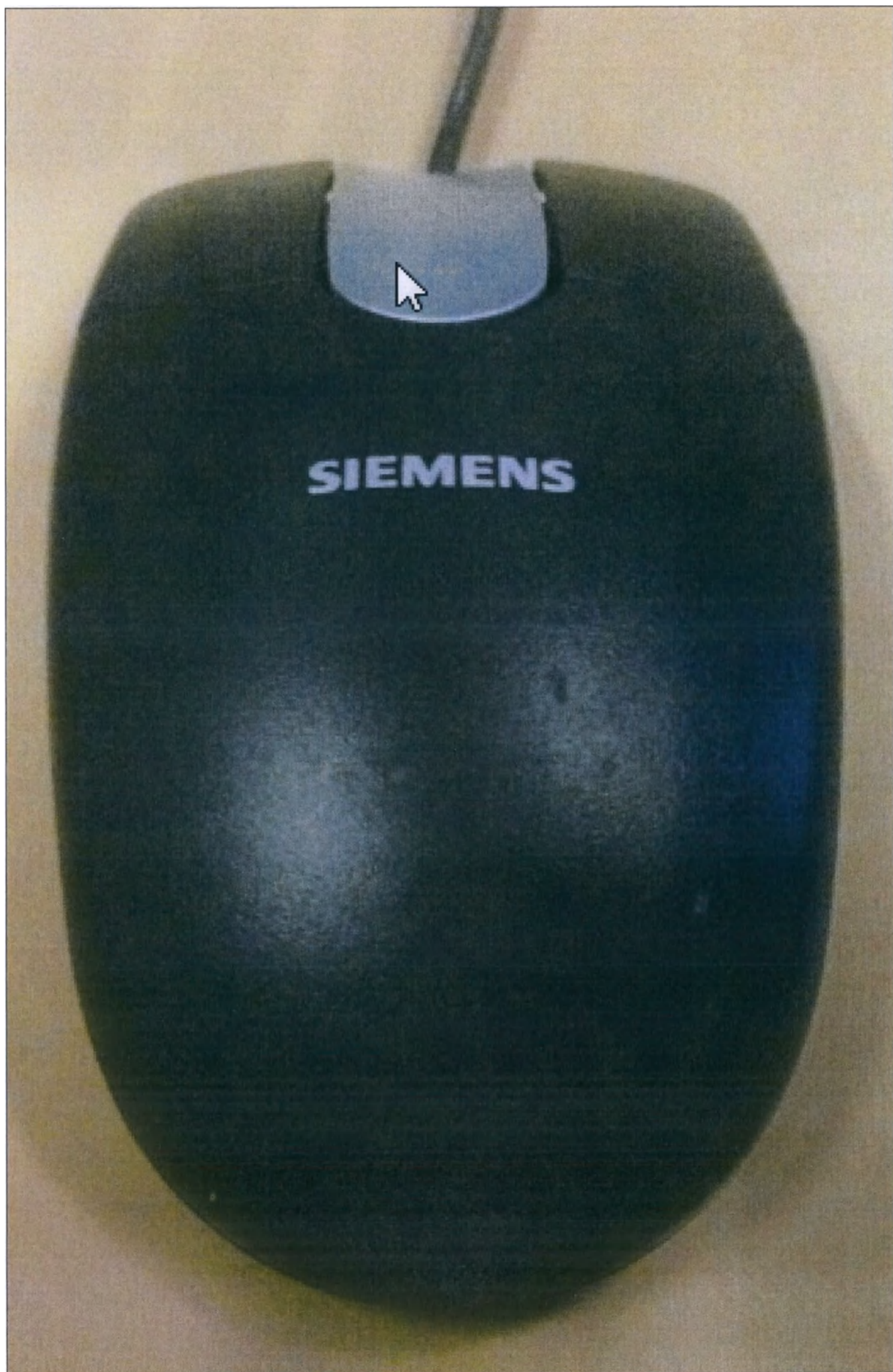
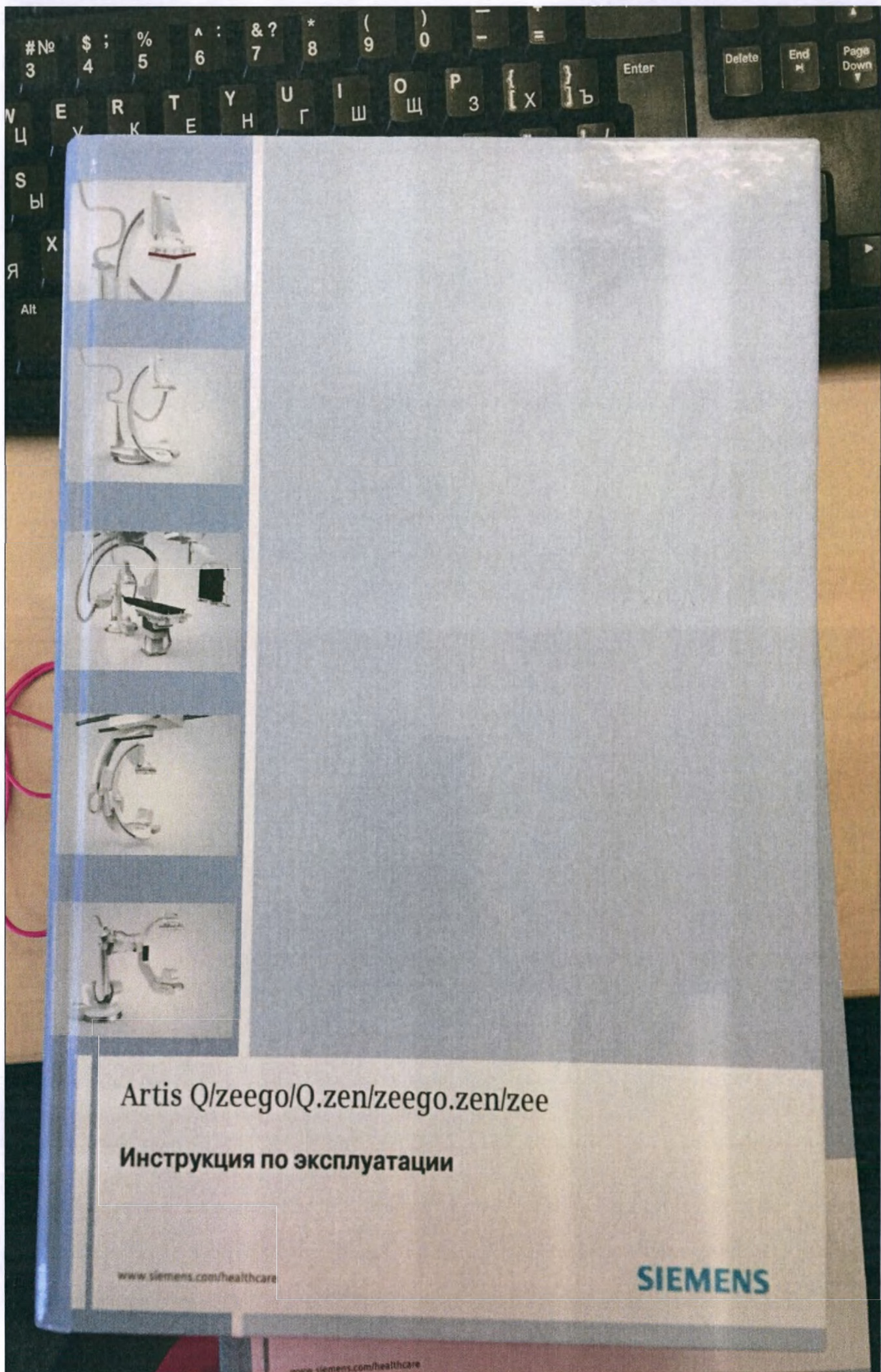


Рисунок 15. Мышь компьютерная



Artis Q/zeego/Q.zen/zeego.zen/zee

Инструкция по эксплуатации

www.siemens.com/healthcare

SIEMENS

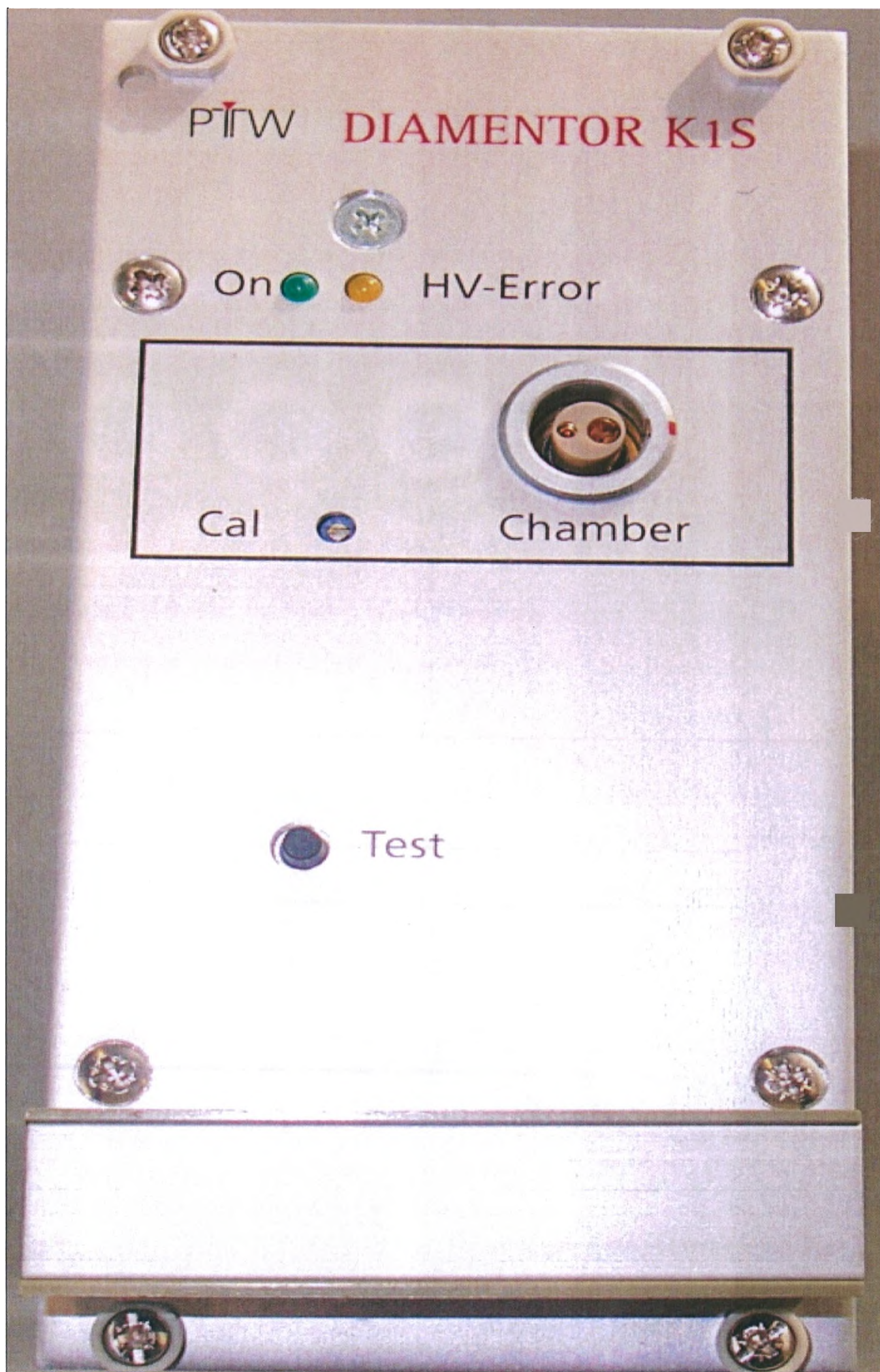


Рисунок 18.1. Камера для измерения дозы DIAMENTOR K1S



СИСТЕМА АНГИОГРАФИЧЕСКАЯ ARTIS Q.ZEN BIPLANE (БАЗОВЫЙ БЛОК)

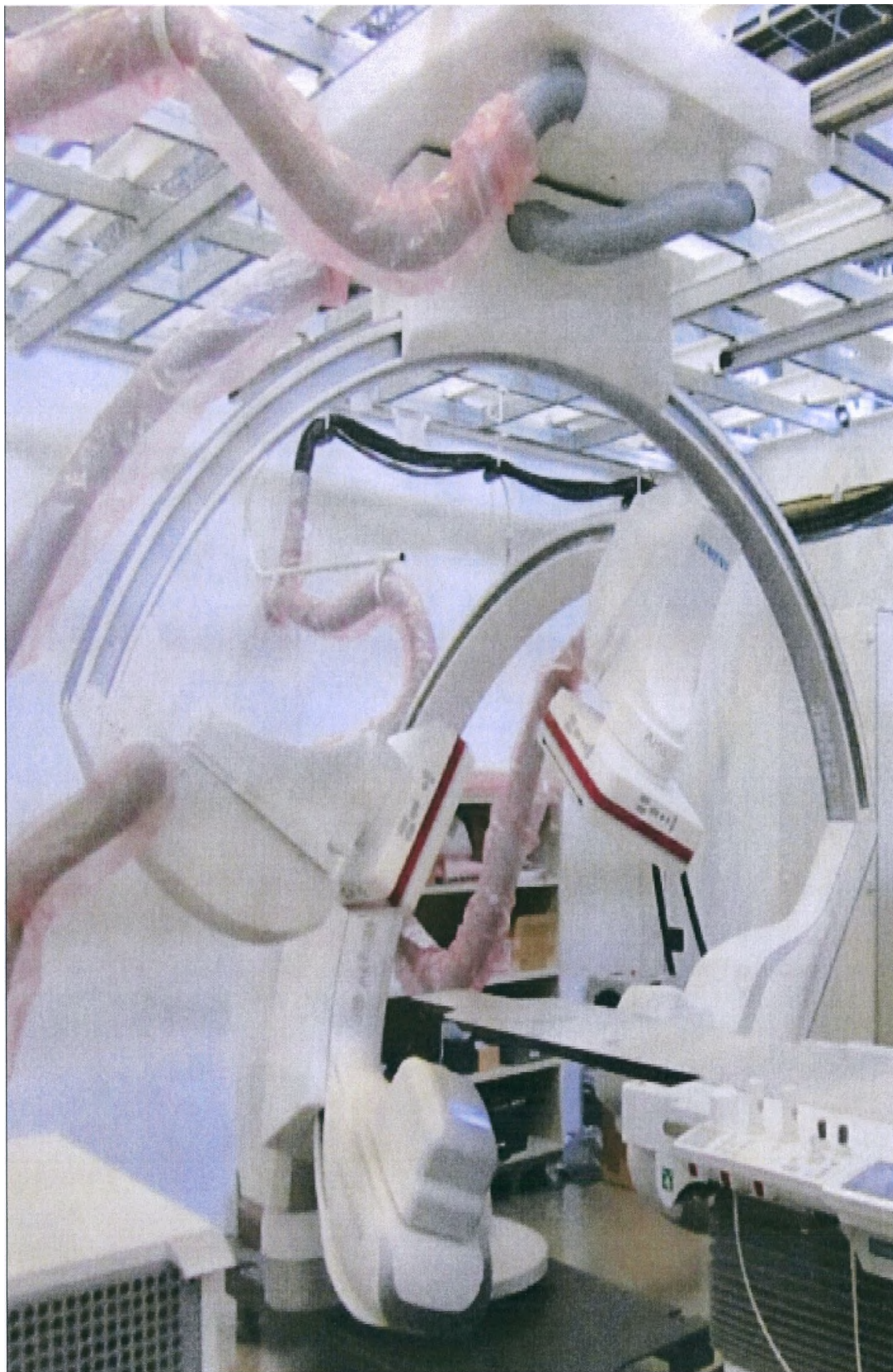


Рисунок 1. Напольный штатив с С-образной дугой

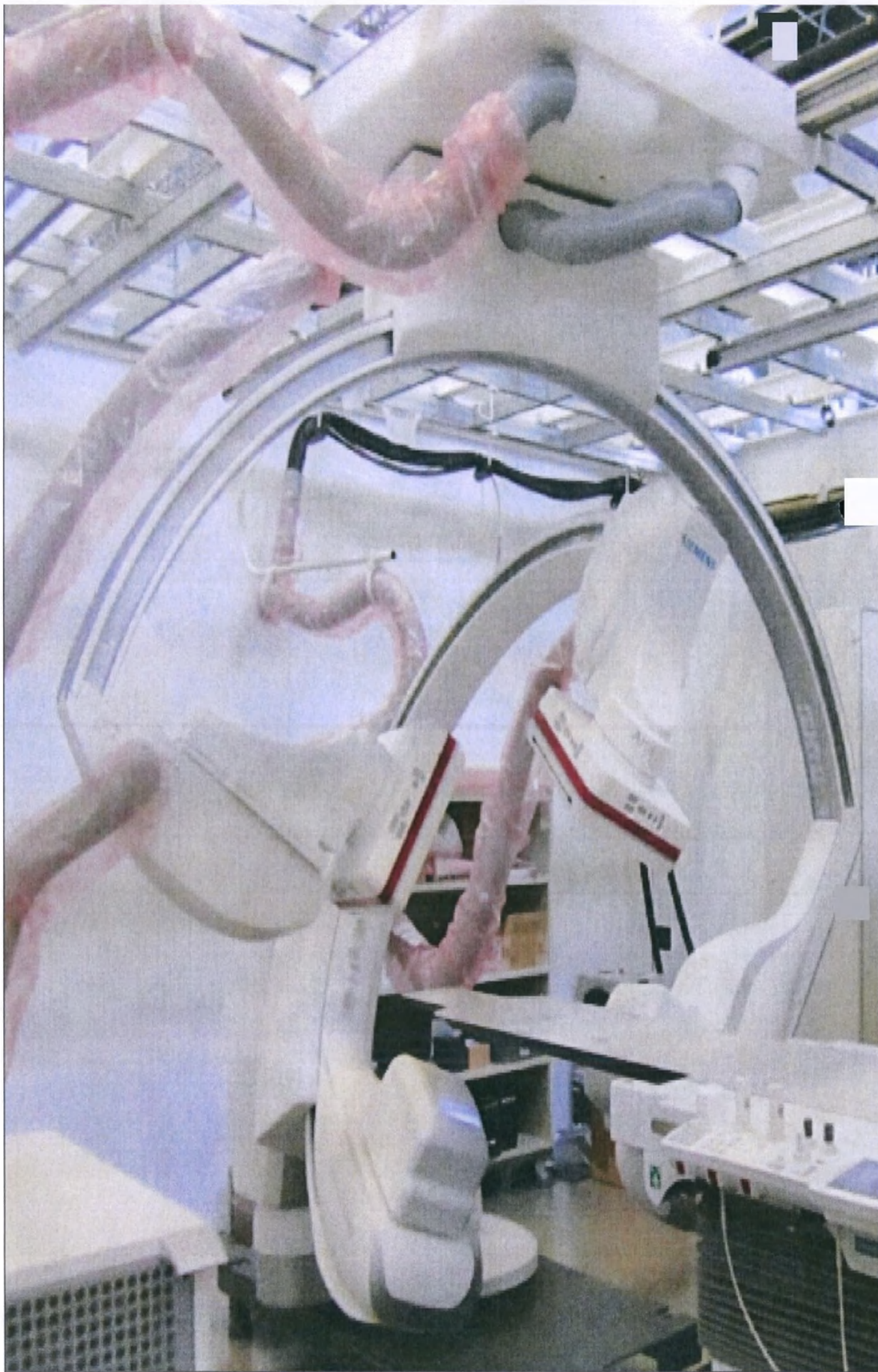


Рисунок 2. Потолочный штатив с С-образной дугой







Рисунок 1.1. Генератор

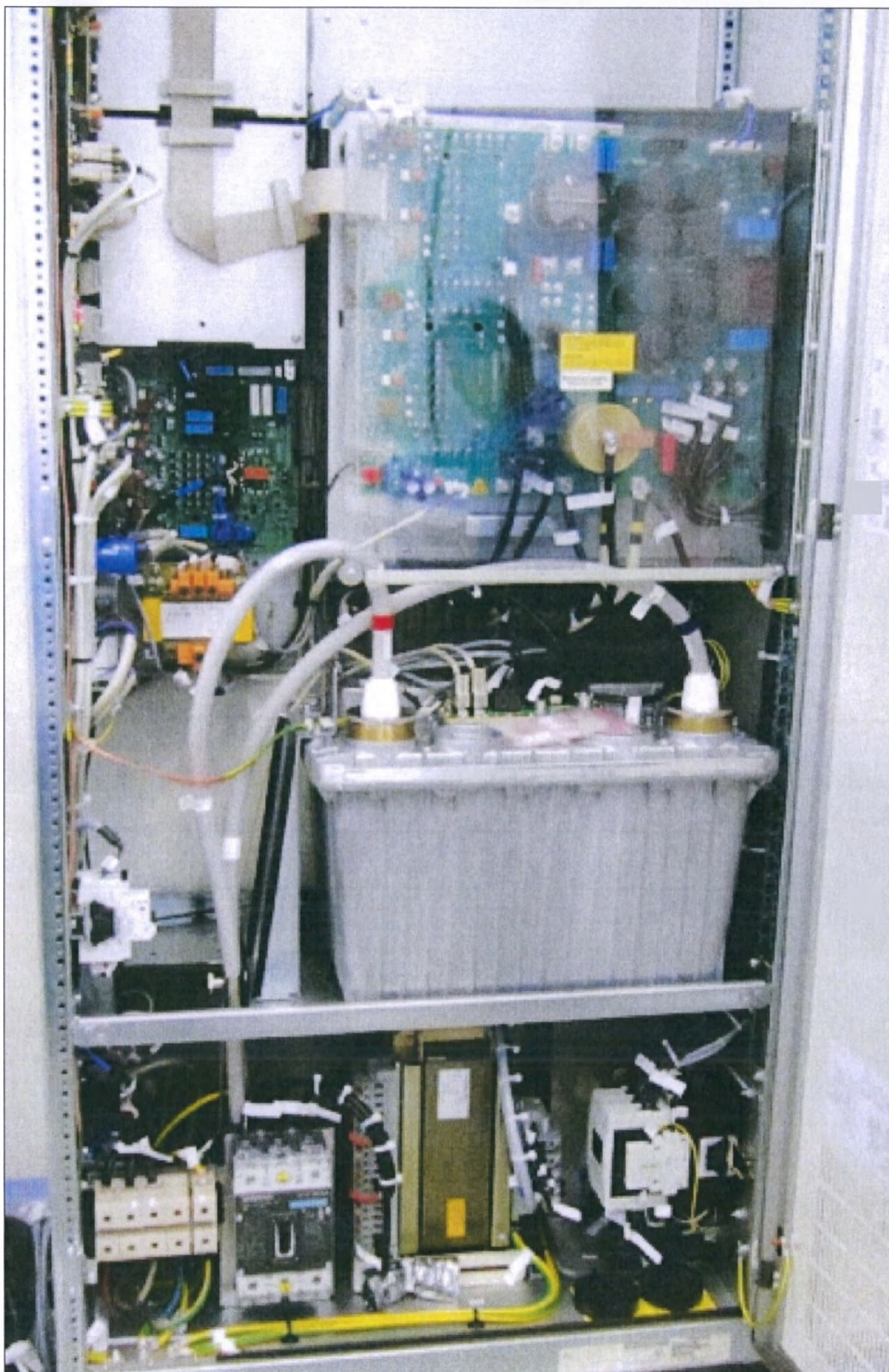


РИСУНОК 4.2. ГЕНЕРАТОР



Рисунок 5. Плоский детектор



Рисунок 6. Стол пациента.



Рисунок 7. Лека стола



Рисунок 8. Матрас для леки стола



Рисунок 9 Защитная панель для матраса

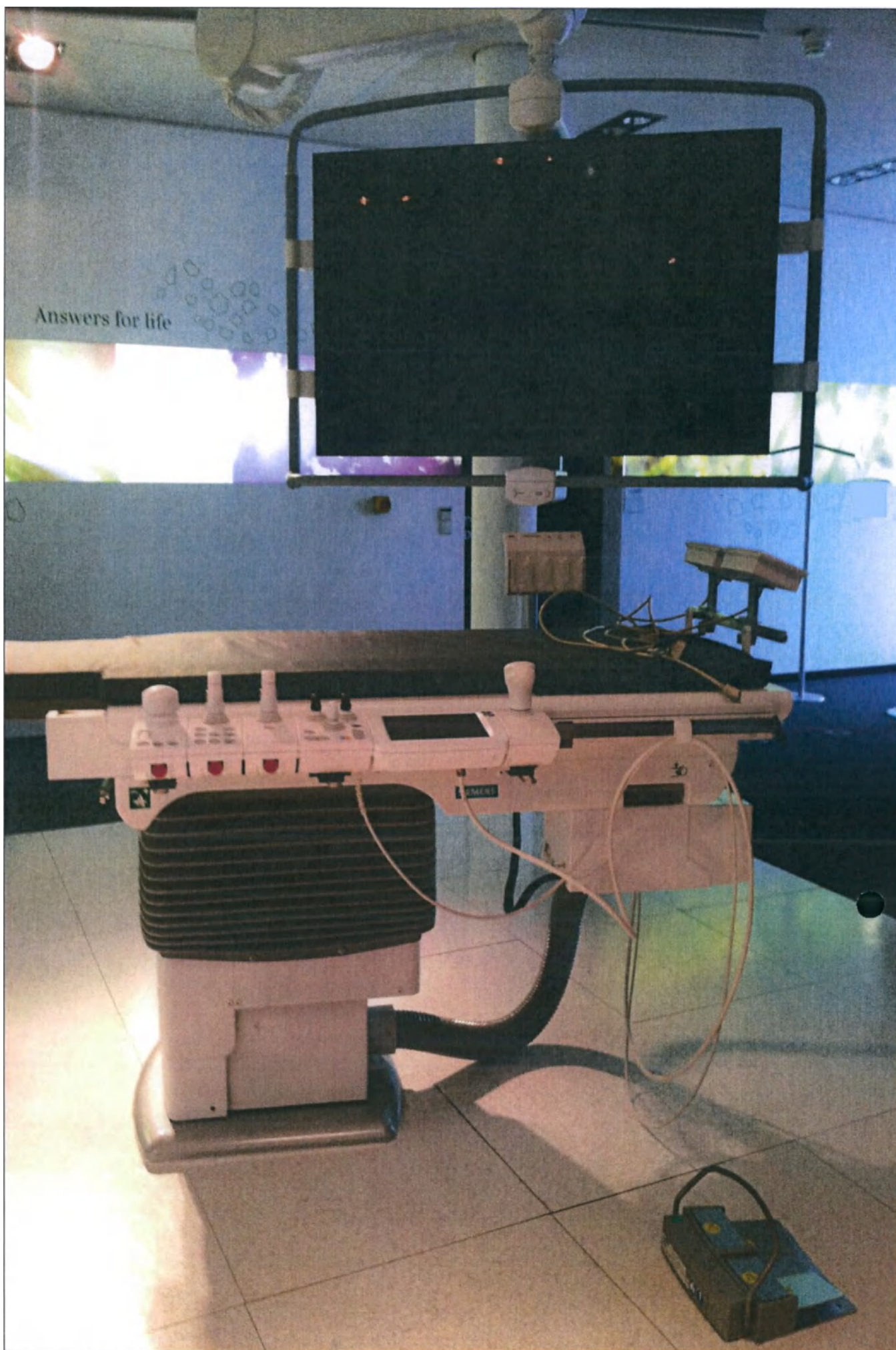
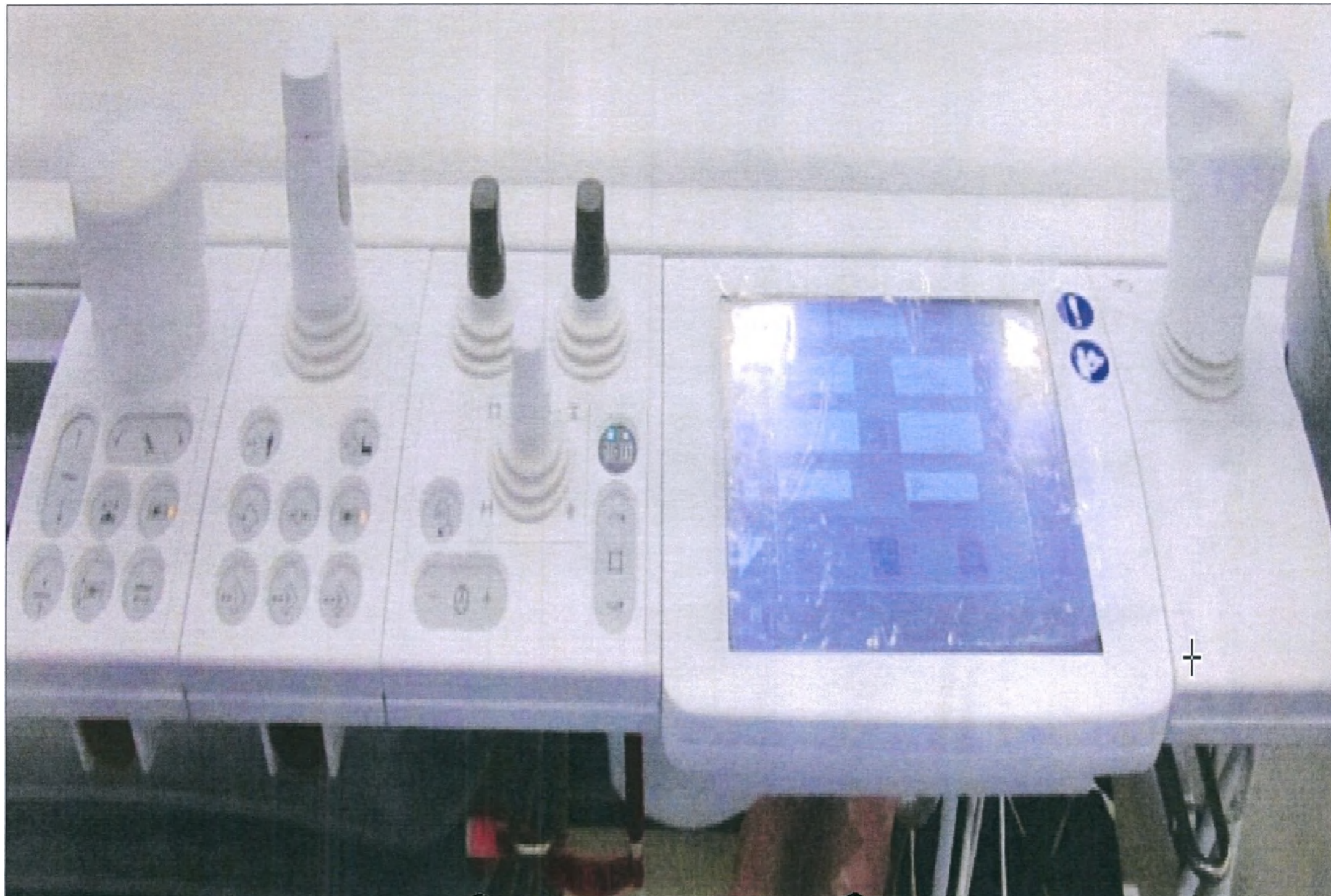


РИСУНОК 10. ПОТОЛОЧНАЯ ПОДВЕСКА МОНИТОРОВ (DCS) С ЖК-ДИСПЛЕЯМИ ИЛИ С LARGE DISPLAY (БОЛЬШОЙ ДИСПЛЕЙ) В ОПЕРАЦИОННОЙ





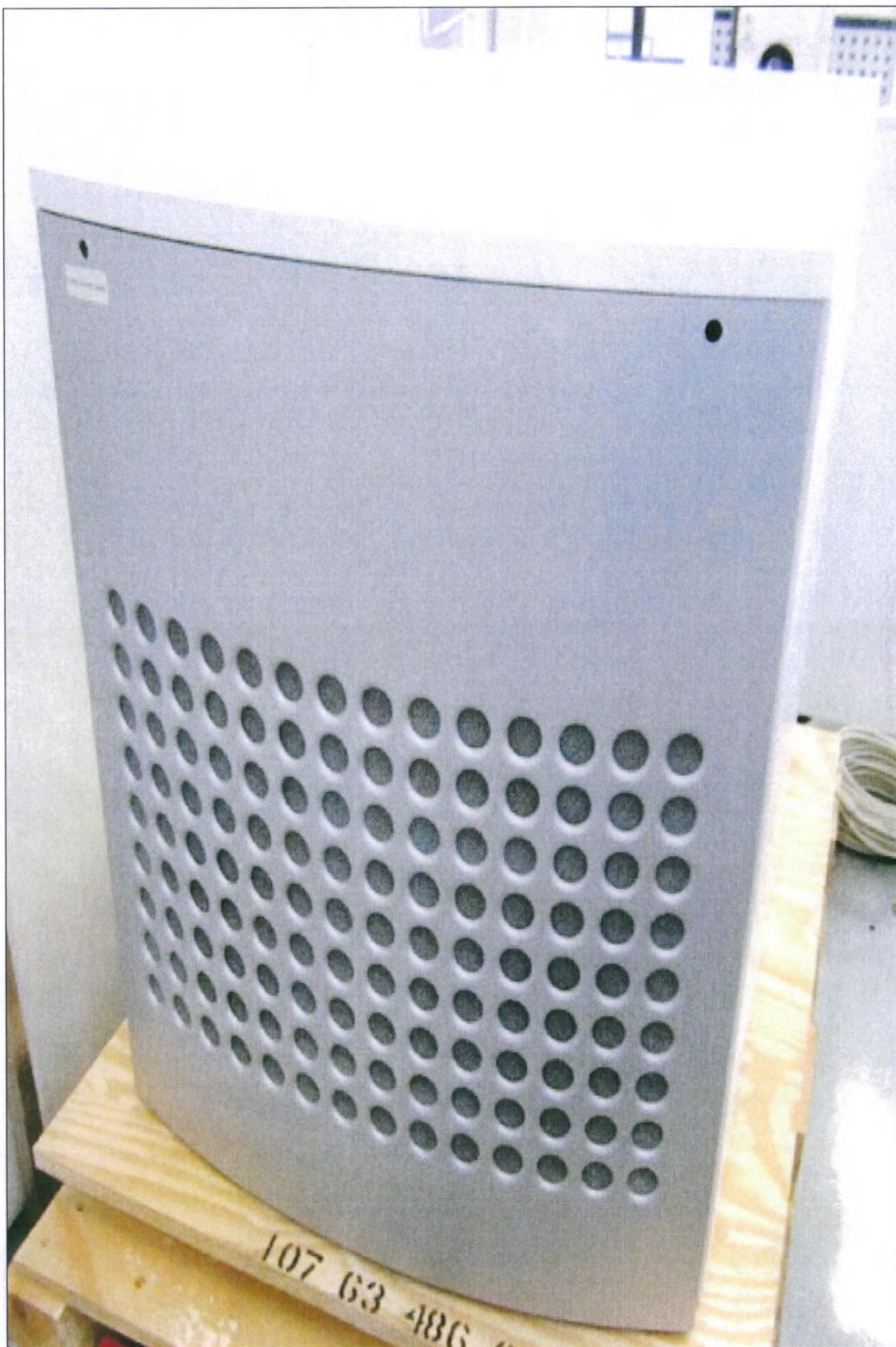


Рисунок 13. Компьютер (системный блок) системы создания изображений с базовым программным обеспечением VD11 и выше



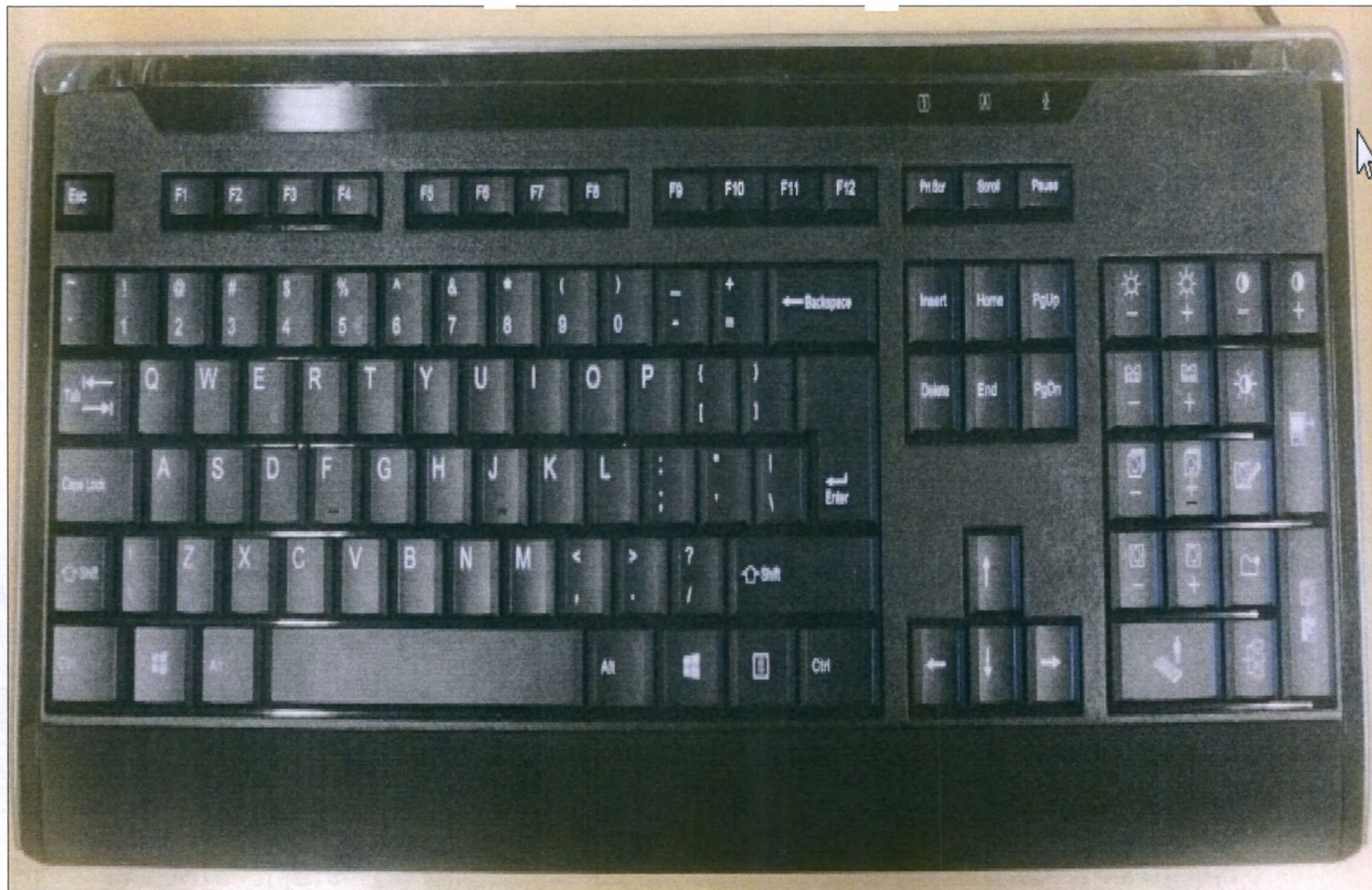
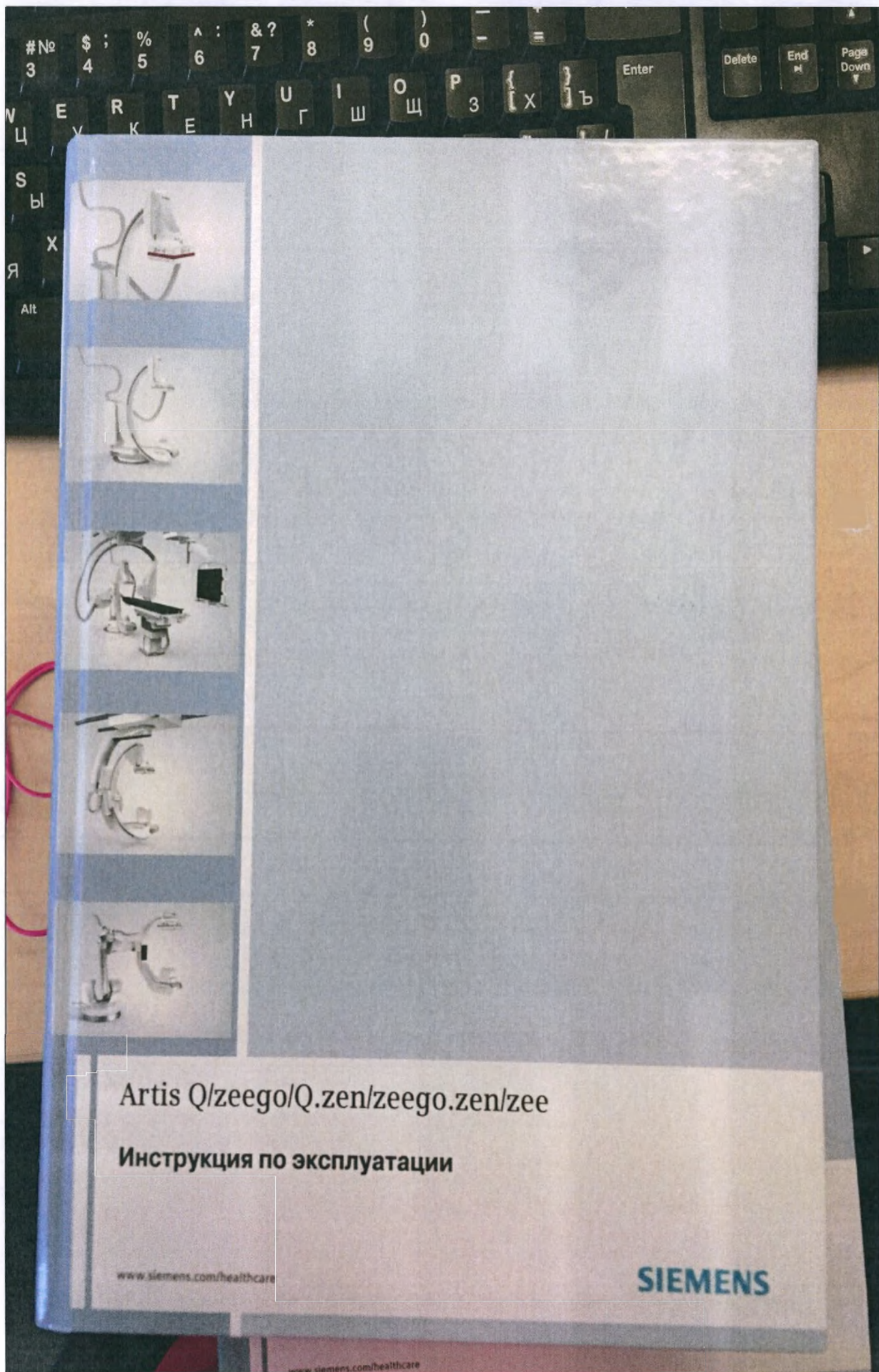




Рисунок 16. Мышь компьютерная





Artis Q/zeego/Q.zen/zeego.zen/zee

Инструкция по эксплуатации

www.siemens.com/healthcare

SIEMENS

PTW

DIAMENTOR K1S

On



HV-Error

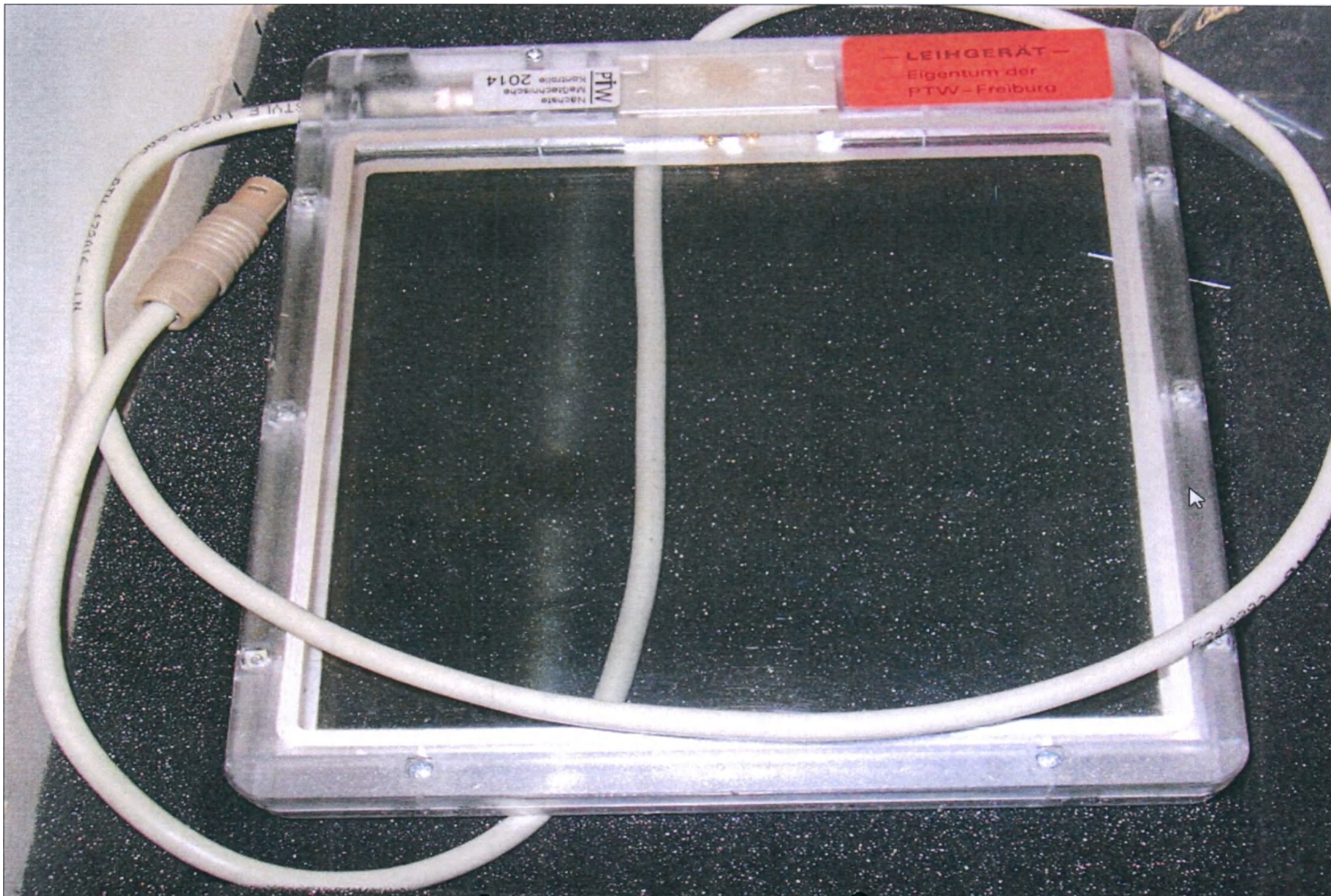
Cal



Chamber



Test



ПРИНАДЛЕЖНОСТИ

15.05.27-14:07:...

O 1/1/1900

mGy A: 17

 μGym^2 A: 384.10

Misc. Iodine



0.45 sec

DR Fixed

Testbolus

kV 81.0

mA 21.8

Measure Field

ms 4.9

Focus

Time 20 s

Cu mm 0.0

f/s 3

Dilatation 00:00

 Σ A+B 003.8

FL RF

kV 65.9

mA 15.0

ms 3.2

Cu mm 0.3

p/s 10 p/s

Heat Unit % 2 %



Testbolus

cm 48

A

D 492

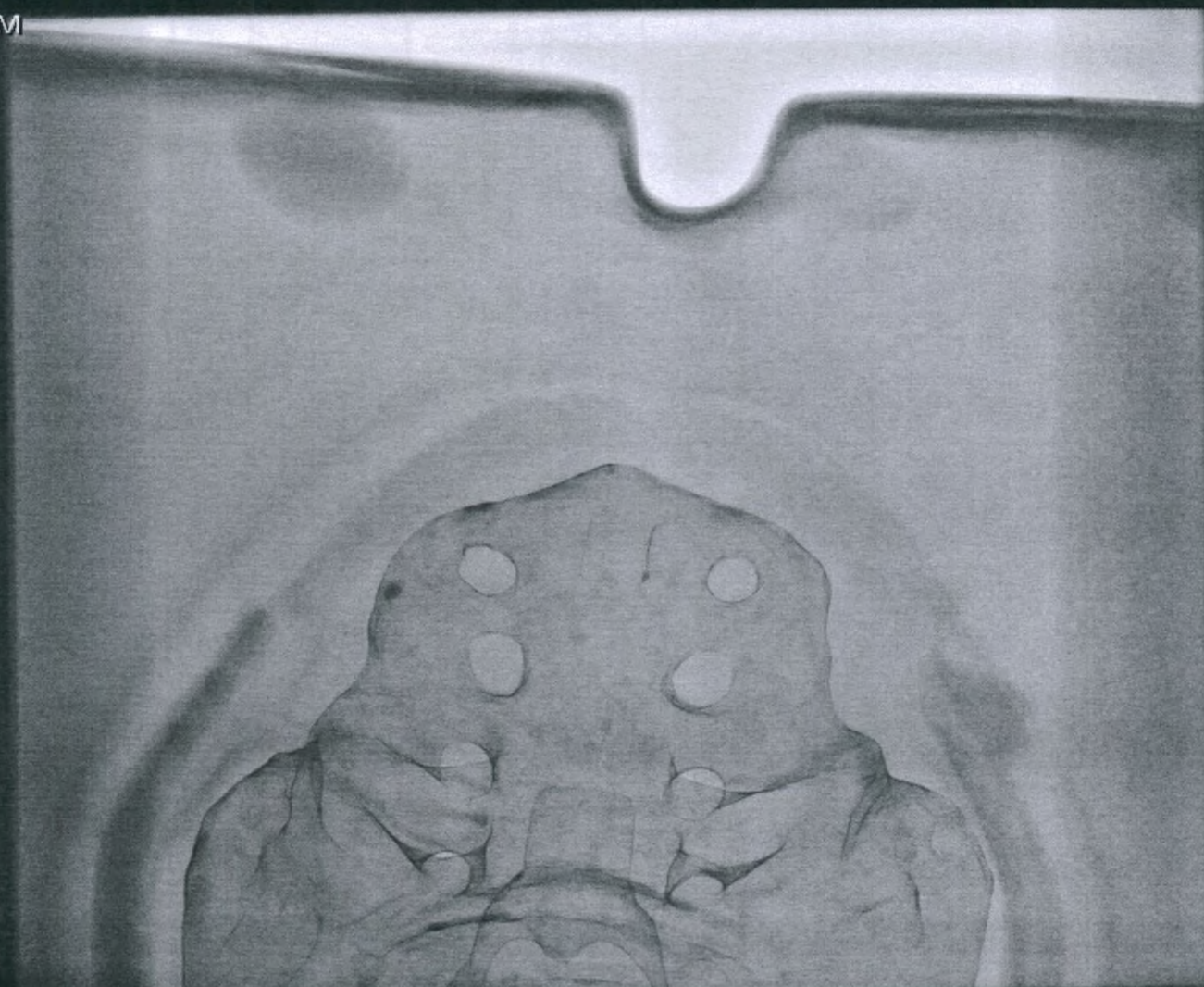
0° / 0°

15.05.27-14:07:32-DST
 15.05.27-14:07:32-DST-121002
 * 1/1/1900

5/29/2015
 10:48:50 AM
 14 - 3/3

H

Showroom Artis Q Biplane
 AXIOM-Artis
 VD11B 150422
 HFS
 /com/////



EE 14%
 DDO 50%

WC 1695
 WW 2600

Examination

PostProc

Quant

15.06.01-10:36:...

15.06.01-10:36:10-DST
15.06.01-10:36:10-DST-121002
* 1/1/1900

6/2/2015
2:42:56 PM
4 - 5/47

0.14 sec

Card Fixed

Coro HDR.12 *

kV 81.0
mA 39.9

Measure Field

ms 3.5
Focus
Time 10 s
Cu mm 0.1
f/s 30

Dilatation 00:00

Σ A+B 000.1

FL LD

kV 72.0
mA 62.7
ms 3.2
Cu mm 0.9
p/s 10 p/s

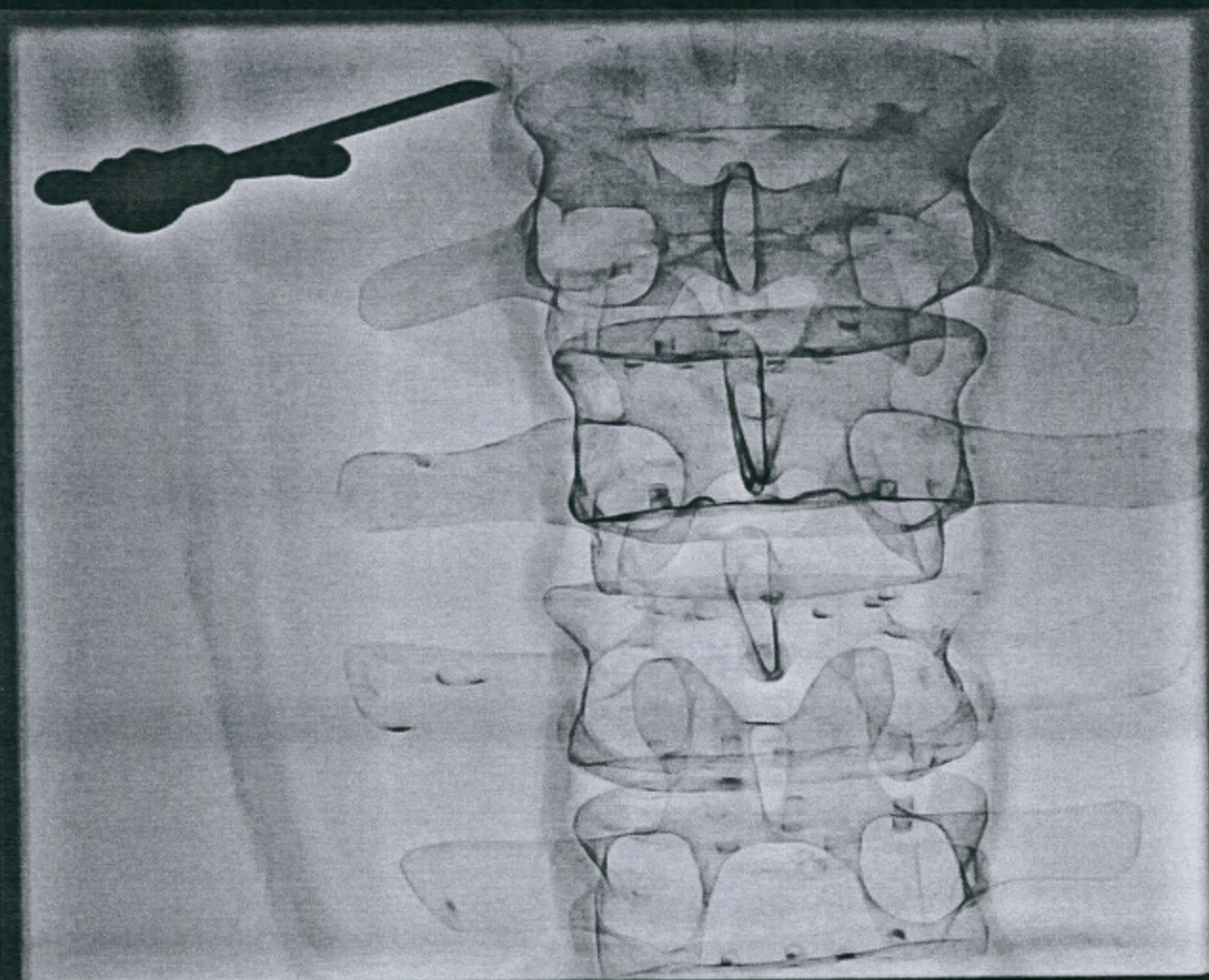
Heat Unit % 0 %

REF AS

REF SM

Coro HDR.12

cm 42
A
D 167
0° / 0°



EE 32%
DDO 60%

WC 1651
WW 2219

Showroom Artis Q Biplane
AXIOM-Artis
VD11B 150422
HFS
/com/////

Examination

PostProc

Quant

15.05.27-14:07:...

O 1/1/1900

mGy A: 14

 μGym^2 A:334.41

DSA CO 2



DSA Fixed

CO 2

kV 68.2

mA 116.6

Measure Field

ms 69.9

Focus

Time 20 s

Cu mm 0.6

f/s 4

Dilatation 00:00

 Σ A+B 003.6

FL Angio

kV 65.0

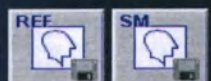
mA 20.6

ms 3.2

Cu mm 0.6

p/s 10 p/s

Heat Unit % 0 %



15.05.27-14:07:32-DST
15.05.27-14:07:32-DST-121002
* 1/1/1900

5/29/2015
10:25:09 AM
8 - 7/9
MI 1
1.49 sec

H

Showroom Artis Q Biplane
AXIOM-Artis
VD11B 150422
HFS
/com/

R

CO 2

cm 48
A
D 5217
LAO 3° / 0°

EE 7%

AB 0%
CLEARmatch
WB 2000
WC 80

Examination

PostProc

Quant

15.05.27-14:07:...

15.05.27-14:07:32-DST
 15.05.27-14:07:32-DST-121002
 * 1/1/1900

H

Showroom Artis Q Biplane
 AXIOM-Artis
 VD11B 150422
 HFS
 /com/////

O 1/1/1900

mGy A: 14

 μGym^2 A: 335.87

CARD Ped <6kg



Card Fixed

Card <6kg

kV 57.6

mA 201.4

Measure Field

ms 4.3

Focus

Time 10 s

Cu mm 0.6

f/s 30

Dilatation 00:00

 Σ A+B 003.6

FL <6kg

kV 59.0

mA 88.5

ms 4.0

Cu mm 0.9

p/s 10 p/s

Heat Unit % 0 %



Card <6kg

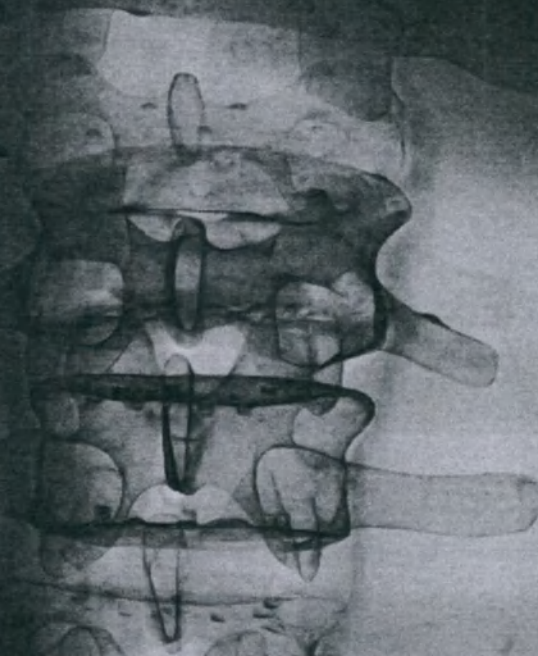
cm 48

A

D 112

LAO 3° / 0°

R



EE 13%
 DDO 20%

WC 1850
 VVV 3000

Examination

PostProc

Quant

15.05.27-14:07:...

15.05.27-14:07:32-DST
15.05.27-14:07:32-DST-121002
* 1/1/1900

5/29/2015
10:40:38 AM
13 - 1/1

Peri, Dyna & Scan

DSA Fixed

Extremities 1

kV 58.5
mA 333.7

Measure Field

ms 78.7

Focus

Time 20 s

Cu mm 0.9

f/s 1

Dilatation 00:00

Σ A+B 003.8

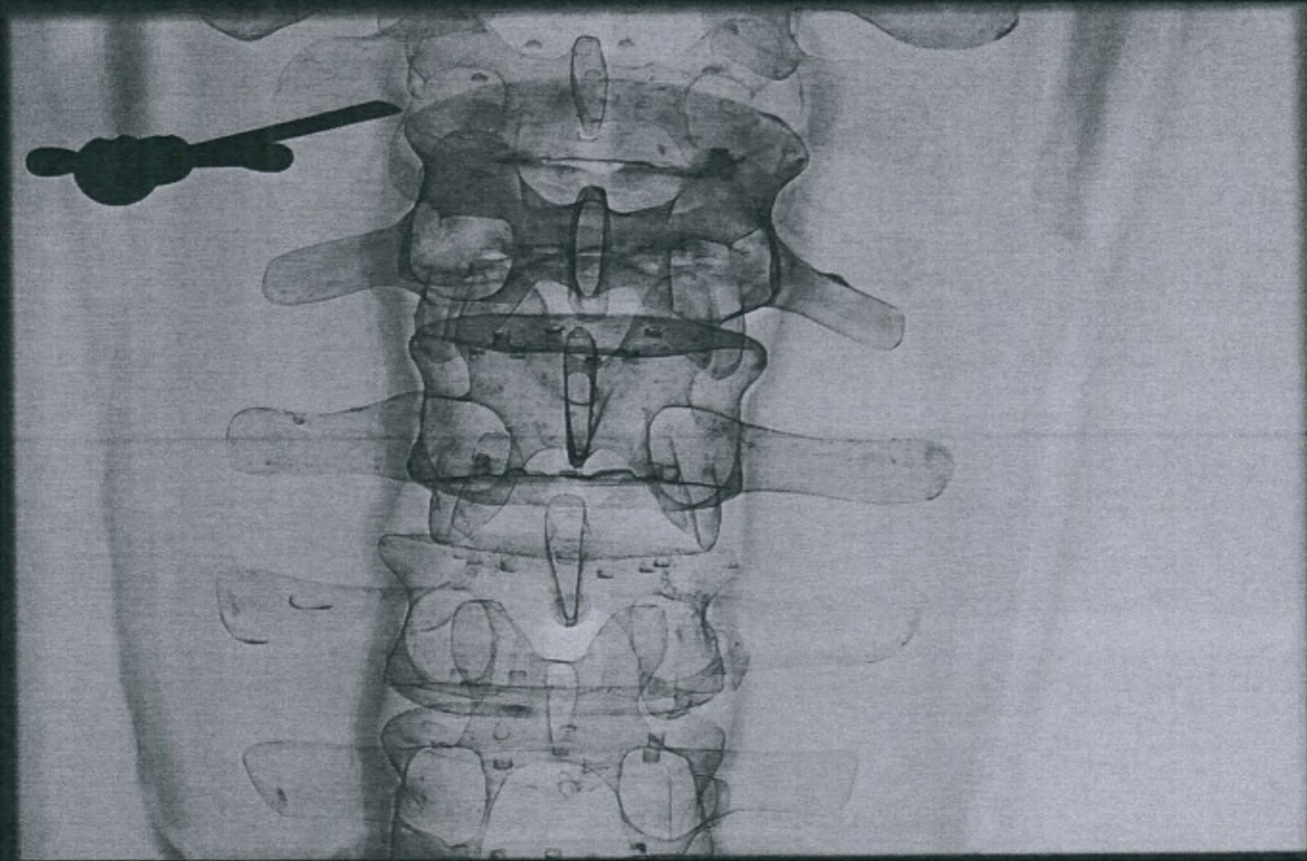
FL Neuro Clear

kV 61.8
mA 15.0
ms 3.2
Cu mm 0.6
p/s 10 p/s

Heat Unit % 3 %

REF AS

REF SM



P332211

cm 48
A
D 1690
0° / 0°

H

Showroom Artis Q Biplane
AXIOM-Artis
VD11B 150422
HFS
/com/////

EE 21%

WC 1600
WW 2500

15.05.27-14:07:...

O 1/1/1900

mGy A: 16

 μGym^2 A:367.28

Peri, Dyna & Scan



DSA Fixed

Extremities 4

kV 58.5

mA 331.6

Measure Field

ms 47.0

Focus

Time 20 s

Cu mm 0.9

f/s 4

Dilatation 00:00

 Σ A+B 003.7

FL Neuro Clear

kV 61.8

mA 15.0

ms 3.2

Cu mm 0.6

p/s 10 p/s

Heat Unit % 2 %

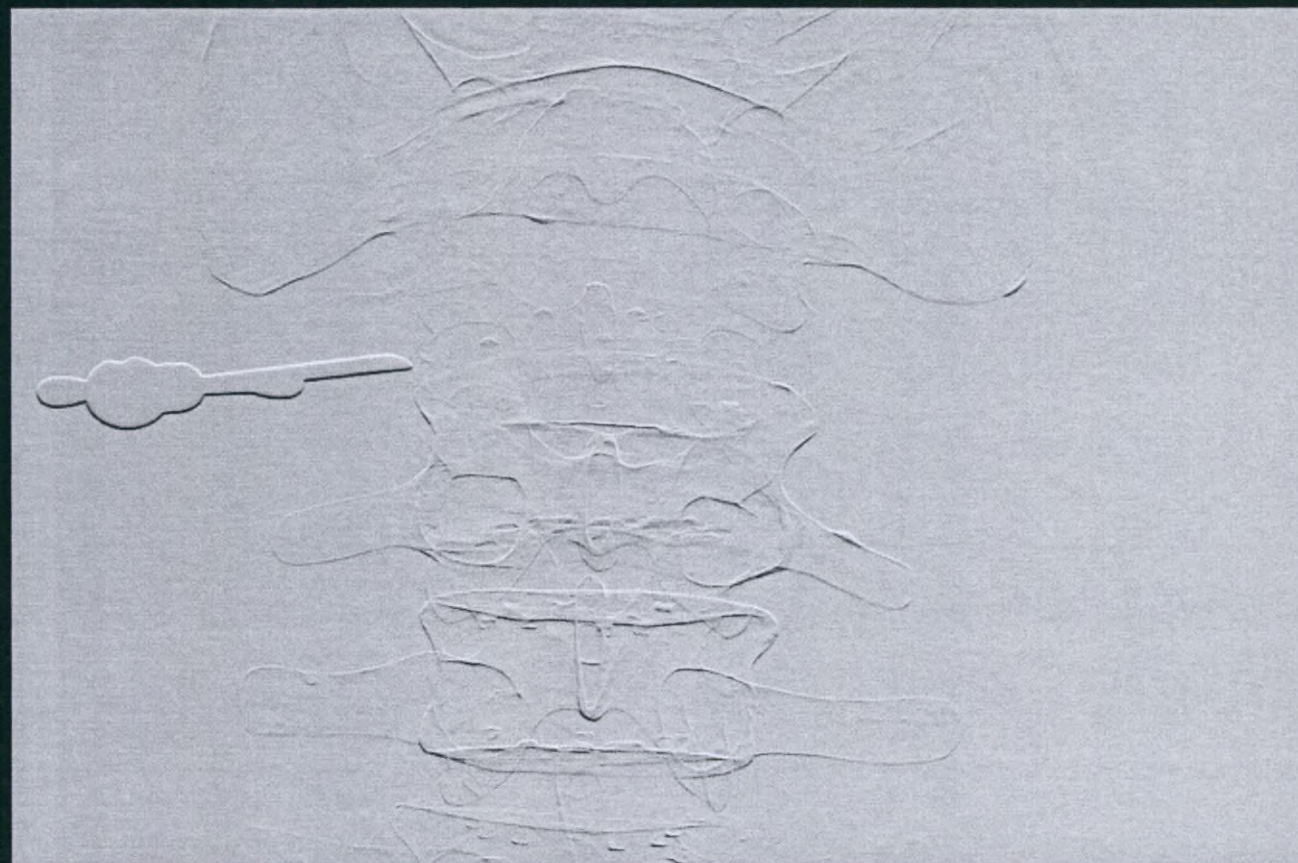


15.05.27-14:07:32-DST
 15.05.27-14:07:32-DST-121002
 * 1/1/1900

5/29/2015
 10:35:28 AM
 12 - 3/3
 M 1
 0.42 sec

H

Showroom Artis Q Biplane
 AXIOM-Artis
 VD11B 150422
 HFS
 /com/////



P222111

cm 48
 A
 D 1024
 0° / 0°

EE 7%

AB 0%
 x/y 0.0/0.0
 WB 3100
 WC 50

<< Standard

☒ Display Fluoro☒ Show Slots☐ Display Roadmap

- ☒ CARD CTO
- ☒ CARD 3040
- ☒ CARD 3040 CTO
- ☒ CARD HDR
- ☒ CARD
- ☒ CARD EP
- ☒ CARD EP.zen
- ☒ CARD Ped <6kg
- ☒ CARD Ped <20kg
- ☒ CARD Ped <40kg
- ☒ CARD TAVI
- ☒ CARE Card
- ☒ Card Misc.
 - ☐ Coro 3040 G6c2 (15 f/s)
 - ☐ Coro Log (15 f/s)
 - ☐ A-IC Stent (10 f/s)
 - ☐ Card DSA (30 f/s)
 - ☐
 - ☐ Coro 4 Quant (15 f/s)
 - ☐
 - ☐
 - ☐
 - ☐
 - ☐
 - ☐
 - ☐
 - ☐

Programs

Filter Acquisition DR Dyna (nat.)

Usage	Type	Name
		Card-Spin



Activate Exam Set and Program

Delete Exam Set

Save as New Exam Set...

Delete Program

Save as New Program...

Log Out

Close

Help

15.06.09-17:07:19-DST
15.06.09-17:07:19-DST-139899

H

AXIOM-Artis
VD11B 150130
HFS
MWW

mGy A 3
 $\mu\text{Gy}/\text{cm}^2$ A 36.13
CARD Ped <6kg

Card Fixed
Card <6kg

kV 56.6

mA 168.4

Measure Field

ms 3.2

Focus

Time 10 s

Cumm 0.6

Hz 60

Distortion 00:00

2 A+B 00:02:51

FL <6kg

kV 58.1

mA 14.5

ms 3.3

Cumm 0.9

pps 10 p/s

Host Unit % 0 %

1792 x 1632

EE 0%
DDO 20%

WC 1750
WW 2850

Autotransfer is disabled due to

R

FL <6kg

cm 39

A

kV 58

mA 14

D 28

0° / 0°

Examinat~

PostProc

Quant

15.05.27-14:07:...

O 1/1/1900

mGy A: 14

 μGym^2 A: 334.41

DSA CO 2



DSA Fixed

CO 2

kV 68.2

mA 116.6

Measure Field

ms 69.9

Focus

Time 20 s

Cu mm 0.6

f/s 4

Dilatation 00:00

 Σ A+B 003.6

FL Angio

kV 65.0

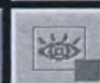
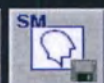
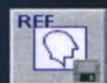
mA 20.6

ms 3.2

Cu mm 0.6

p/s 10 p/s

Heat Unit % 0 %



15.05.27-14:07:32-DST
15.05.27-14:07:32-DST-121002
* 1/1/1900

5/29/2015
10:25:09 AM
8 - 7/9
M 1
1.49 sec

H

Showroom Artis Q Biplane
AXIOM-Artis
VD11B 150422
HFS
/com/////

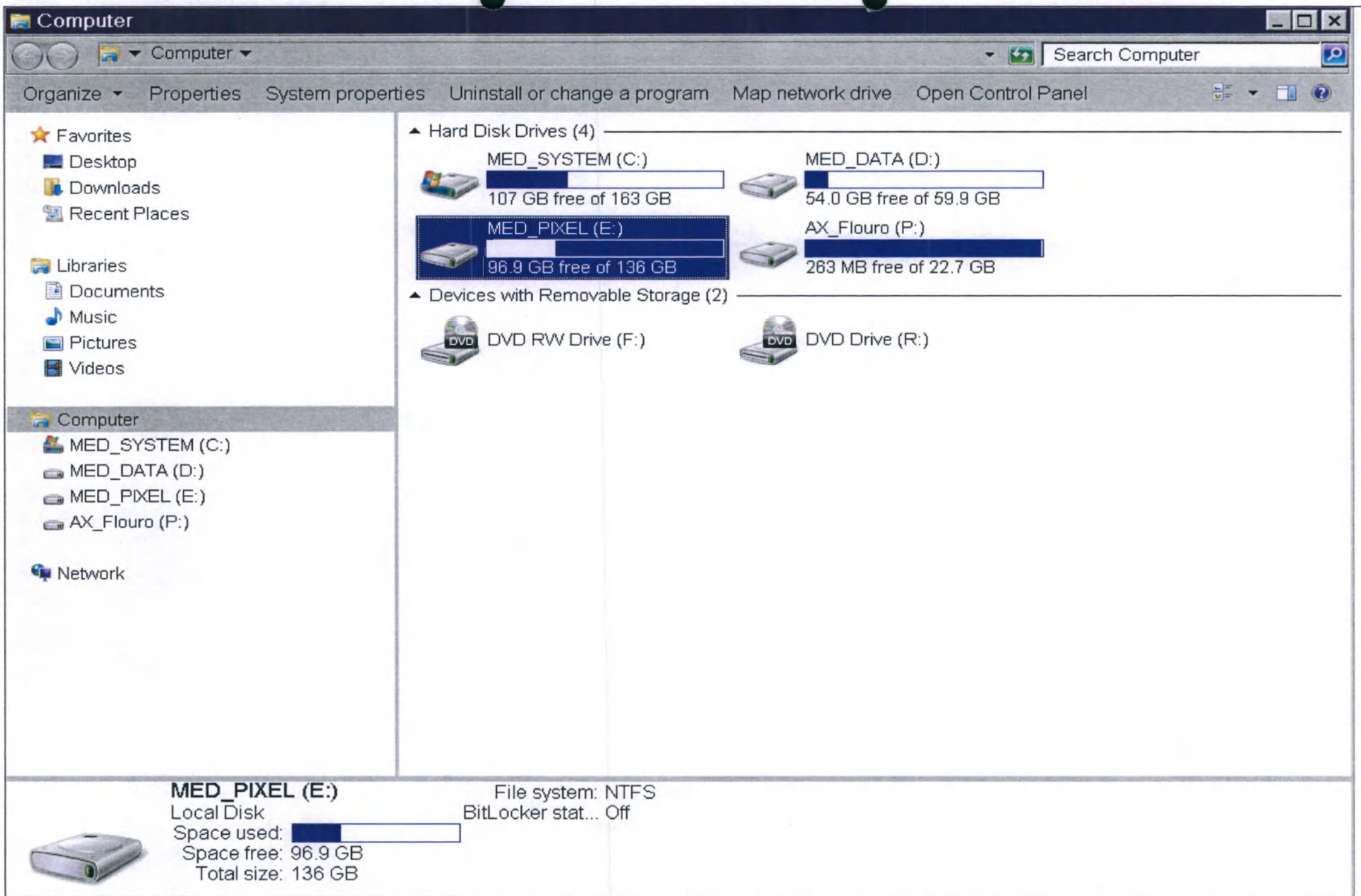
R

CO 2

cm 48
A
D 5217
LAO 3° / 0°

EE 7%

AB 0%
CLEARmatch
WB 2000
WC 80



Exam Set and Program Editor

3D Head

DR Overview (3 fls)

FL Neuro (10 p/s)

P16_DSA_LD (2 fls)

Profile

NEURO

Display Fluoro

Display Roadmap

DSA CO-2

Liver Embolize

ERCP

PICC

Misc. Iodine

Skeleton 1

Peri. Dyna & Scan

R/F Pad

Service&Regulation

Cerebral US

3D Head

DR Overview (3 fls)

5sDR Head (1.50 fls)

5sDSA Head (1.50 fls)

5sDR Head Care (1.50 fls)

5sDCT Head (0.80 fls)

5sDSA DCT Head (0.80 fls)

12sDCT Head 108kV (0.40 fls)

12sDCT Head 70kV (0.40 fls)

5sDSA DCT Head (0.50 fls)

5s DynaPBV Neuro (0.50 fls)

P16_DSA_LD (2 fls)

FL(-) Neuro (7.5 p/s)

FL Neuro (10 p/s)

FL(+) Neuro (15 p/s)

3D Body

3D Card

Activate Exam Set and Program

Remove from Exam Set

Save as New Exam Set

Program

FL Neuro

Mode

FLUORO

KV Dose

100 kV

EP Reduction

2.0 EP

Air Kerma Profile

Normal Contrast

Min. CU Filter

0.2 mm

Max. CU Filter

0.6 mm

KV Warning Level

100 kV

I-Noise Reduction

Smooth

I-Noise Reduction Details

Auto4

Edge Enhancement NAT

20 %

EE-Kernel

5

DDO-Type

1

DDO

35 %

DDO-Kernel

101

Window Center

1700

Window Width

2600

Auto Window

☒

Auto Window Setting

Normal(C=300,V)

Auto Window Center Correction

0

Auto Window Width Correction

1.0

Sigmoid Window

☐

Gamma Correction

G06AC3

Gain Correction

0.0 EP

K-Factor

Auto7

EVE

Off

Stripe compensation

Off

Fluoro Type

ECG-Gated

Pulse Rate

10 p/s

Apply Parameters

Save Parameters

Save and Apply

Save as New Program

Close

Help

15.06.22-09:49

Examination

PostProc

Quant

MUSnap

Fluorimg

0 1/1/1900

mGy A 0

μGy/m² A0.00

3D Head

DR Flood

DR Overview

kV 65.4

mA 400.0

Measure Field

ms 88.1

Focus

Time 20 s

Cu mm 0.2

ms 3

Dilation 00:00

Σ A+B 00:00:00

FL Neuro

kV 70.0

mA 100.0

ms 3.4

Cu mm 0.2

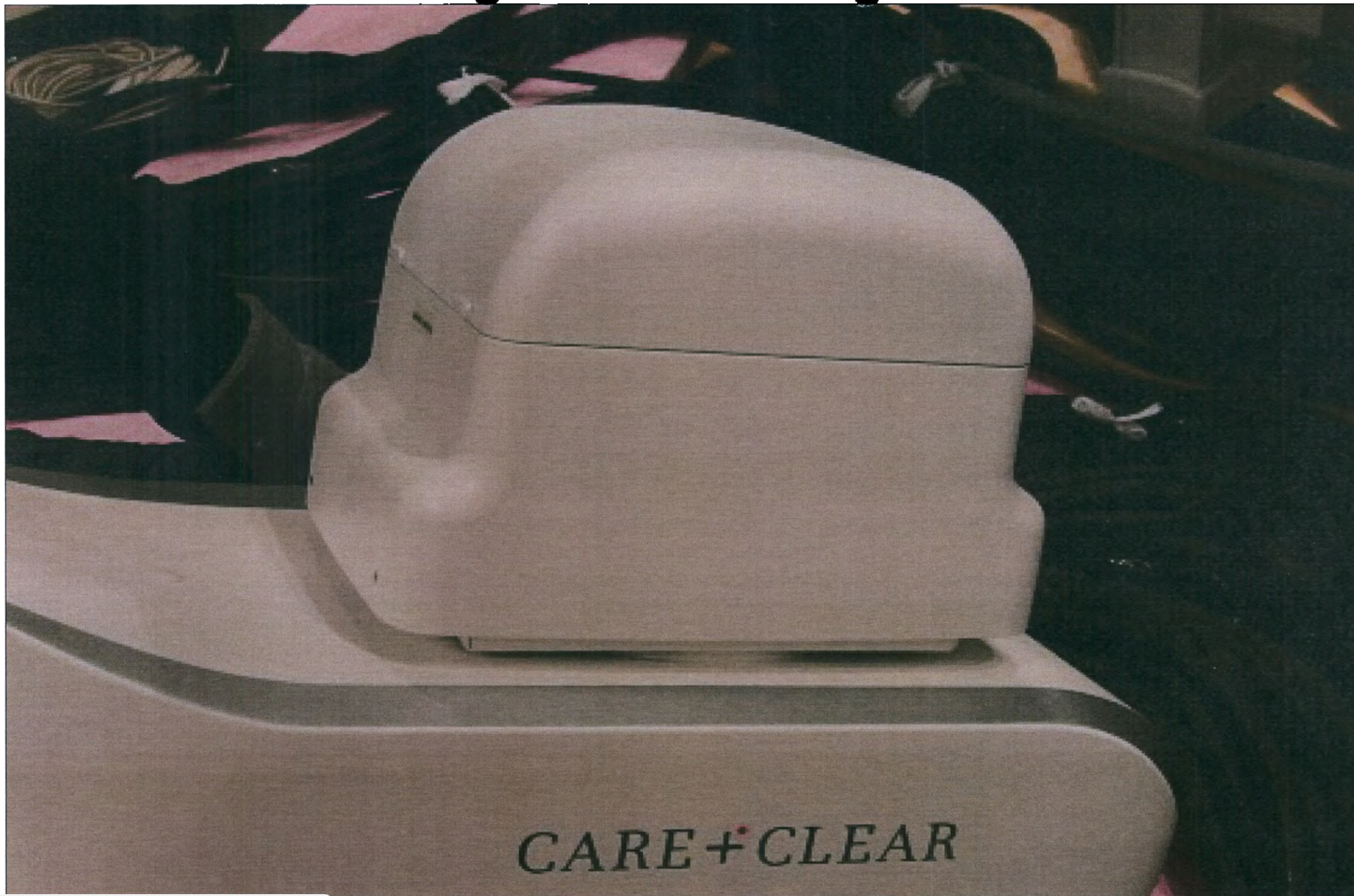
p/s 10 p/s

Heat Unit % 1 %

Autotransfer is disabled due to L...

ПРОГРАММЫ ДЛЯ РАБОТЫ С РЕНТЕГЕНОВСКИМИ СИГНАЛАМИ
 ООО ЦИРМИ INFO@CIRMI.RU WWW.GOSZDRAVNADZOR.RU

с ЭКГ.



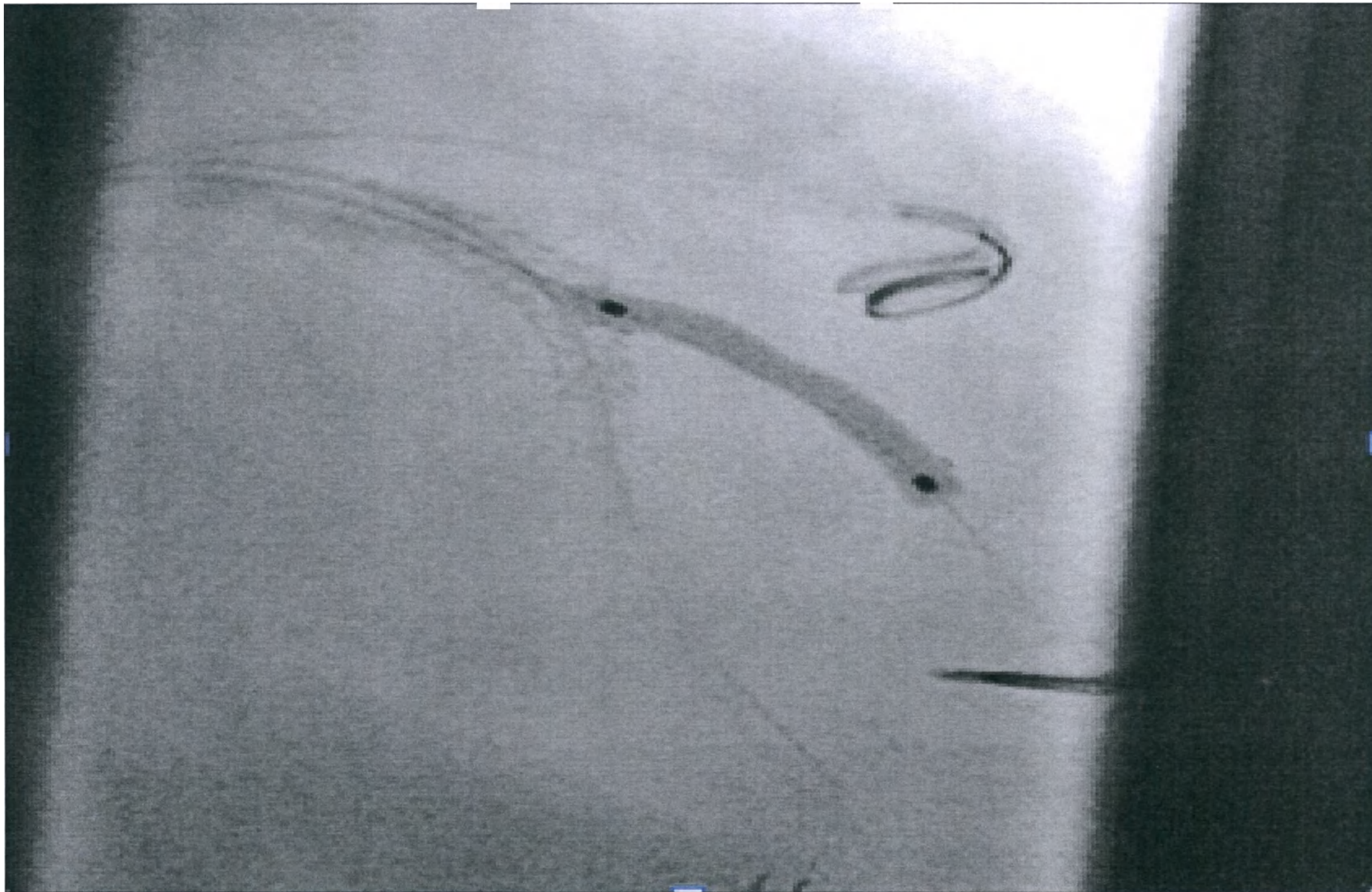
CLEARstent-PTCA-LI-1, 160cm-76kg
BMI 29.7
* 5/21/1948

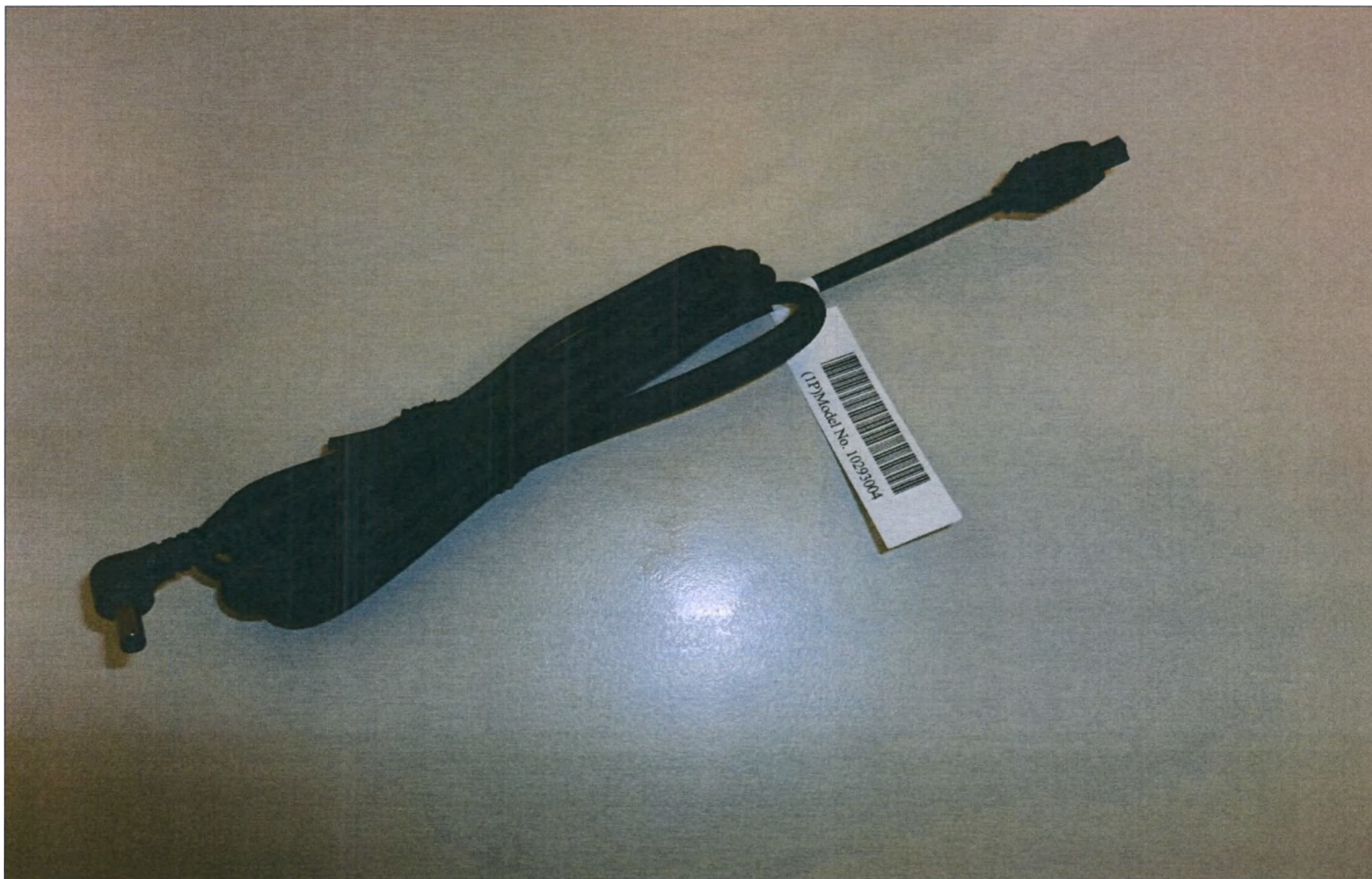
10/27/2011
36 - 1/90

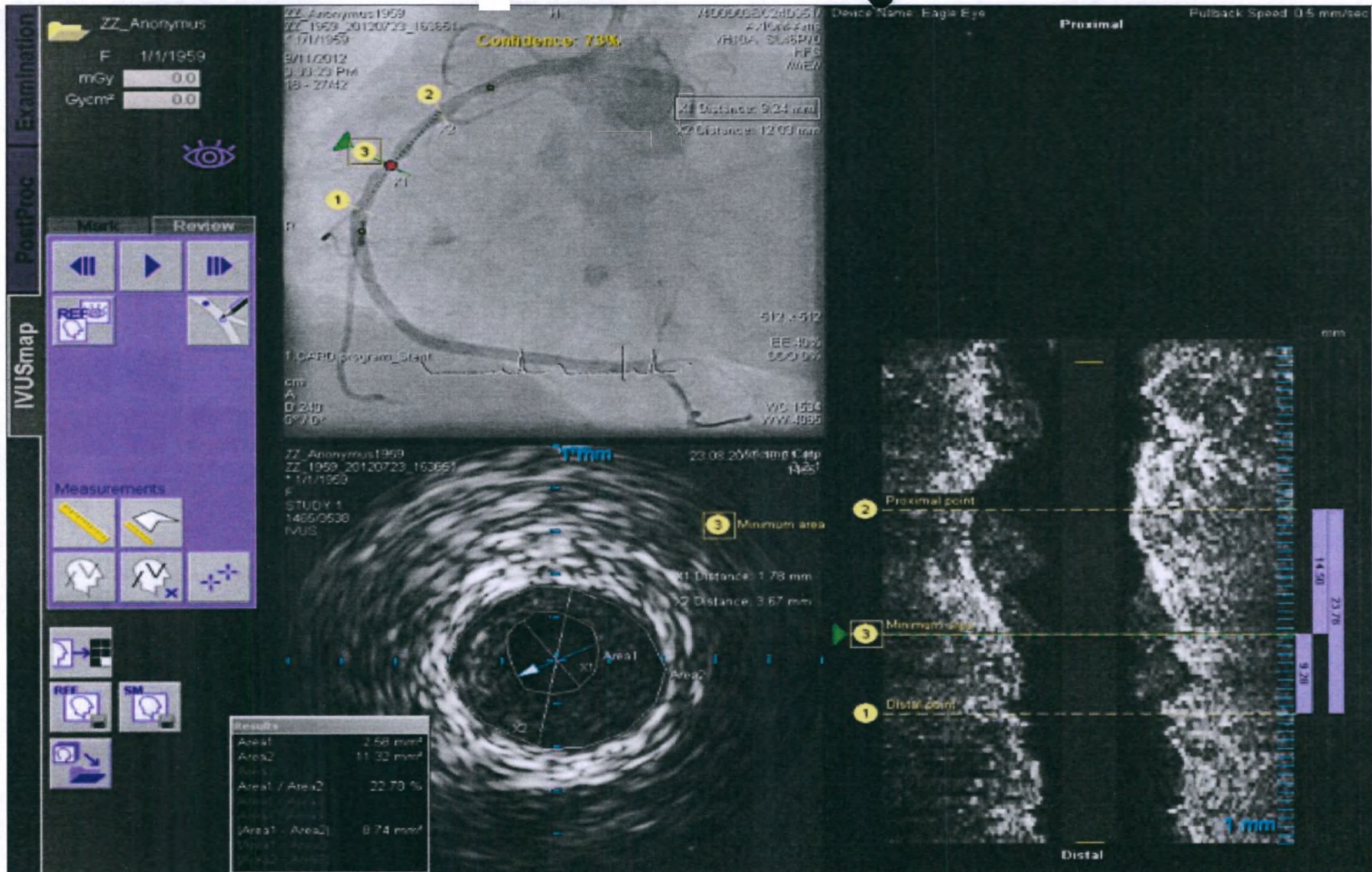
H

R

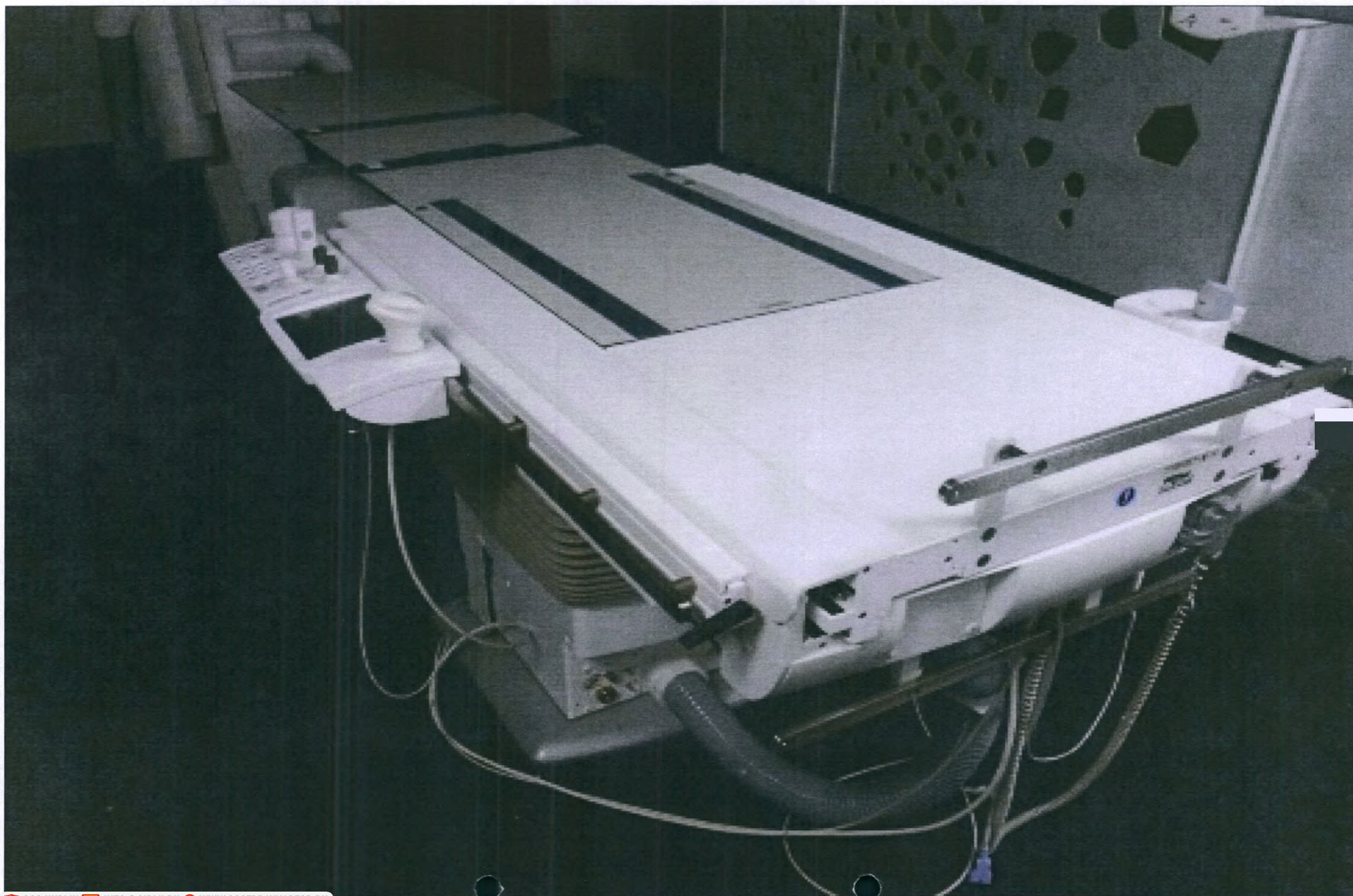
A
D 168
0° / CRAN 20°

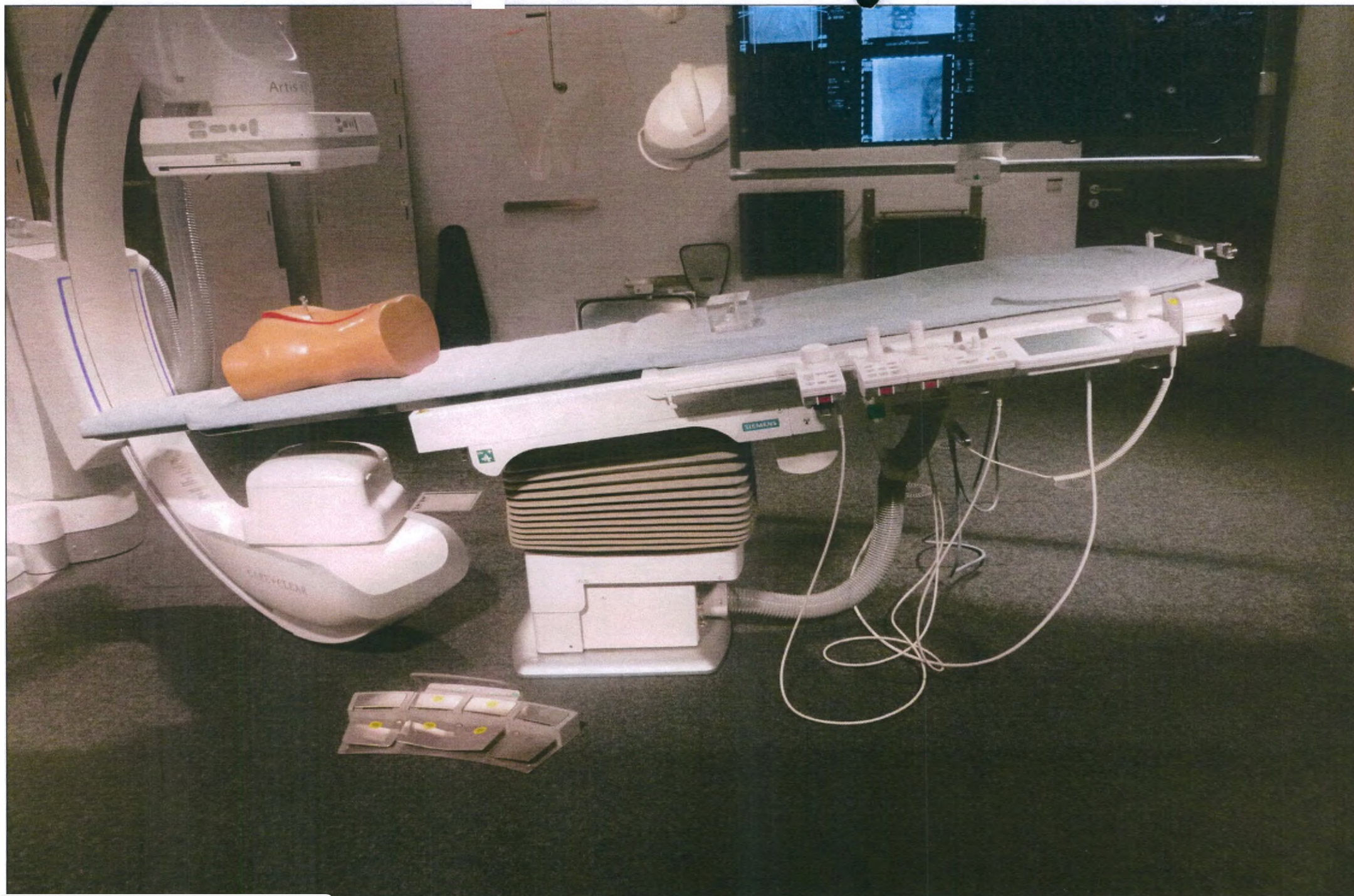


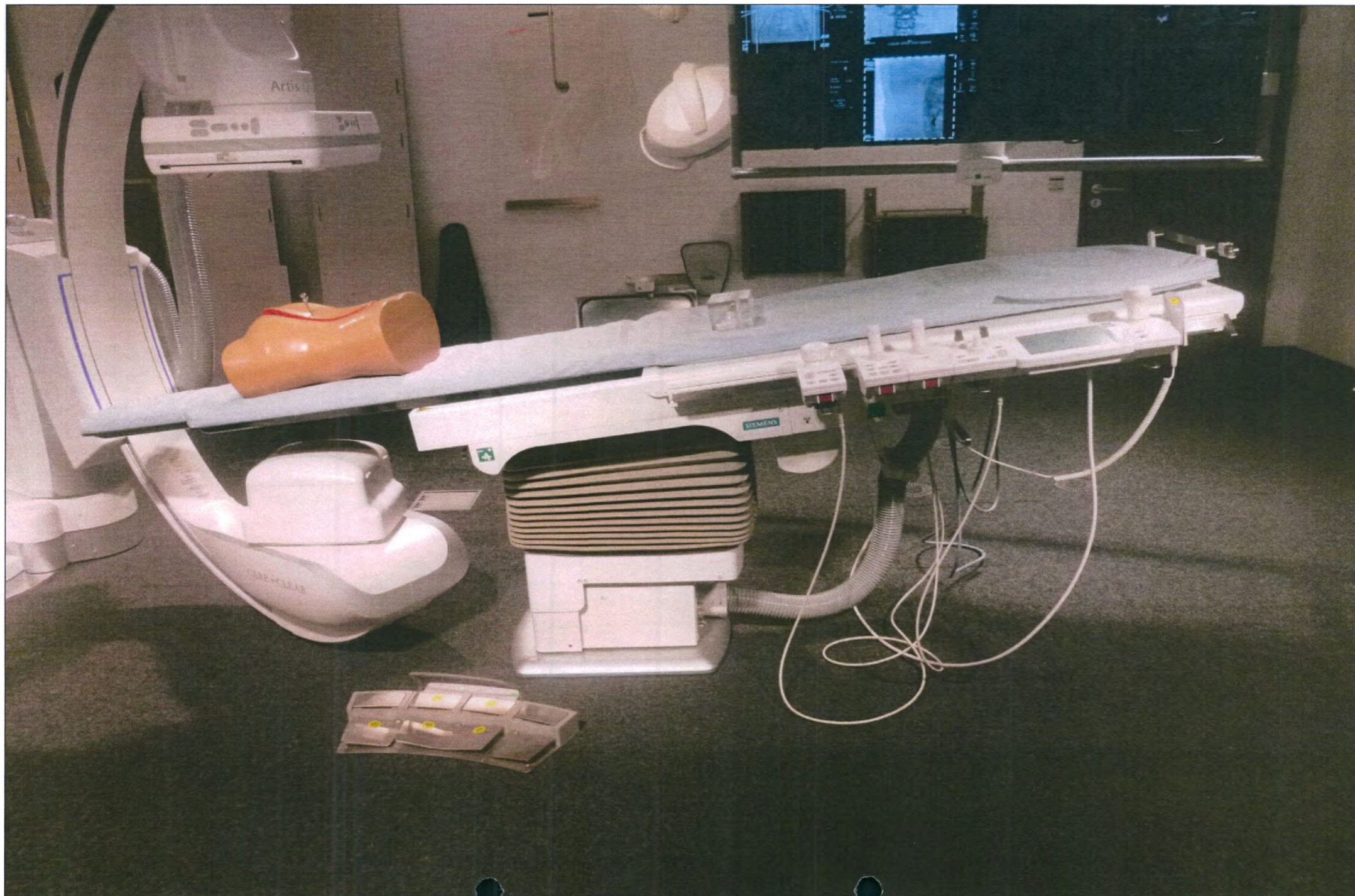


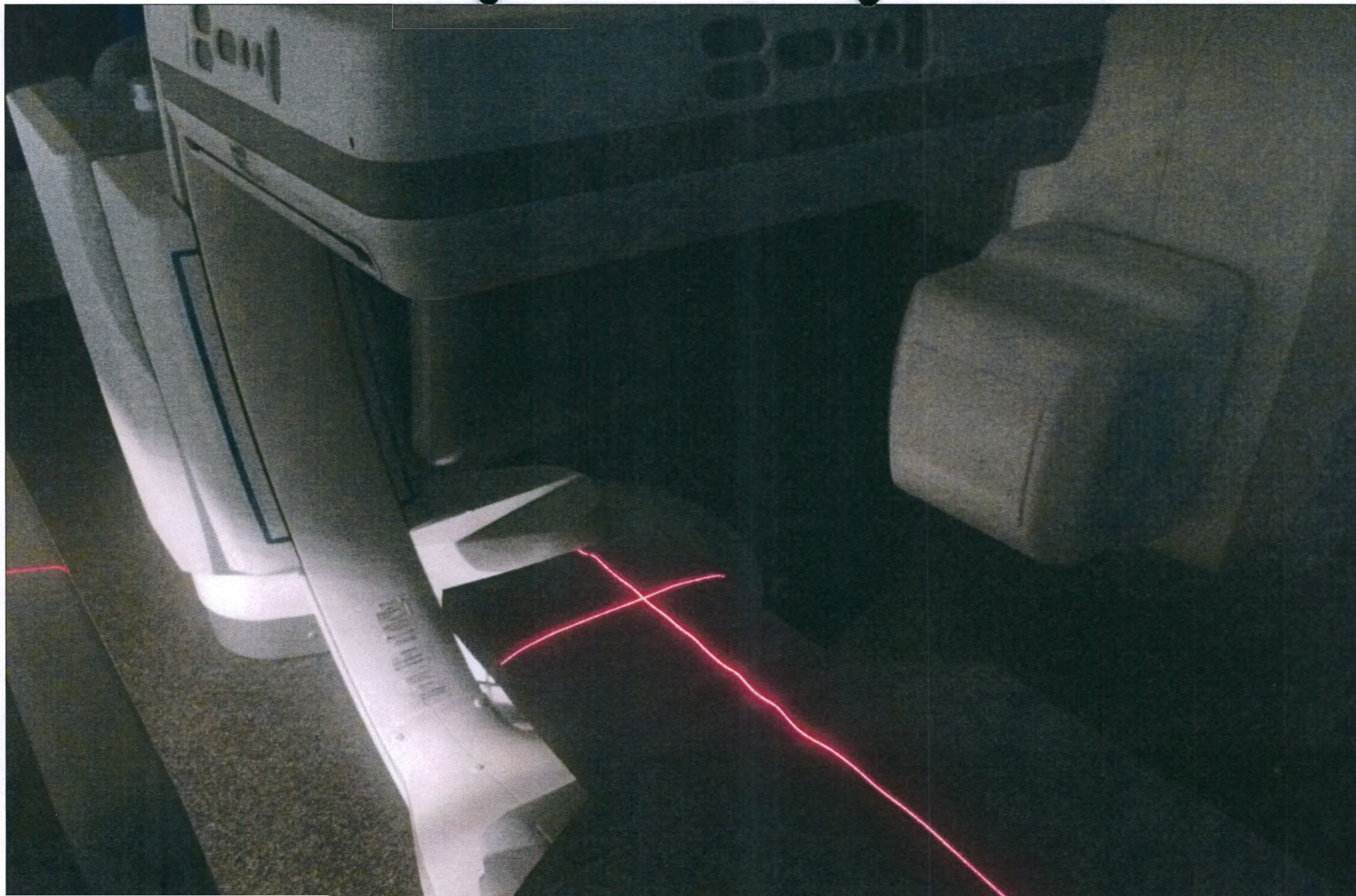


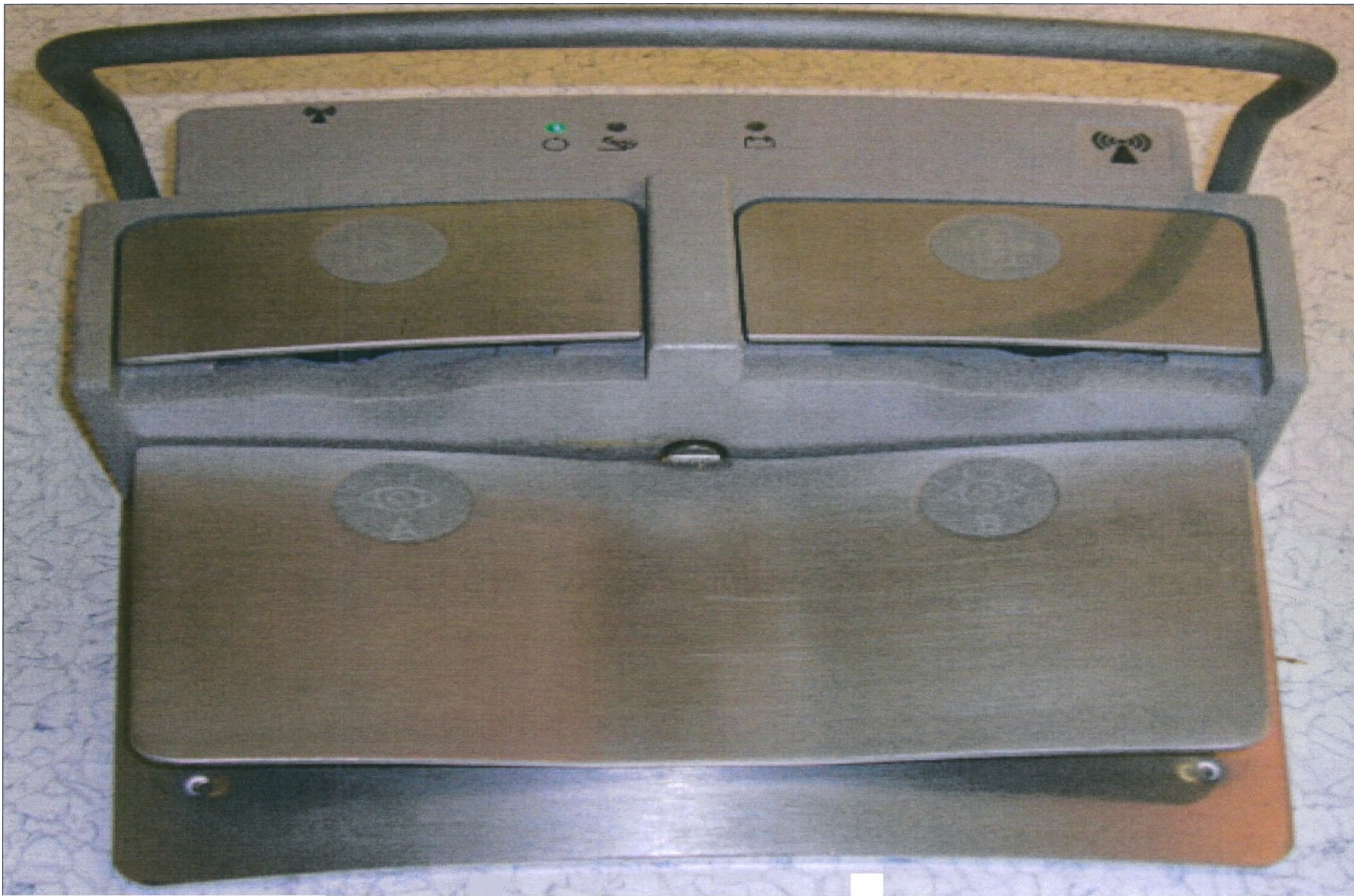
НАБОР ДЛЯ СОВМЕСТНОЙ РЕГИСТРАЦИИ АНГИОГРАФИЧЕСКИХ РЕНТГЕНОВСКИХ ИЗОБРАЖЕНИЙ И ИЗОБРАЖЕНИЙ IVUS: - КАБЕЛИ ПОДКЛЮЧЕНИЯ СИСТЕМЫ IVUS; - ЖК-ДИСПЛЕЙ ИЛИ

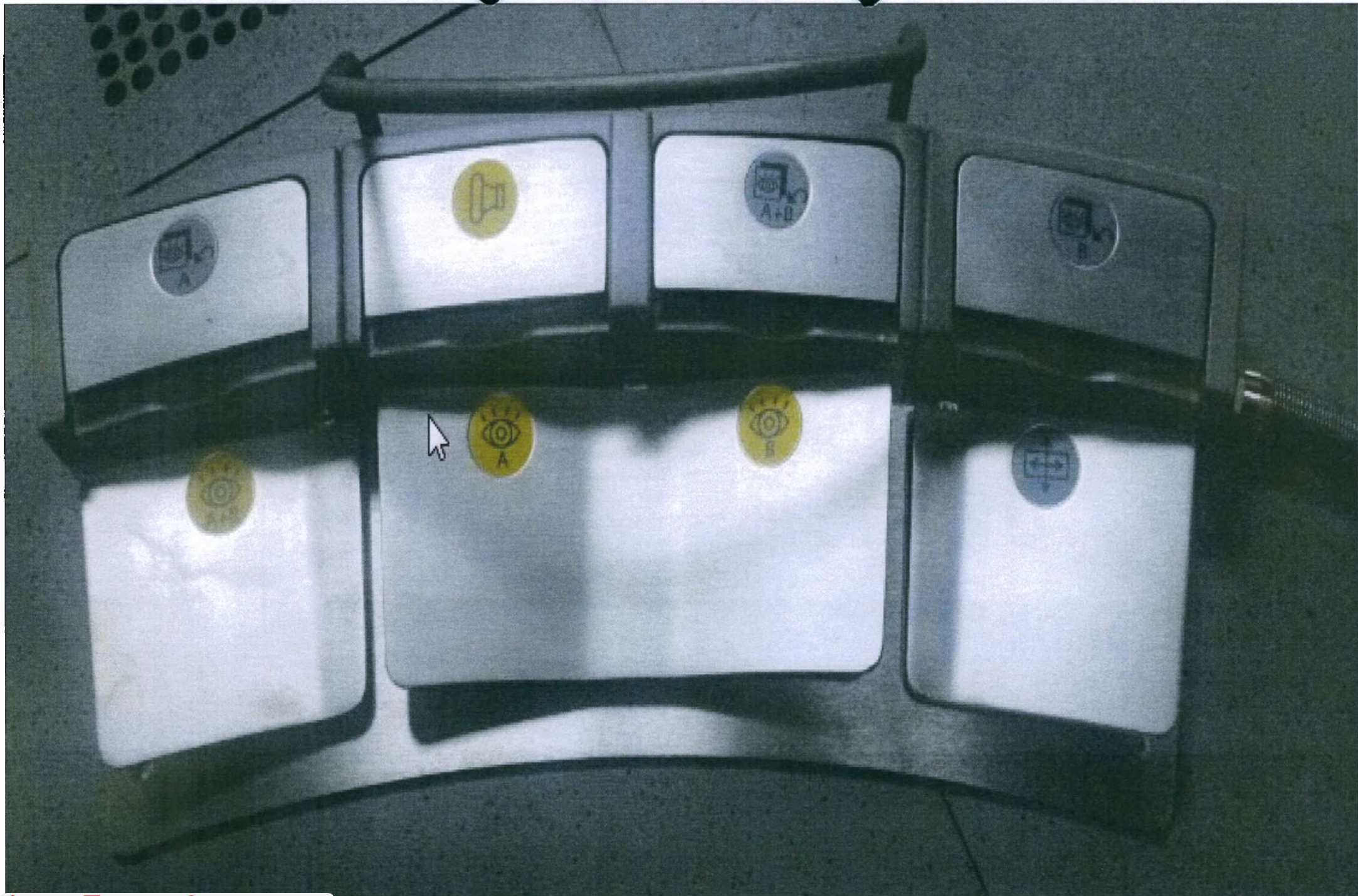


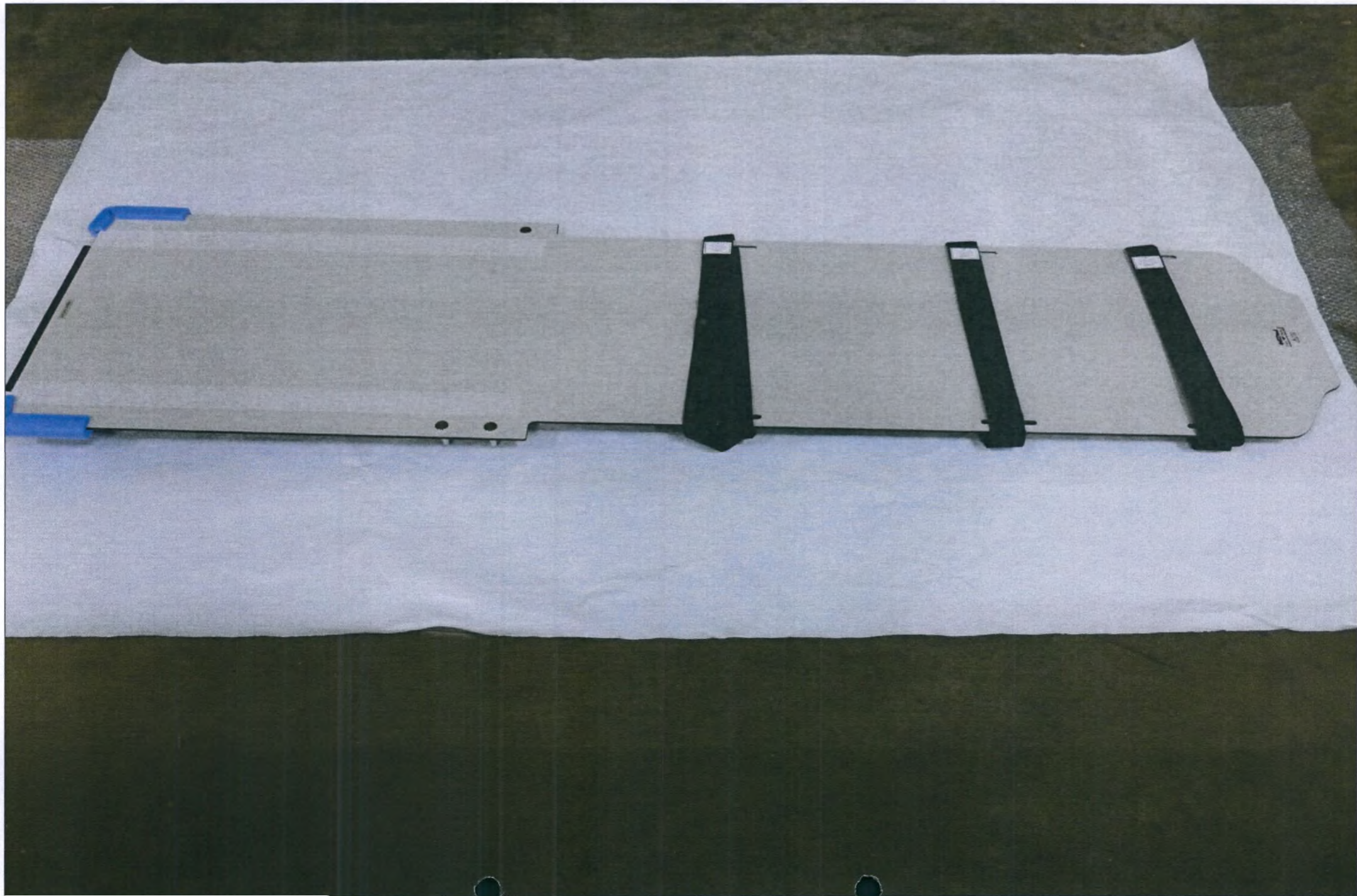




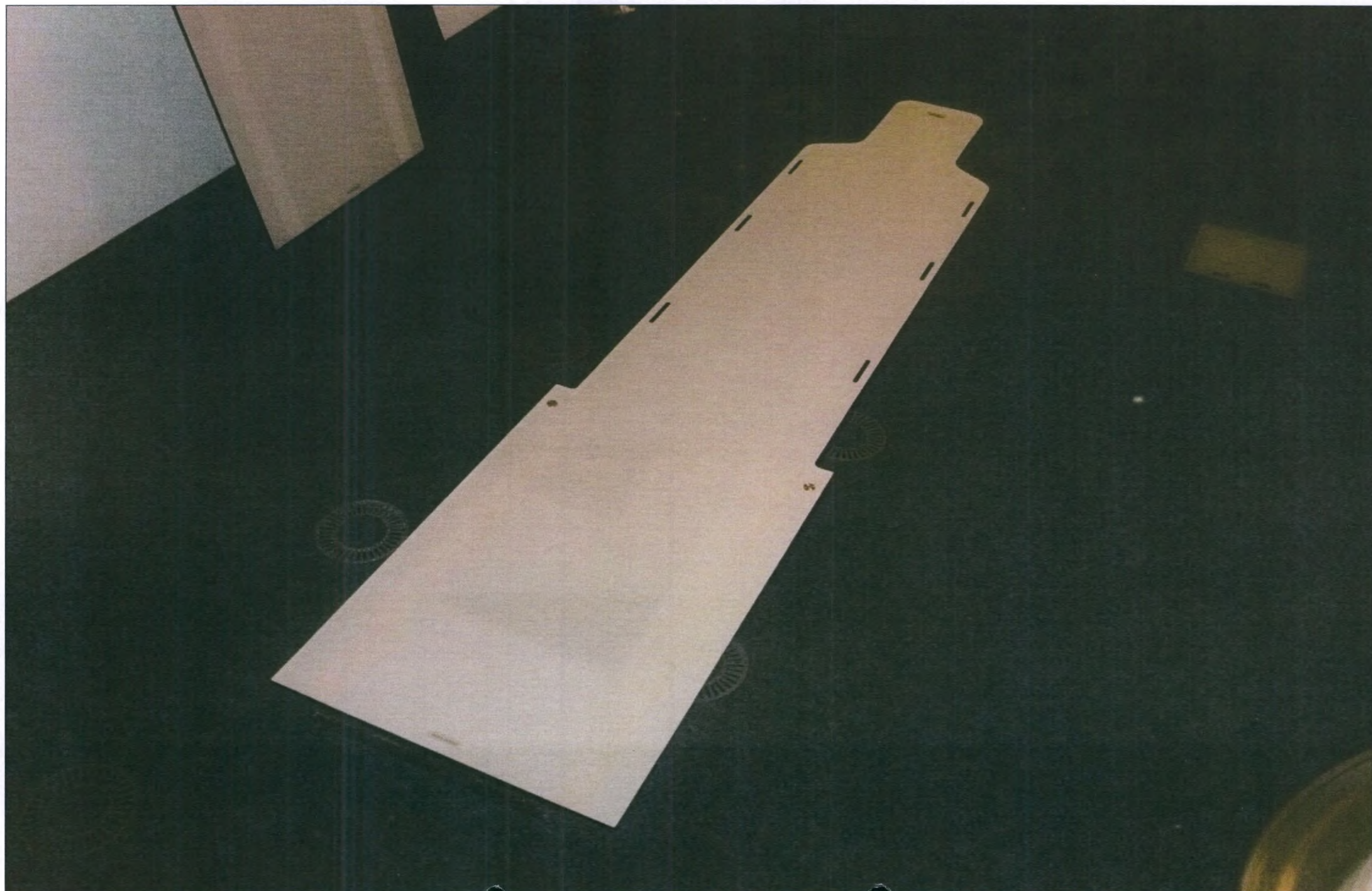








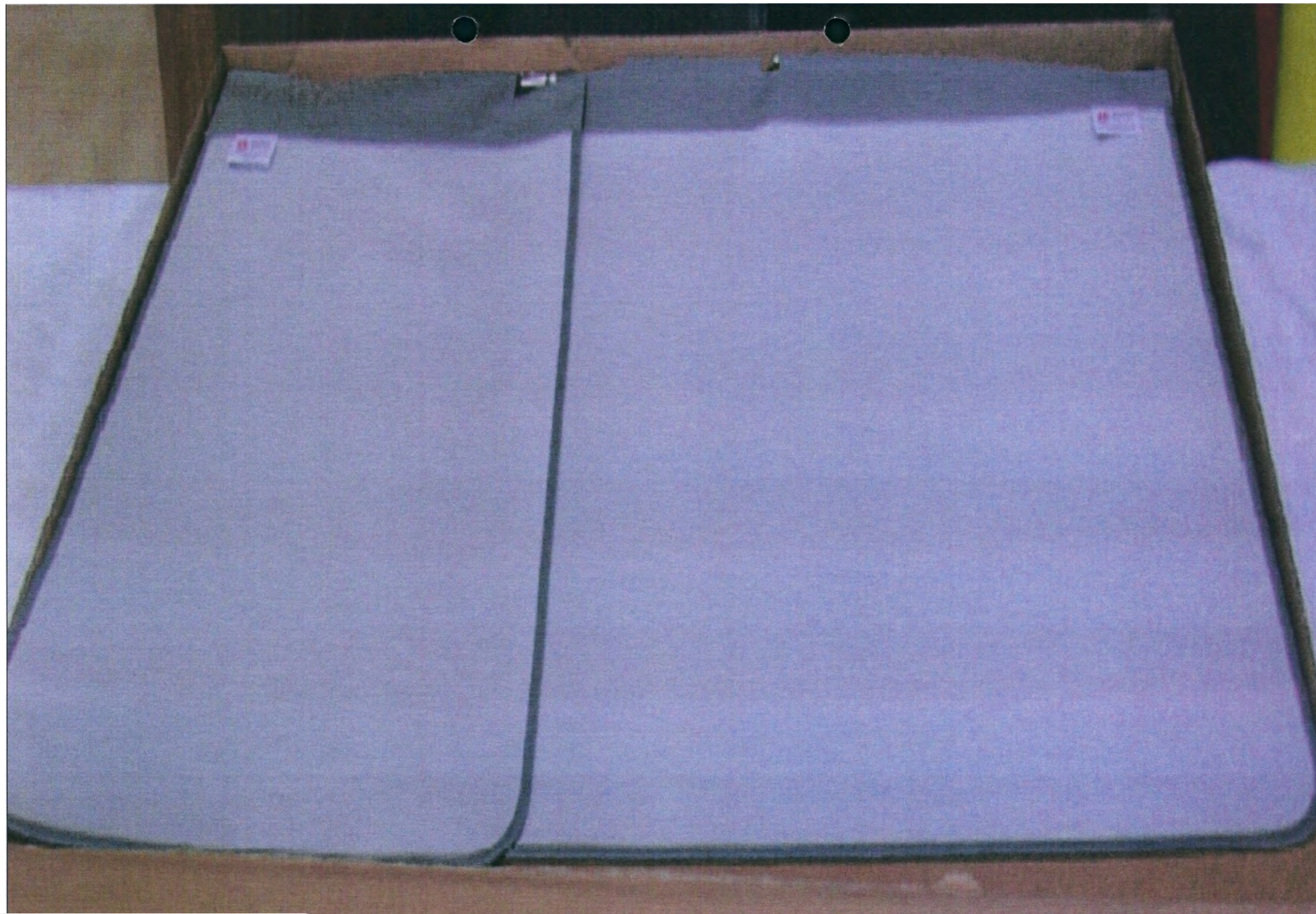


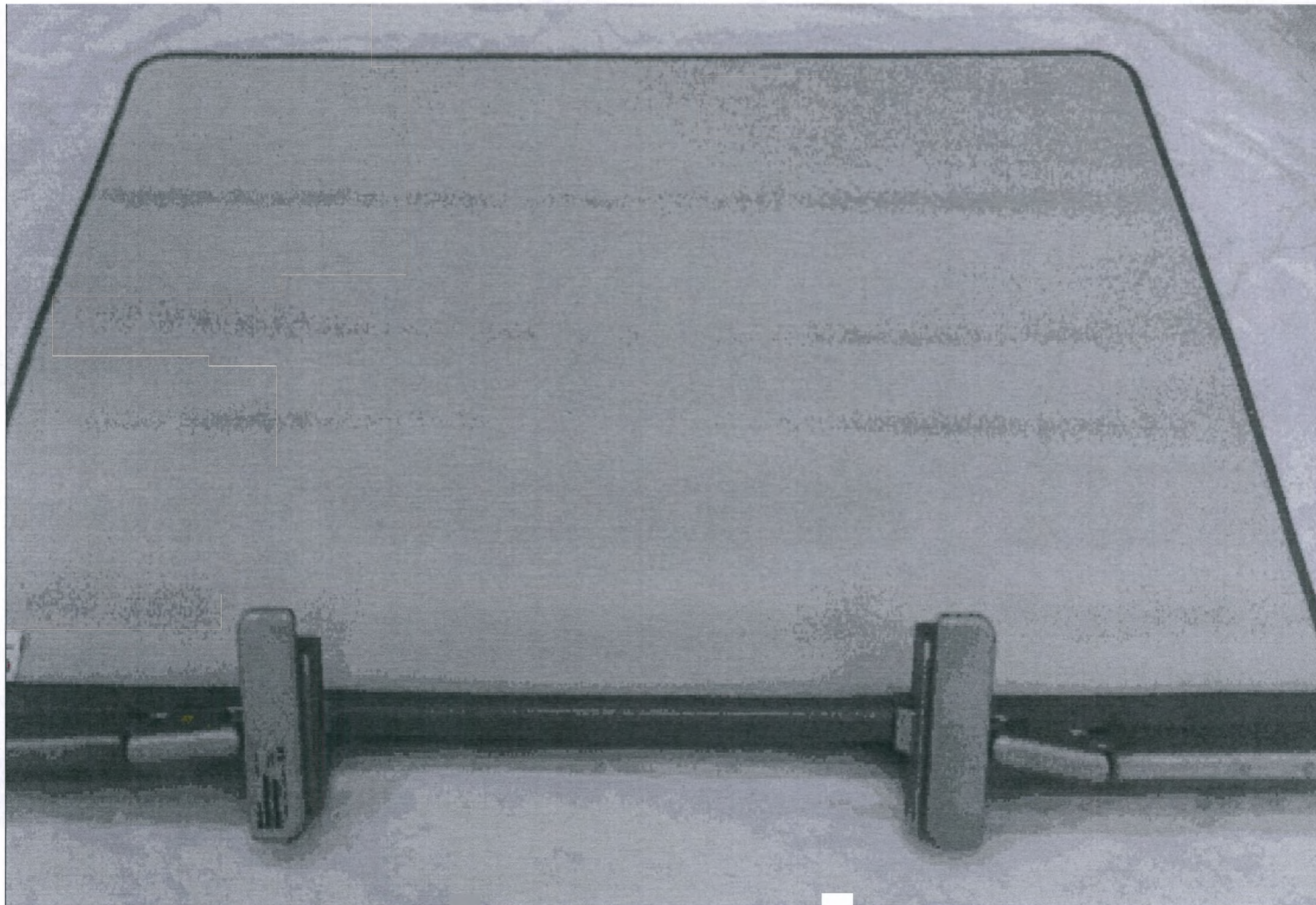


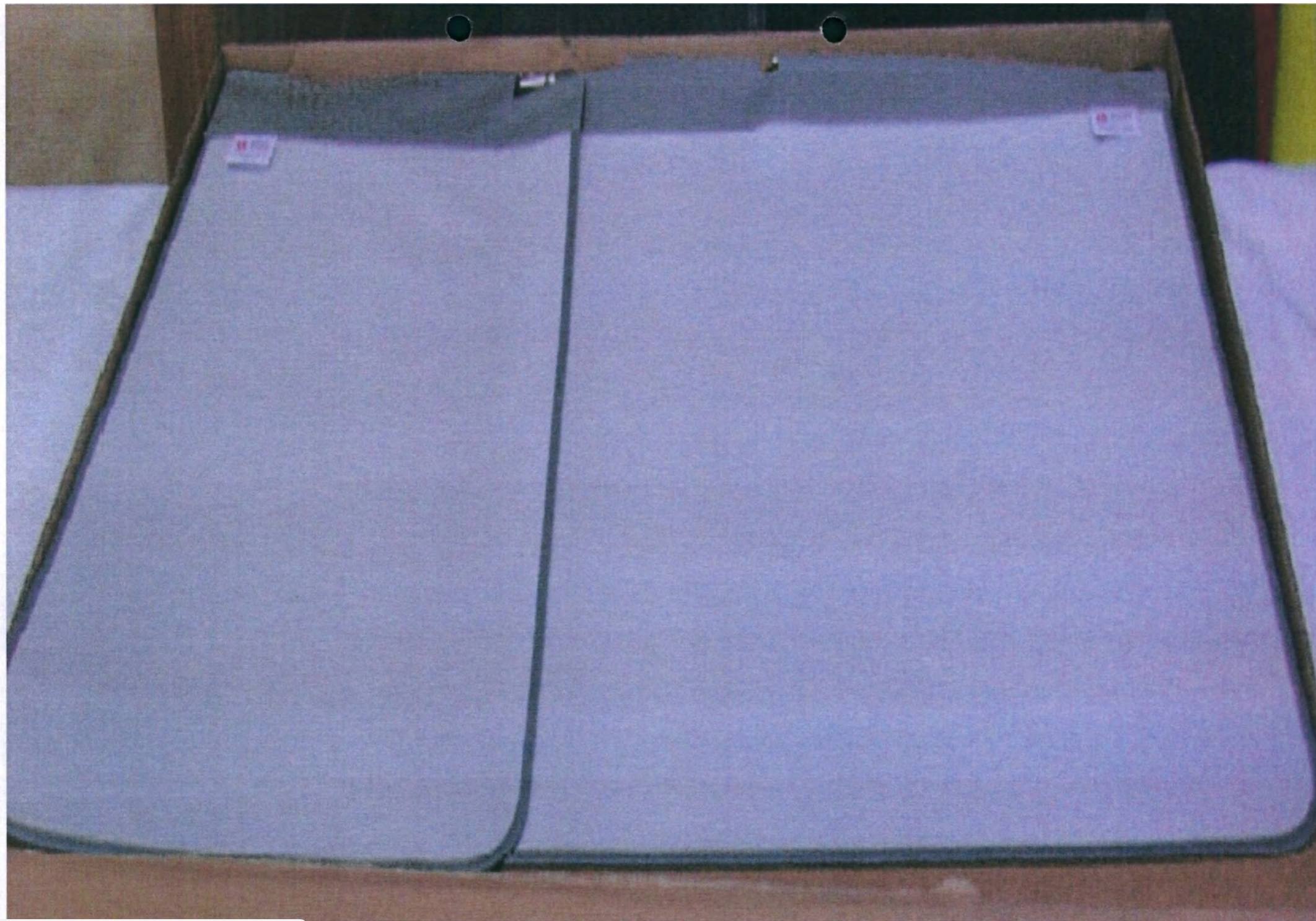


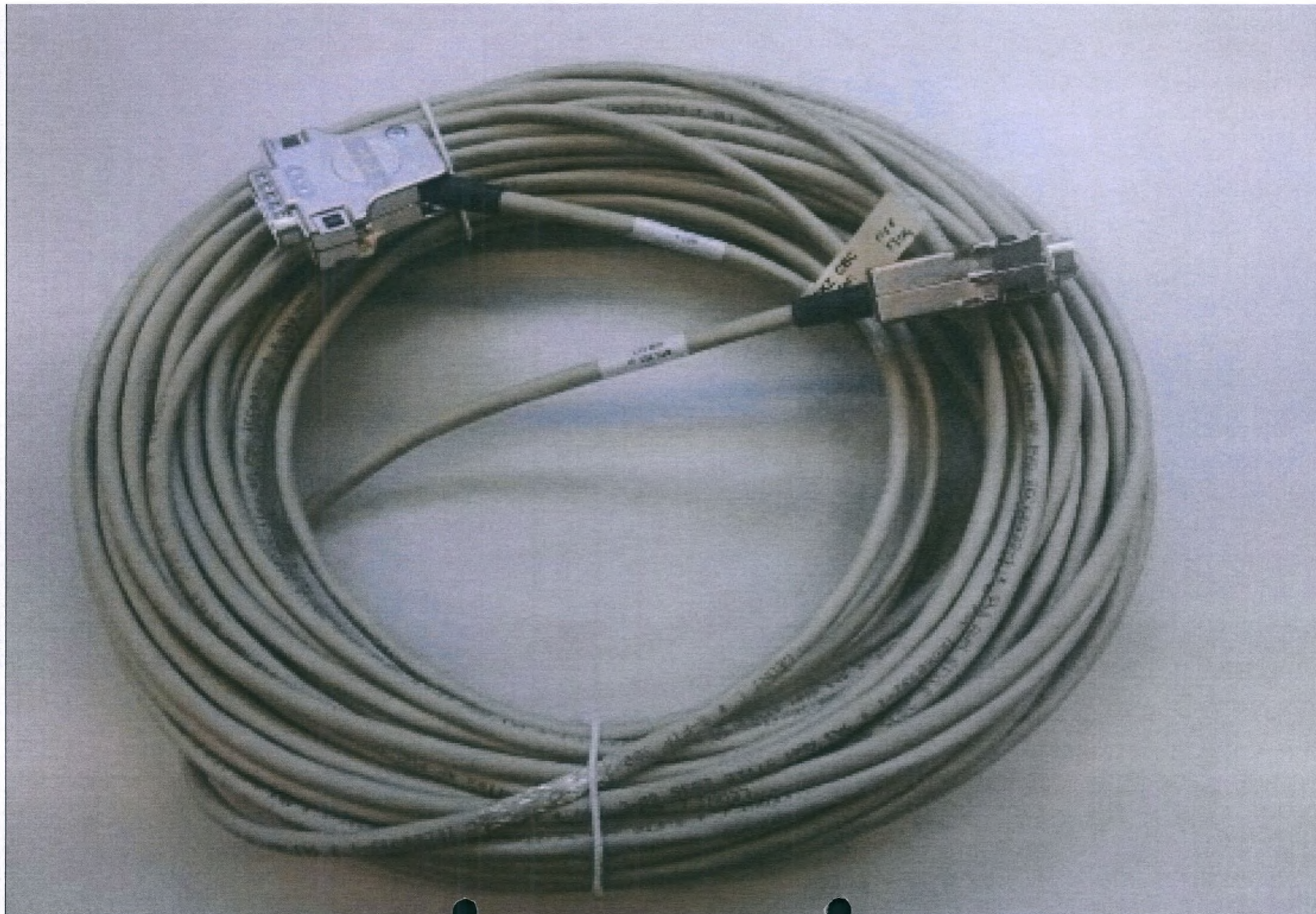


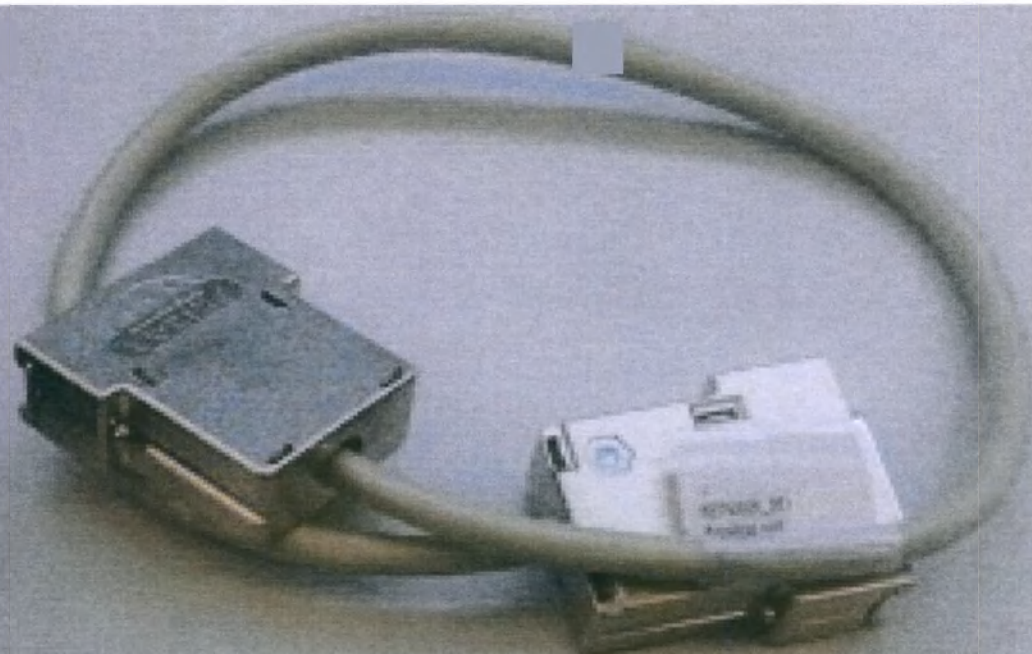
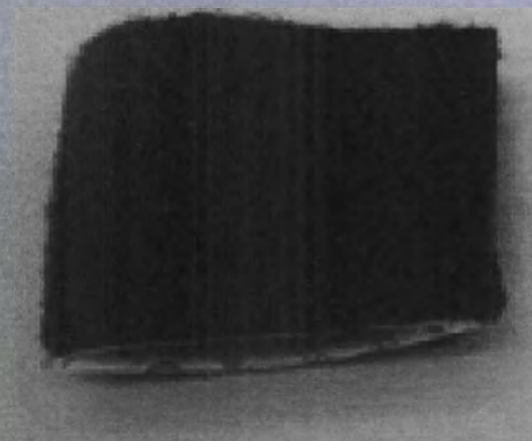
ТОЛСТЫЙ МАТРАС.











ECG Interface Box EIB

Data Link

SIEMENS



(TP) Model No. 10756946



(S) Serial No. 2181

Siemens AG, Wittenbergplatz 2, DE-80333 München

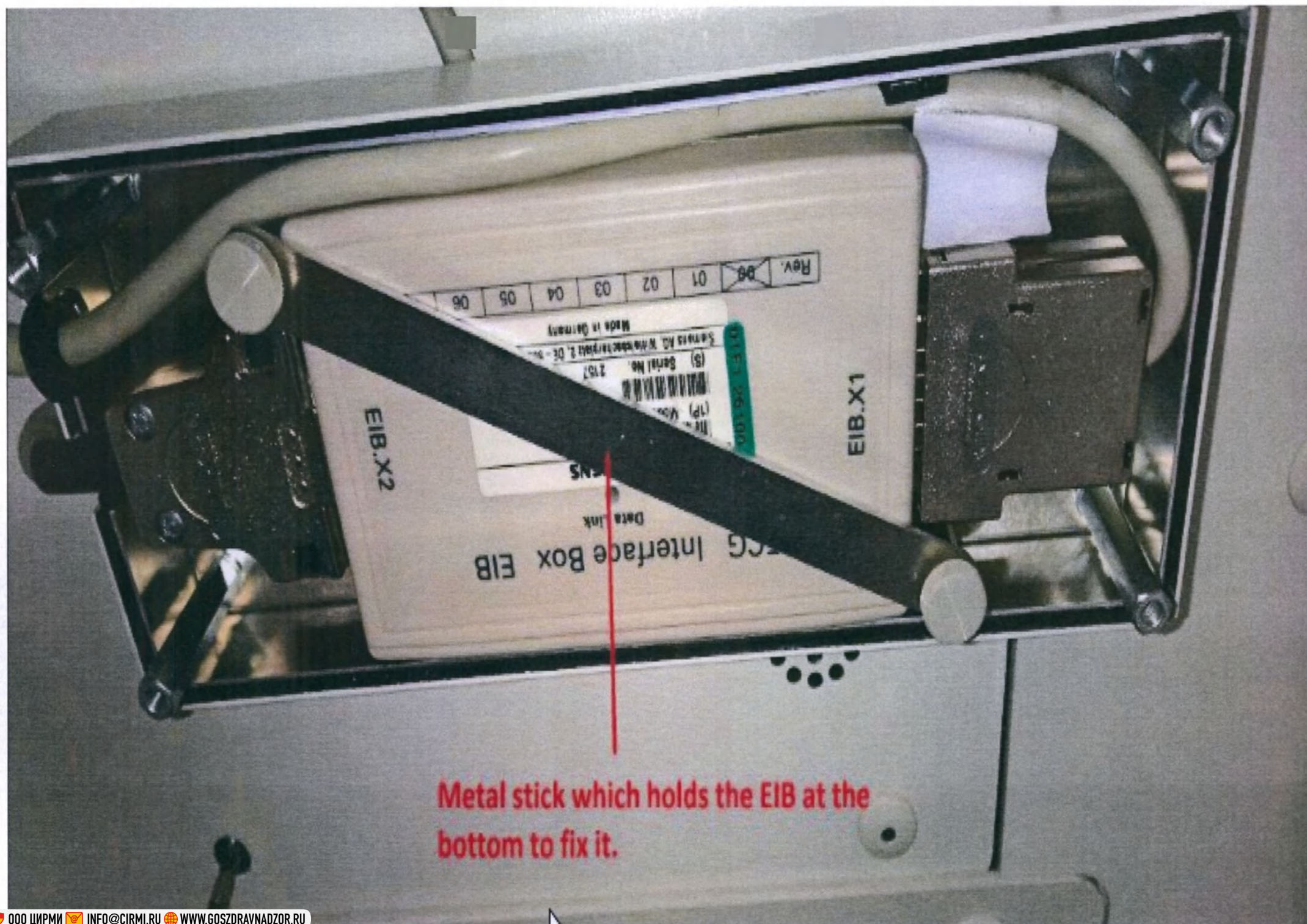
Made in Germany

01F2-26100

Rev.	00	01	02	03	04	05	06	07
------	----	----	----	----	----	----	----	----

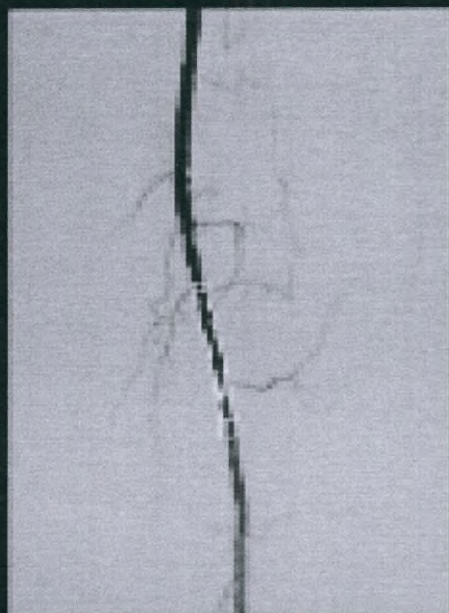
EIB X1

EIB X2



Metal stick which holds the EIB at the bottom to fix it.

Automatic Reference Analysis



AXIR peripheral PTA DSA

ID 200
Sex Male

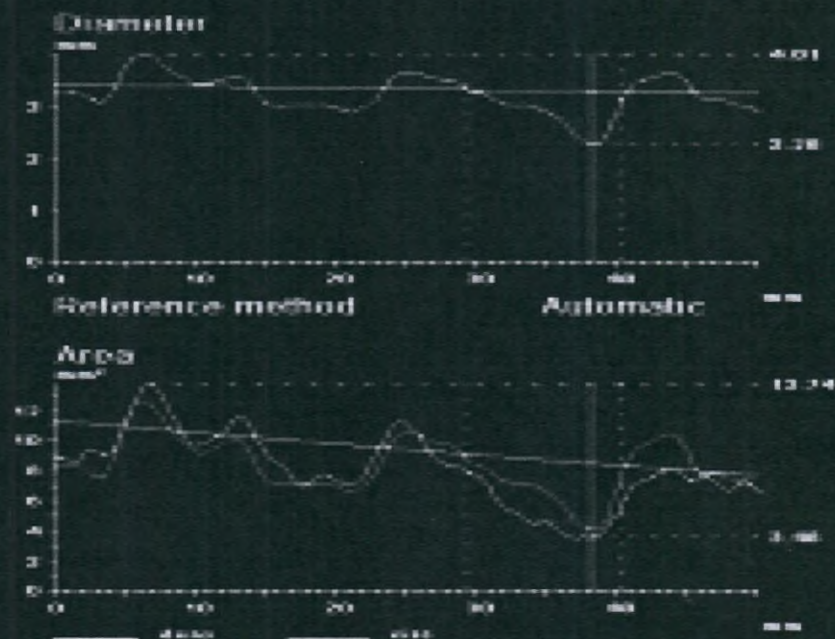
Study ID 0P10030944864000

Physician Institut Iyer Roentgendiagn
Hospital 11-8-2009
Acquisition Date

Series Descr DSA 1 UD
Frame Number 5
Rot / Ang -3.00 ; 1.80 °

Segmentname
Trial Name
Intervention

Cal Factor 0.2511 mm/pix
Cal Object 0.00 mm SiemensCal (T00)



Stenosis (%)

%Diameter 3.1
%Area Circ 53
%Area Dens 59

Obstruction Segment

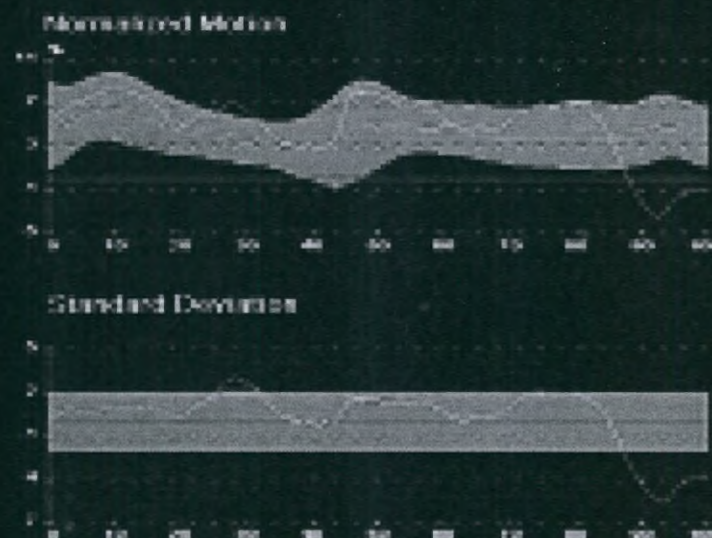
	Diameter [mm]	Area Circ [mm²]	Area Dens [mm²]
Lesion	2.25	4.00	3.48
Ref	3.29	8.51	8.51
Mean	2.83	6.38	4.94

Pos Prior	29.43	mm
Obstruction Length	11.03	mm
Obstruction Volume	71.32	mm³
Plaque Area	20.89	mm²
Plaque Volume	41.61	mm³
Plaque Symmetry	0.35	





Centerline Wall Motion



Extent	LAD			RCA		
	Length	Start	End	Length	Start	End
(+/- 2 Sides)						
Hypokinetic	-	-	-	-	-	-
Hypokinetic	8	27	32	8	27	32
Akinetic	-	-	-	-	-	-
Terminal		Type	Severity (Sides)	Opp. Type	Opp. Severity (Sides)	
LAD		Hypok	1.8	Hypok	2.0	
RCA		Hypok	0.4	Hypok	1.5	
Mult. LAD		Hypok	1.5	Hypok	1.7	
Mult. RCA		Hypok	1.7	Hypok	1.5	

13.01.05-15.25

0 55/1900

2.0 Gy A: 0.1%

qGenf A: 0.1%

Large Widespread

DR Field

DR Coverage

AV 85.4

mA 354.8

Module Field

ms 87.3

Focus

Time 20 s

Current 0.2

ms 3

Duration 00:00

A+B 000.0

DR Fluoro Light

AV

mA

ms

Current

ms 15 ps

Heat Unit % 0%

Page 2/2

Centerline Wall Motion



Normalized Motion



Standard Deviation



Extent	Length	LAD Start	LAD End
(+/- 2 Sides)			
Hypokinetic			
Hypokinetic	8	27	32
Akinetic			

Length	RCA Start	RCA End
8	27	32

Territorial	Type	Severity (Sides)	Opp. Type	Opp. Severity (Sides)
LAD	Hyper	1.8	Hyper	2.0
RCA	Hyper	1.4	Hyper	1.5
Multi-LAD	Hyper	1.5	Hyper	1.7
Multi-RCA	Hyper	1.7	Hyper	1.5

13.01.08 15:35

200y A 0%

uGym? A.0.50

Large Volume 3D

DR Fixed

DR Overview

kV 85.4

mA 354.8

Massive Field

ms 87.3

Focus

Time 30.6

Current 0.2

FS 3

Clamp on 00:00

2: A+B 000.0

83. fluoro high

kV

mA

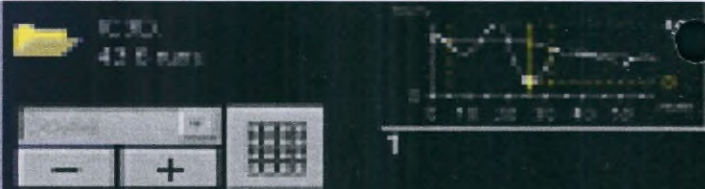
ms

Current

0% 15 psi

Head Unit % 0%

Page 3/2

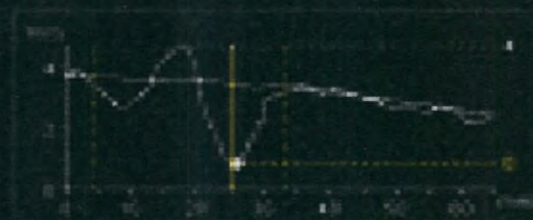


CARD 15.4% STOP



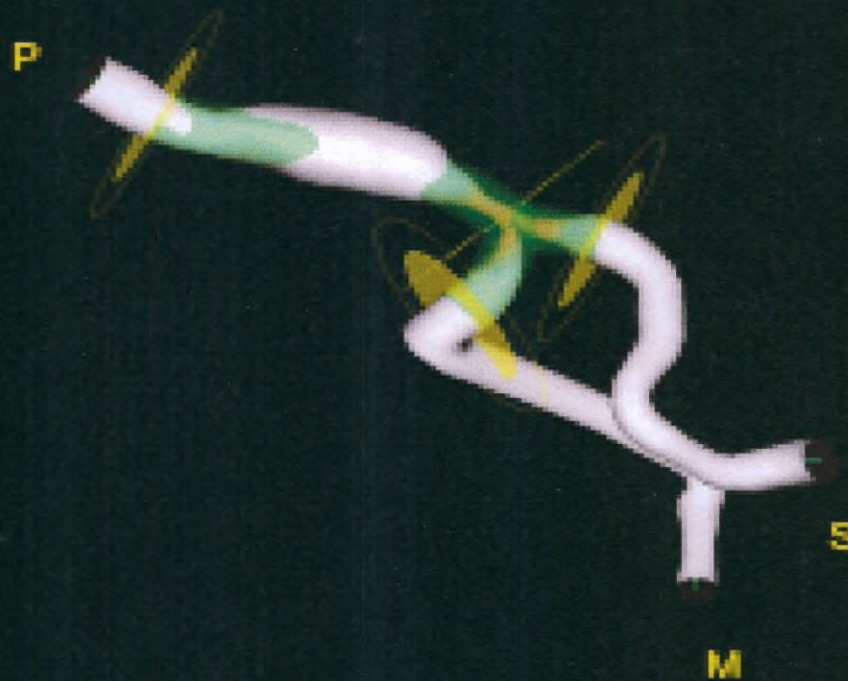
PostProc Parameters

Optimal Proj	35.79 °
Extrude (mm)	0.81 mm
Extrude (mm)	0.96 mm
Extrude (mm)	0.59 mm
Extrude	28.29 mm
Extrude	26.90 mm
MLO	0.82 mm
% MLO	76 %
Angle (Proj-Side)	144.47 °
Angle (Dist-Side)	95.60 °



Rotate model or create report

LAD: 38.0 CAUD: 1.5





15.06.01-10:36:...

O 1/1/1900

mGy A: 0

 μGym^2 A: 5.35

CARD HDR.1



Card ECG Gated

Coro HDR.12 *

kV 81.0

mA 36.4

Measure Field

ms 3.2

Focus

Time 10 s

Cu mm 0.1

f/s ECG

Dilatation 00:00

 Σ A+B 000.1

FL LD

kV 72.0

mA 50.6

ms 3.5

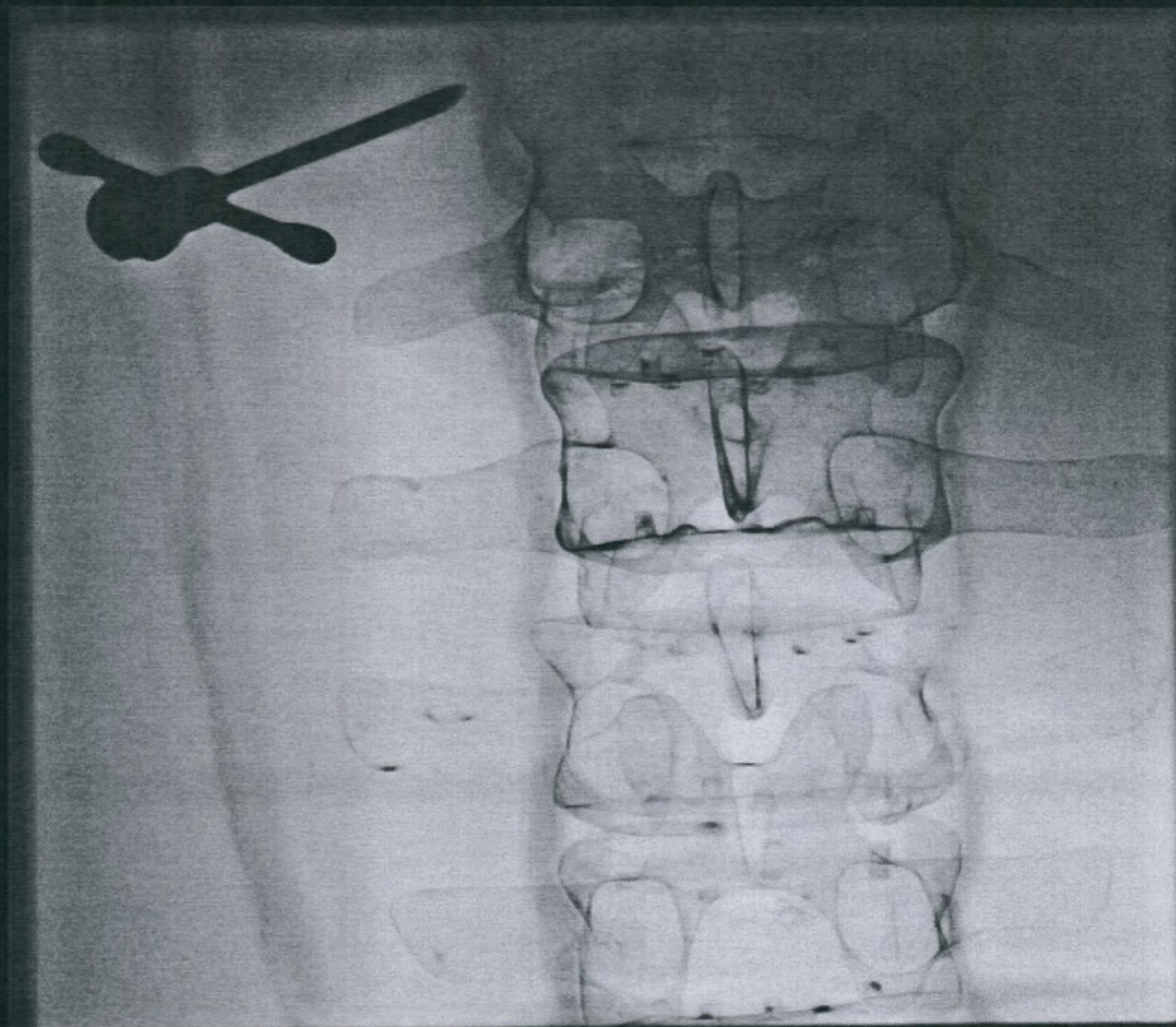
Cu mm 0.9

p/s 10 p/s

Heat Unit % 0 %

15.06.01-10:36:10-DST
15.06.01-10:36:10-DST-121002
* 1/1/19006/2/2015
3:00:56 PM
0 - 11/11

H

Showroom Artis Q Biplane
AXIOM-Artis
VD11B 150422
HFS
/////EE 12%
DDO 40%WC 1650
WW 2700

FL LD

cm 42

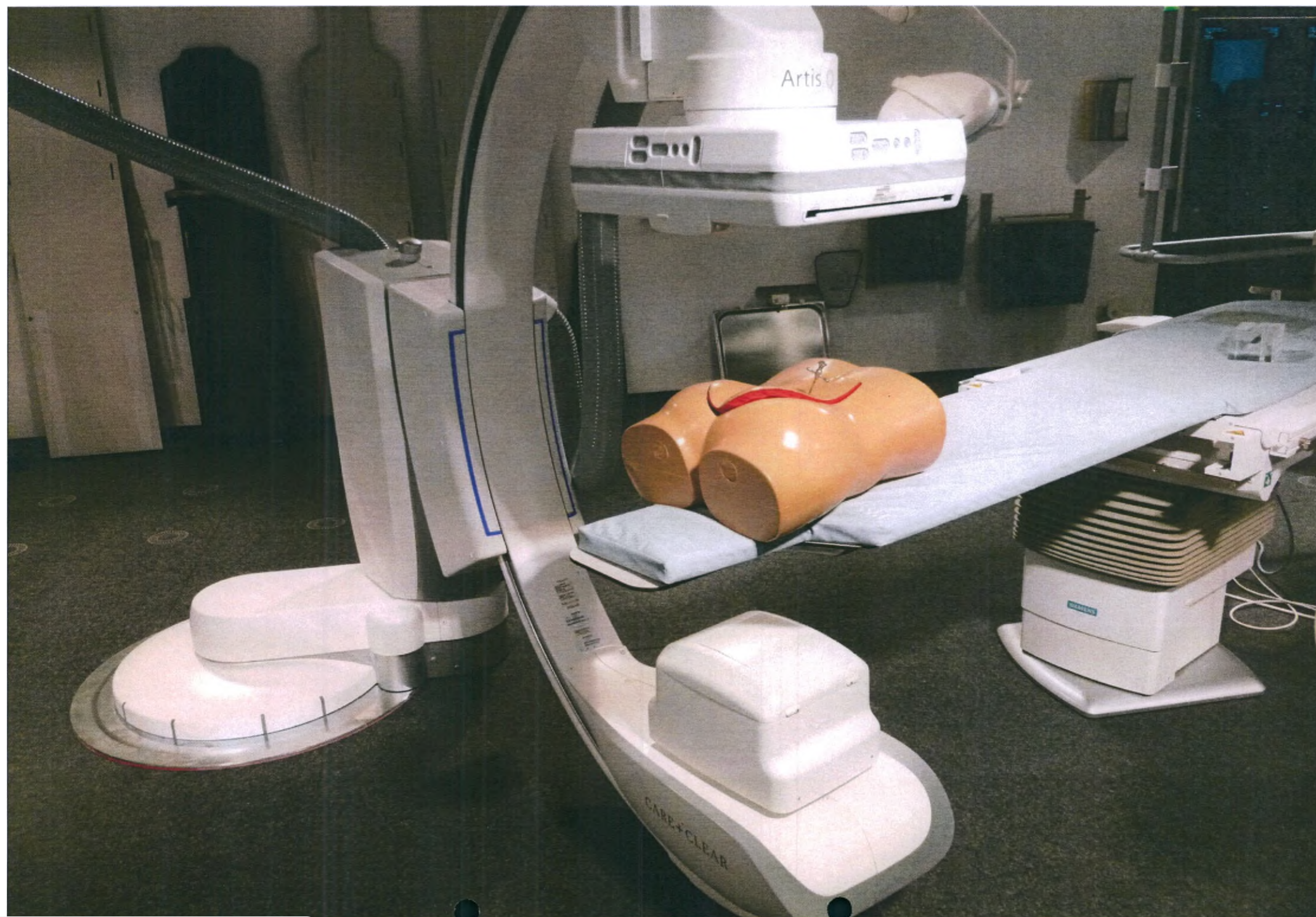
Store Fluoro Scene

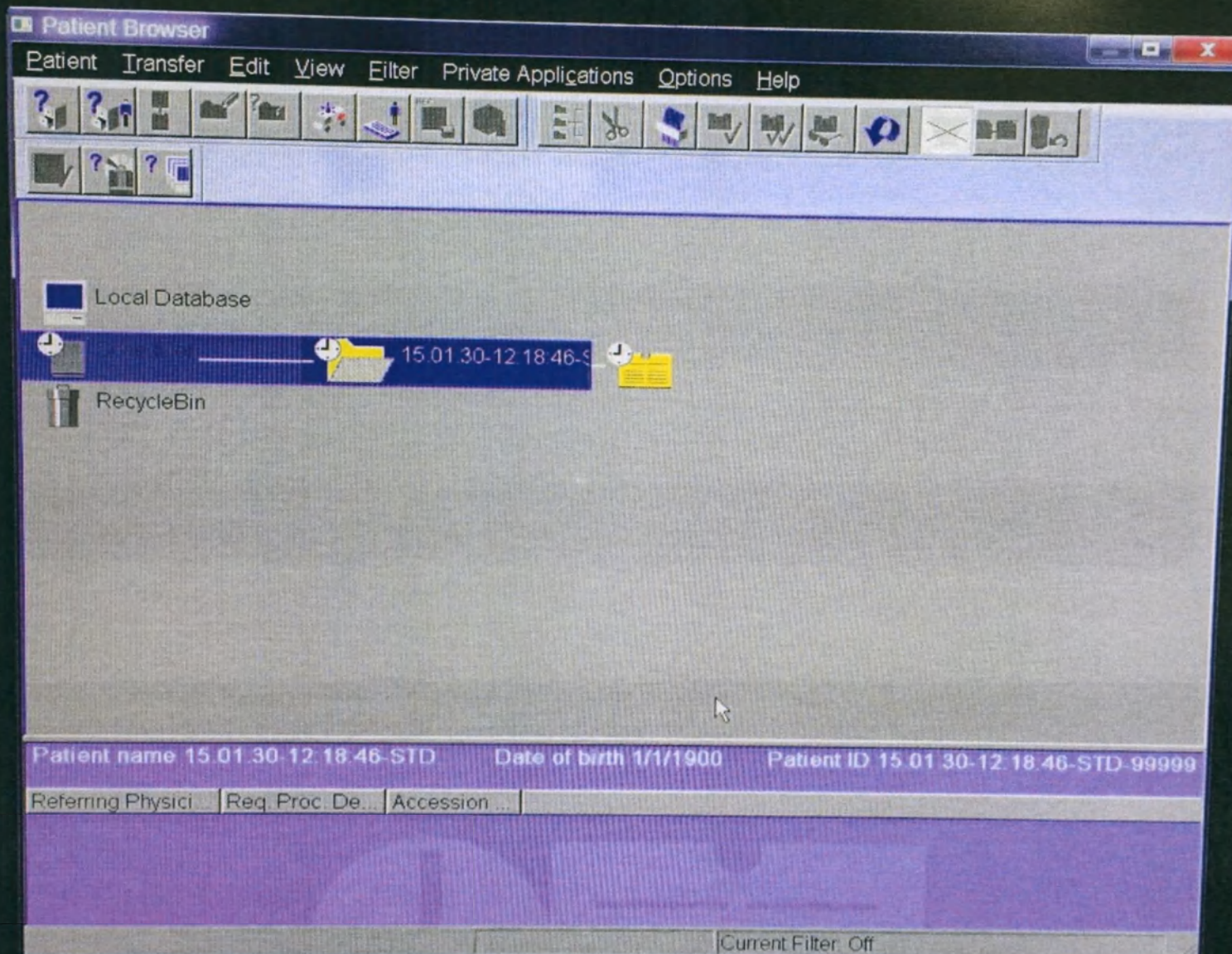
D 29
0° / 0°

System Positions

1	Patient Transfer	-
2	Head Side	A
3	Biplane Head Side	A+B
4	Left Side	A
5	Biplane Left Side	A+B
6	Right Side, Table Rotated	A
7	Left Side, Table Rotated	A
8	Automap	A

B:DOOR OPEN? XRAY disabled





AT CA
EAS20
* 12/7/1
M

STUDY
3/
1:
1:
1:

MPPS
Data
Display
Patient
15 03 1
15 03 2
AT CA
AT He
AT He
test

R

Coro C

cm 39
A
kV 60
mA 13
D 170
RAO 11° / 0°

Modality Performed Procedure Step

PATIENT		STUDY	
Patient name	AT_CARD_EPI, Jens	Study description	CARD EP
Patient ID	EAS2015Mar27_13h11	Modality	XA
Date of birth	12/7/1993	Accession No.	
Sex	male	Station	EAS_81969
		Study ID	1

Description	CARD EP
Status	IN PROGRESS
Comments	

Previous Next

Performed actions	
Protocol Code	Protocol Item

Performed series				
Series Description	Protocol	Performing Physician	Operator	Retrieved AE Title
Coro CTO-LF	Coro CTO-LF	Dr. Testautomation Dr. Sm		
Coro CTO-LF	Coro CTO-LF	Dr. Testautomation Dr. Sm		
FLEP	FLEP	Dr. Testautomation Dr. Sm		
FLEP	FLEP	Dr. Testautomation Dr. Sm		

ApplyToAll Completed Discontinued Copy Cancel Help

AT_CARD_EPI,
Jens
M 12/7/1993

Scene

CARD 15 f/s 15 f/s

PostProc

Image

R B R R

opac

Calib

auto auto

REF SAM

EE 20%
DDO 50%

WC 1900
WW 2700

Service Switch ON - XRAY may be r...

14.05.14-11:04:28-STD
14.05.14-11:04:28-STD-82018
* 1/1/1900

5/14/2014
11:06:25 AM
1 - 2/17

H

Hospital
EAS
VA10B 140228
HFS
////

14 05 14

O

Scene

FLUORO

View

Adjust

14 05 14

View

Adjust

14 05 14

View

Adjust

14 05 14

View

Adjust

14 05 14

View

Adjust

14 05 14

View

Adjust

14 05 14

View

Adjust

14 05 14

View

Adjust

Artis one - Configuration Panel

File

Reconstruction JET

Audit Trail

Software Distribution

Filming

Auto Delete

Patent

Close Patent

Add Printer

Transfer

Filming Layout

Layout name: Layout General Default

Layout divisions:

- 1x1
- 1x2
- 2x1
- 2x2
- 2x3
- 3x3
- 3x4

Orientation:

- portrait
- landscape

Image order:

- vertical
- horizontal

Aspect Ratio:

- Keep visible part
- Clip document
- Original image

Scale Factor: %

Reference image:

- Top right
- Bottom right

Copy series (for Double-Window):

- Interleaved
- Appended

Information Segment

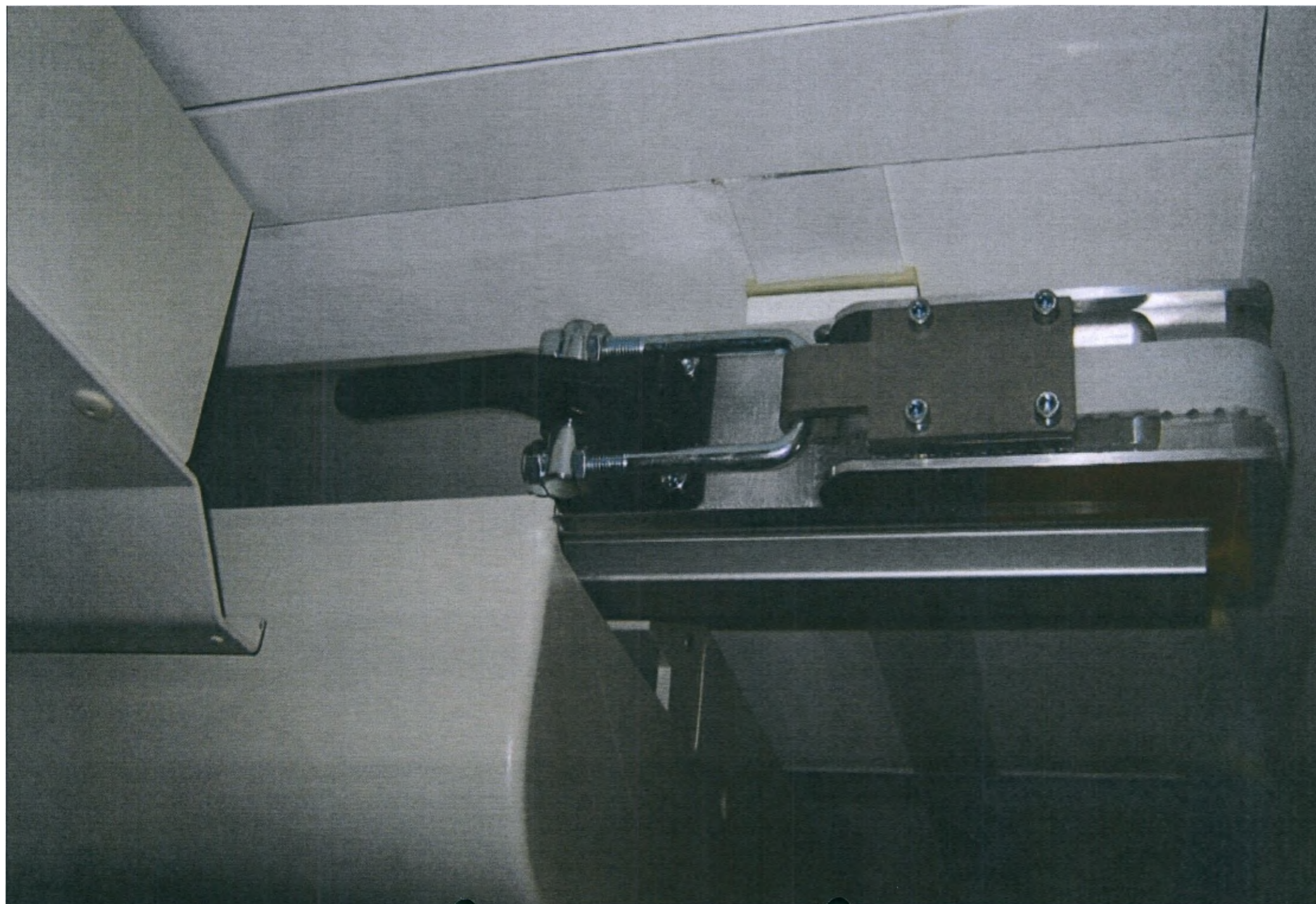
1 2 3 4

OK Apply Cancel Help

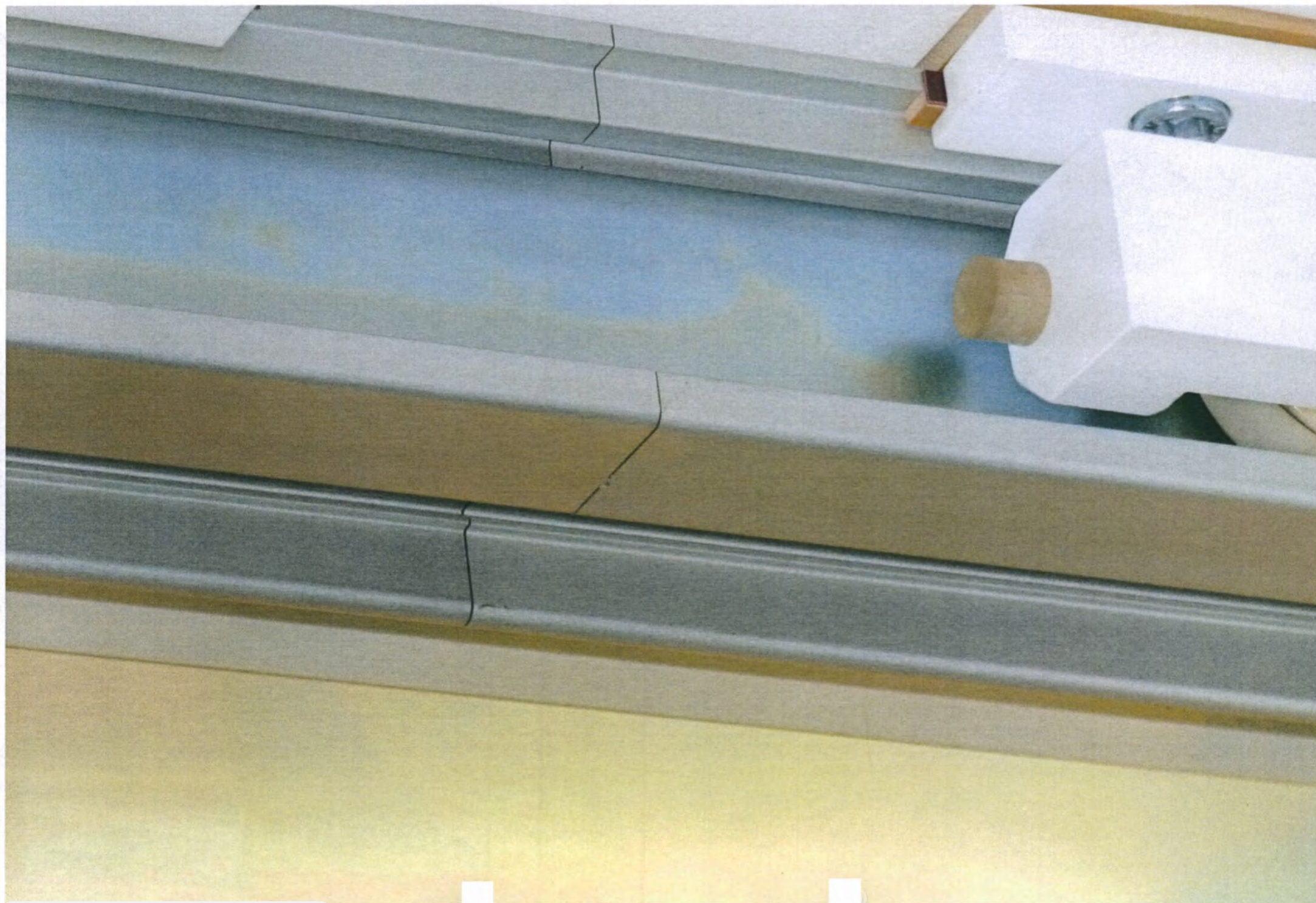
Dynamic range fluoro

cm 39

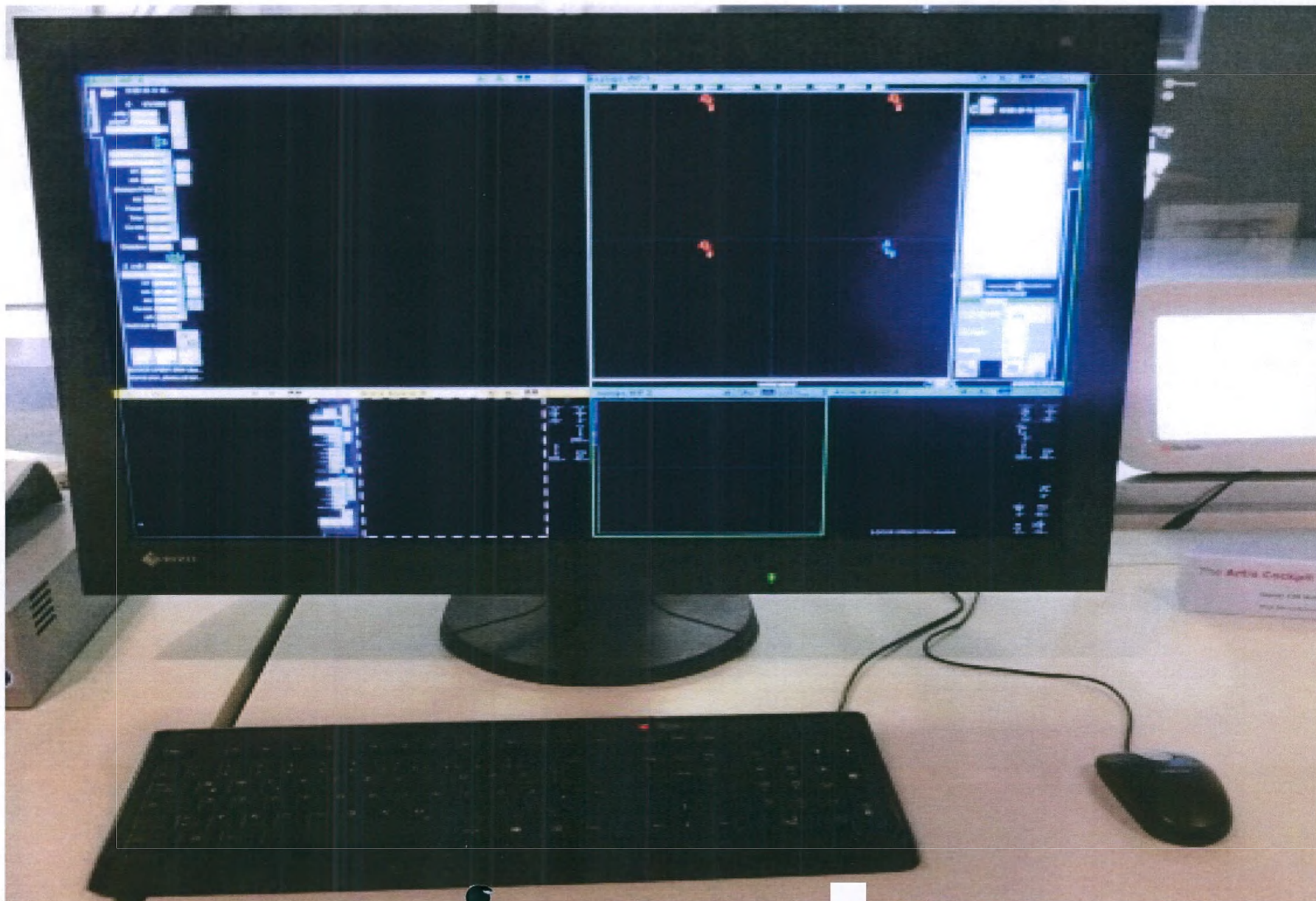
EE 0%
DDO 0%







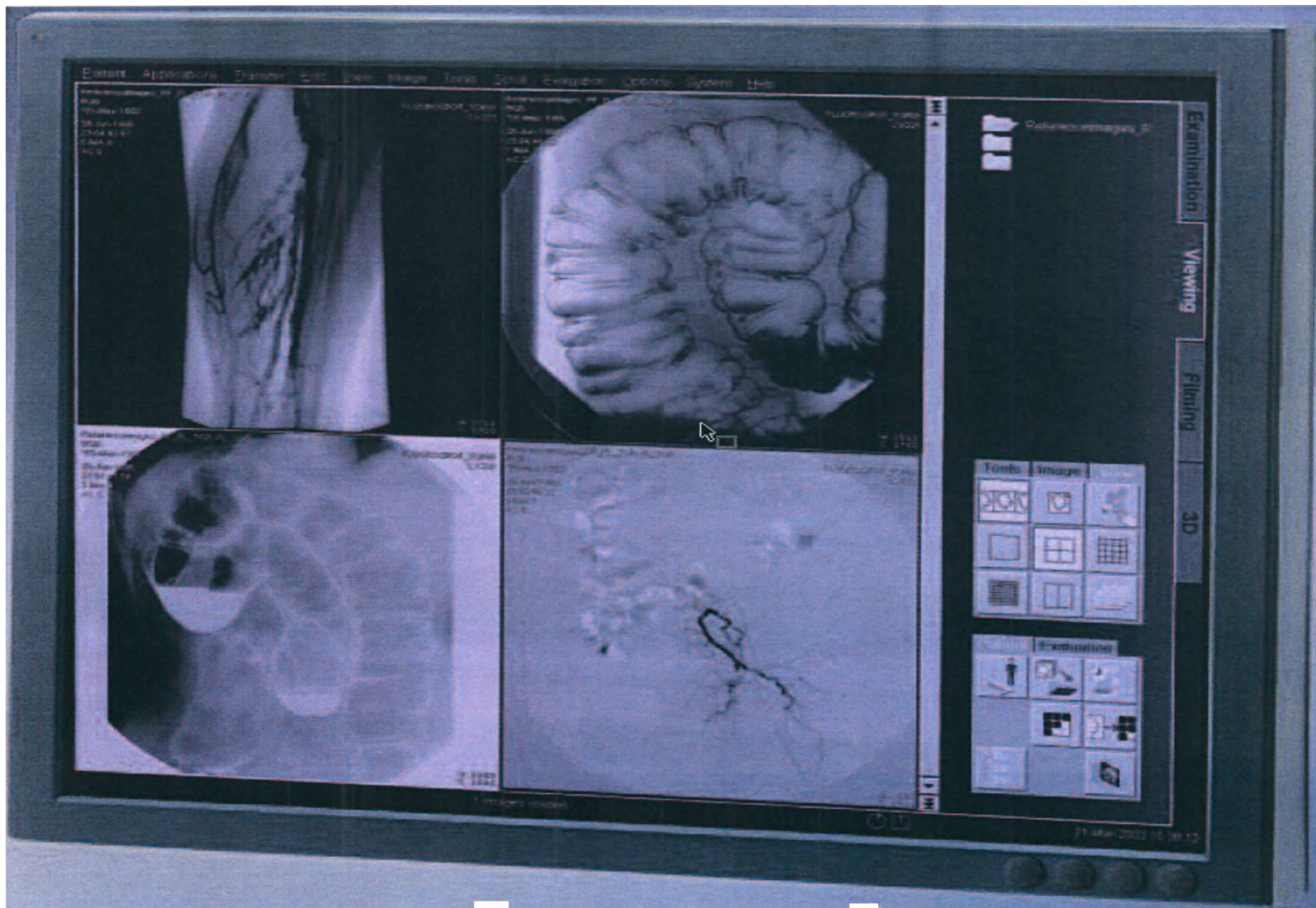


















КОМПЛЕКТ ПОДКЛЮЧЕНИЯ МОНИТОРА СТОРОННЕГО ПРОИЗВОДИТЕЛЯ: - ПРЕОБРАЗОВАТЕЛИ; - КАБЕЛИ; - БЛОКИ ПИТАНИЯ.

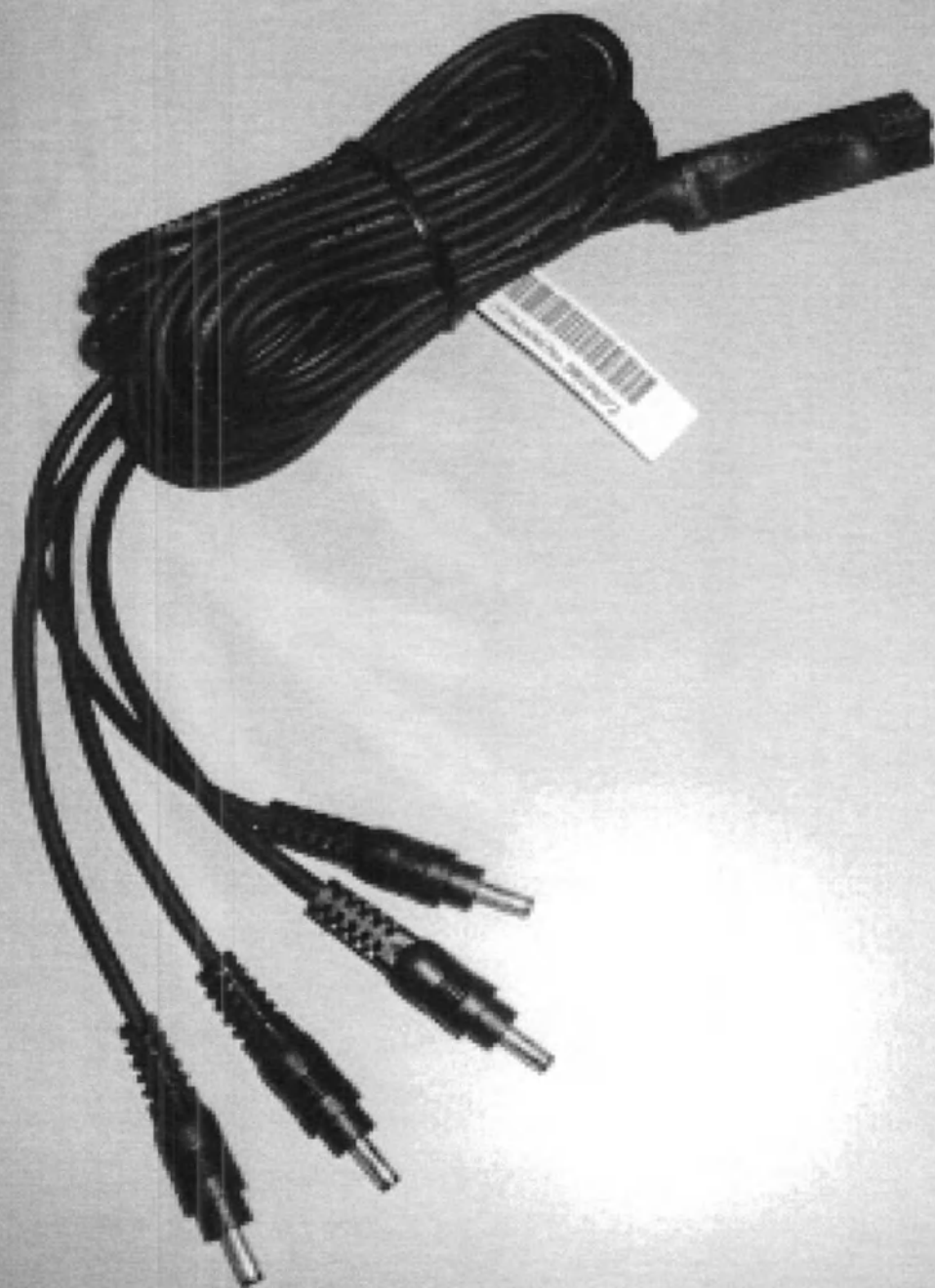
WIDE RANGE AC-DC ADAPTER

참고서 주의사항

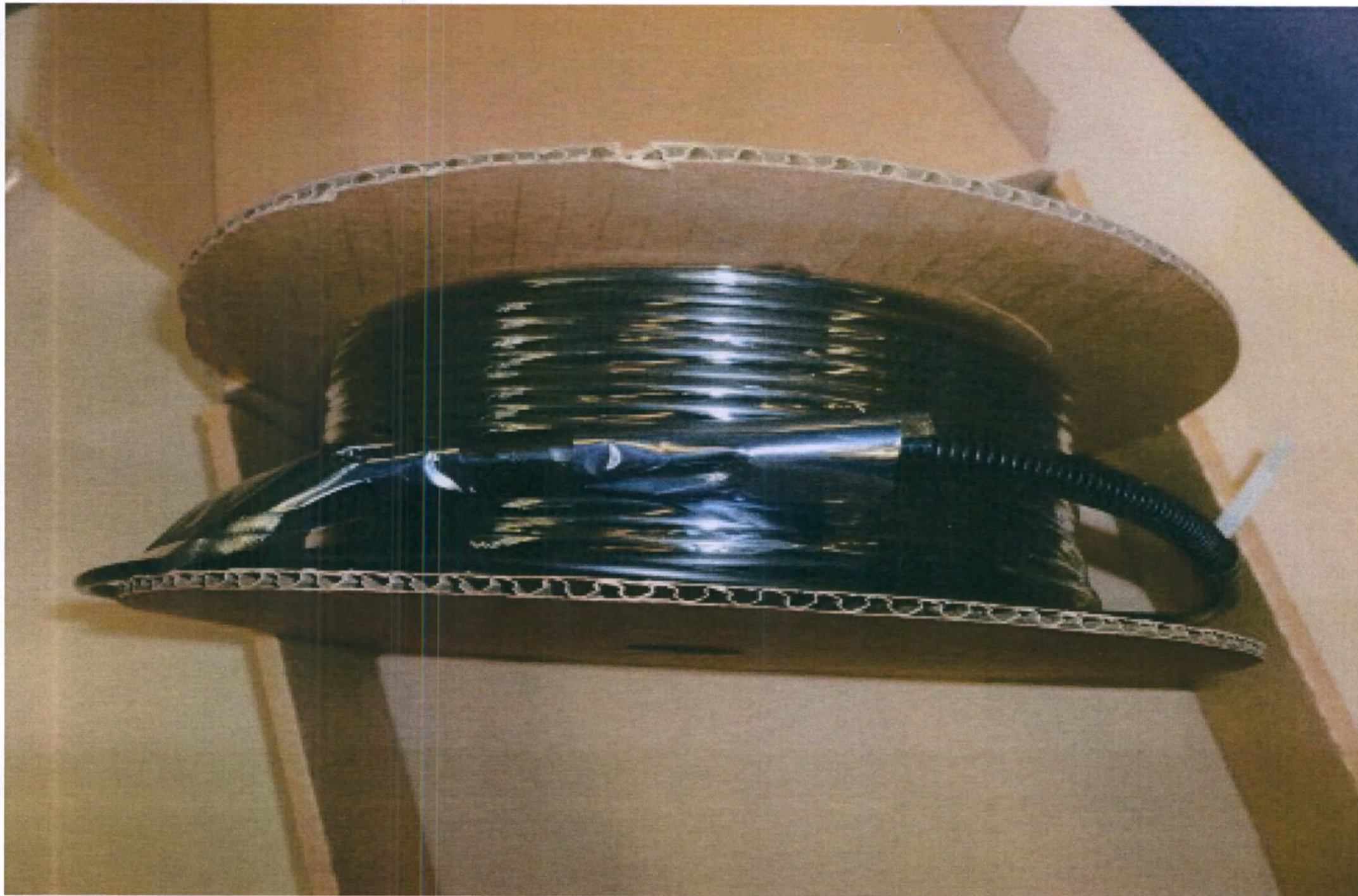
1. 설명서처럼 사용하십시오.
2. 물이나 액체 등의 물질이 접촉하거나 세척에 들어가지 않도록 하십시오.
3. 부속품 중 하나라도 잘못 끼워서 사용하면 안 됩니다.
4. 출력 전압을 무리하게 떨어뜨리지 마십시오.
5. 입력의 세기를 분해하지 마십시오.
6. 화재 위험에 유의하여 사용하십시오.
7. 전류 보호를 사용하려면 국내 승인증을 사용하십시오.
8. 입력 전압이 있는 제품에 대해서는 반드시 전류 보호를 600mA가 있는 것을 사용하십시오.

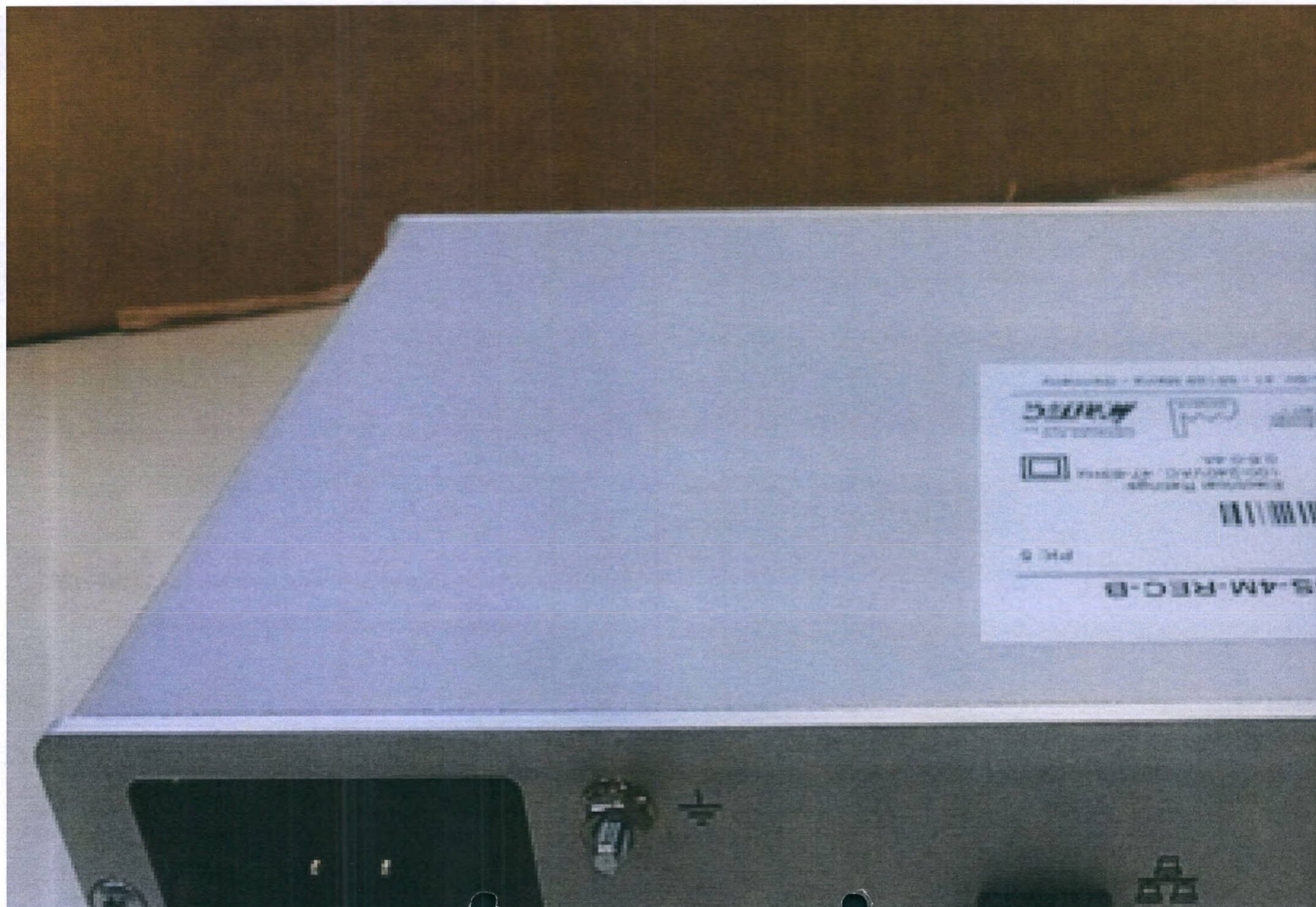
880 - 5043 REV. B

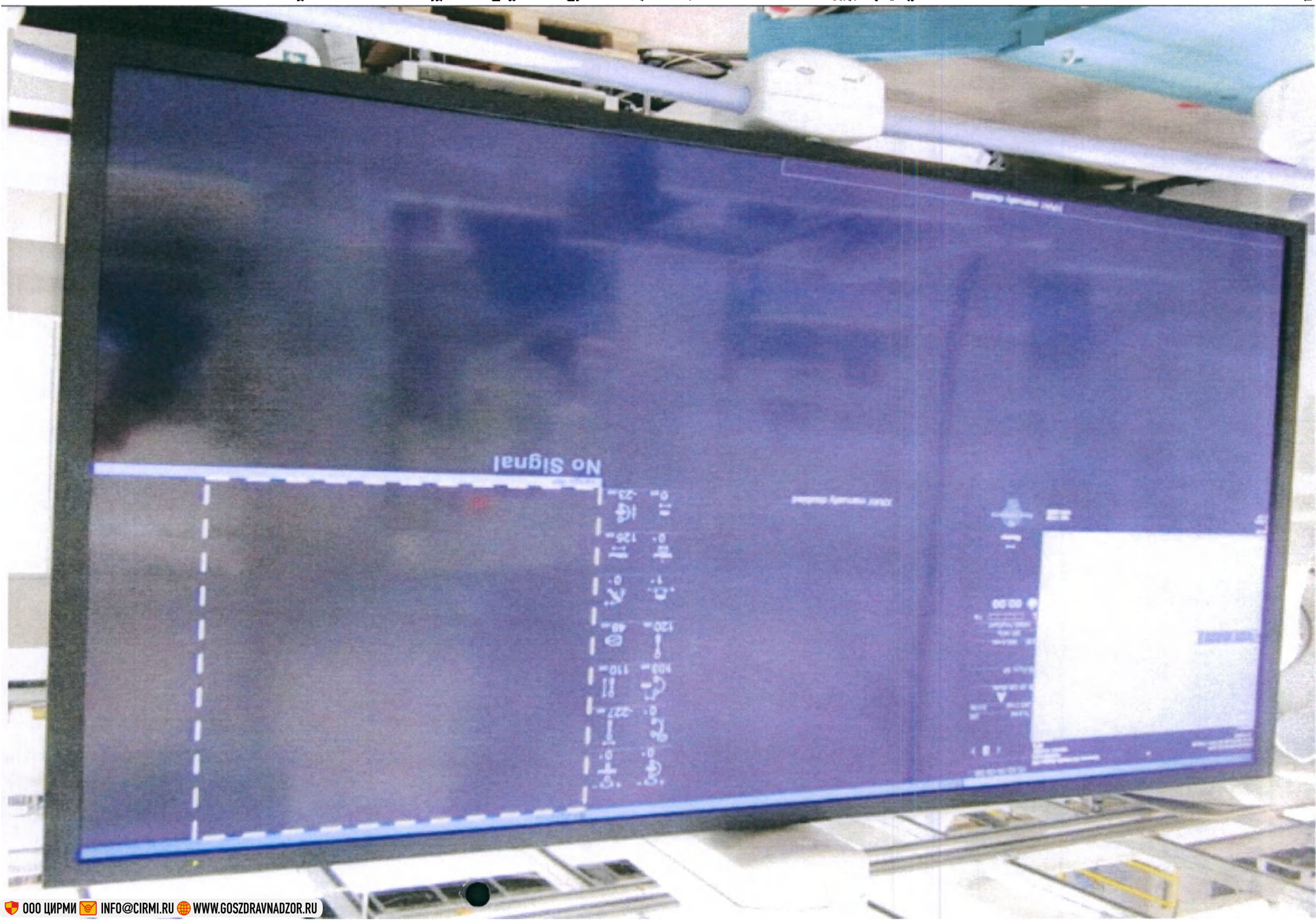










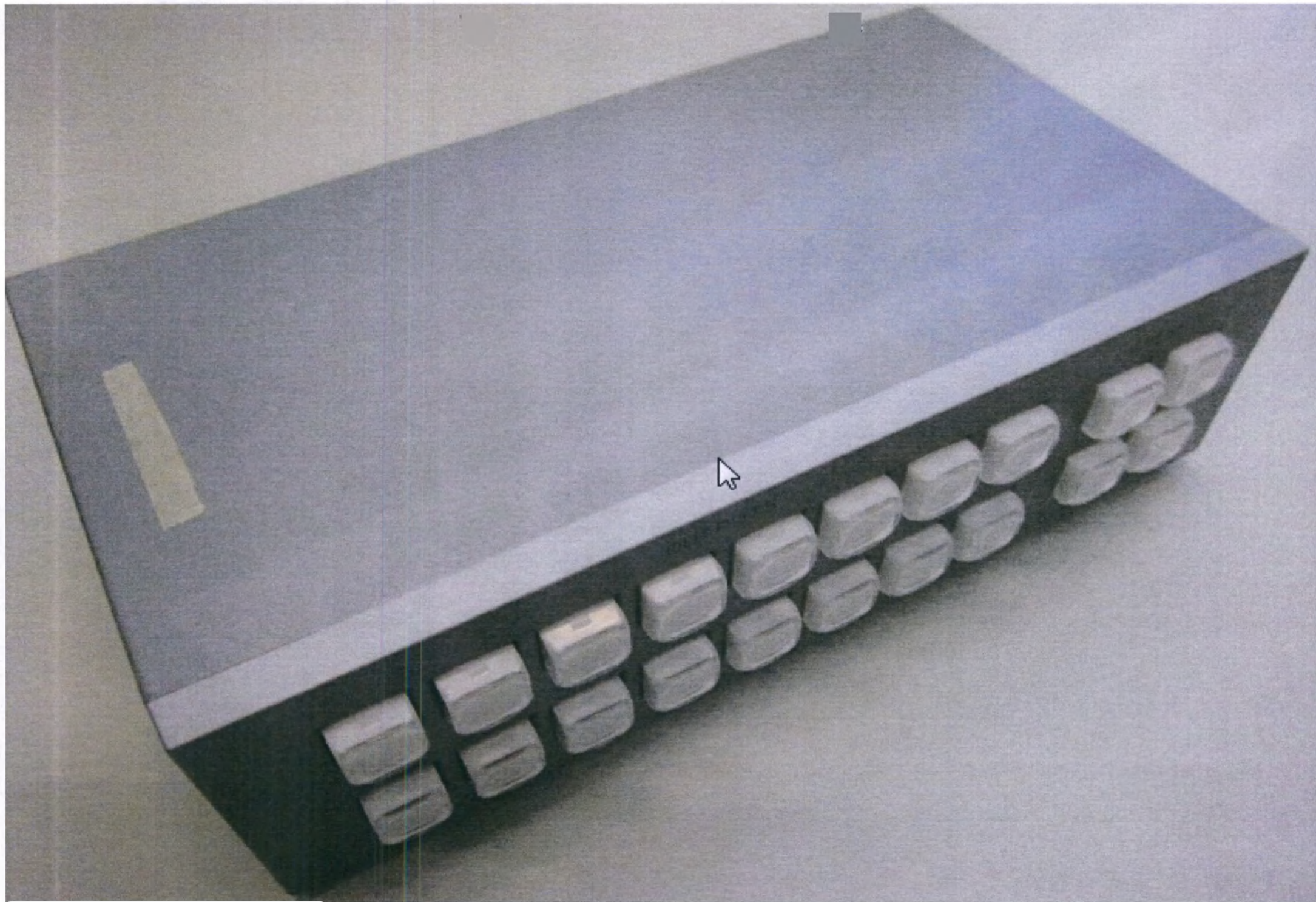


No Signal

010 011 012 013 014 015 016 017 018 019 020 021 022 023 024 025 026 027 028 029 030 031 032 033 034 035 036 037 038 039 040 041 042 043 044 045 046 047 048 049 050 051 052 053 054 055 056 057 058 059 060 061 062 063 064 065 066 067 068 069 070 071 072 073 074 075 076 077 078 079 080 081 082 083 084 085 086 087 088 089 090 091 092 093 094 095 096 097 098 099 100

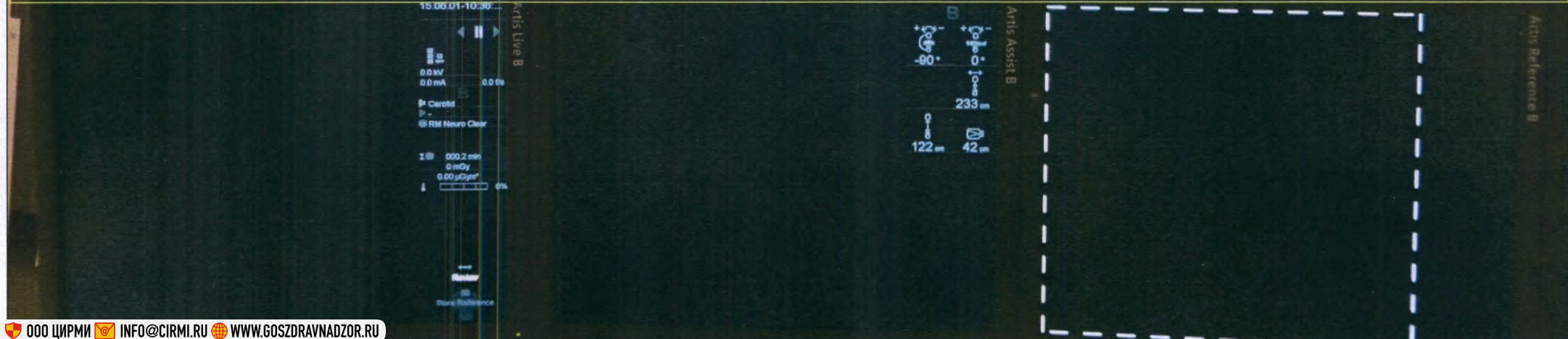
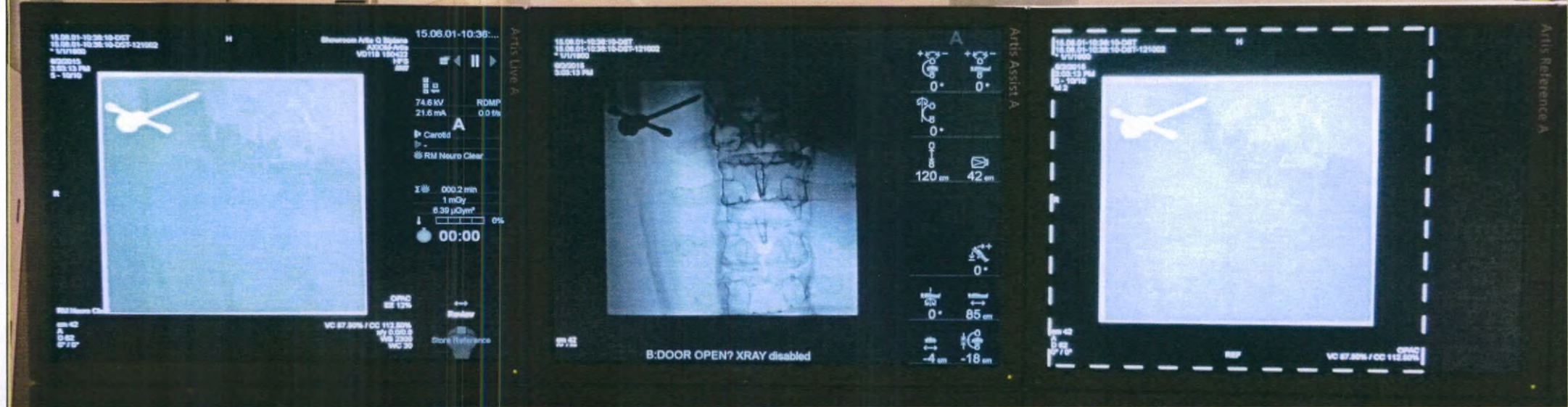


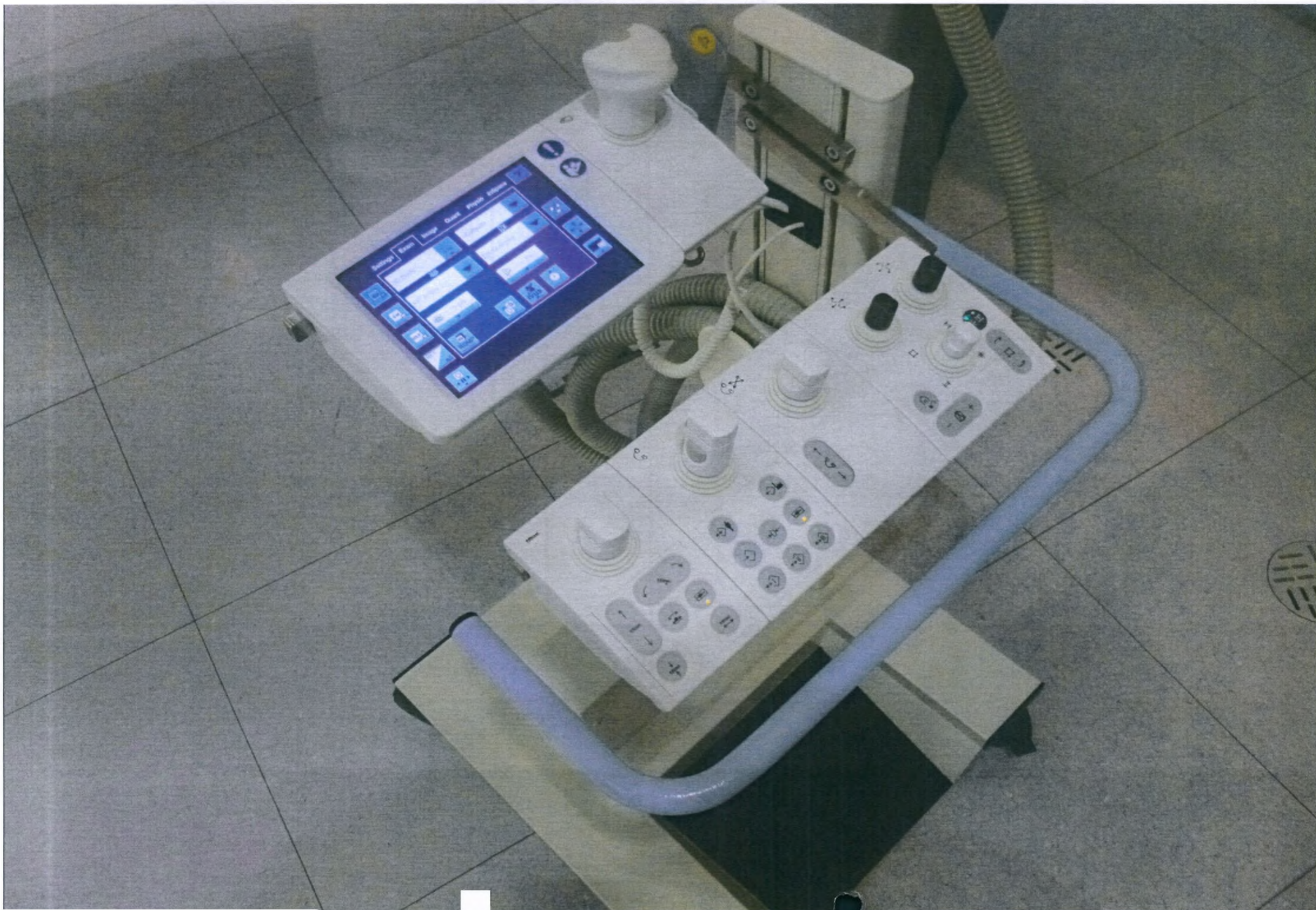






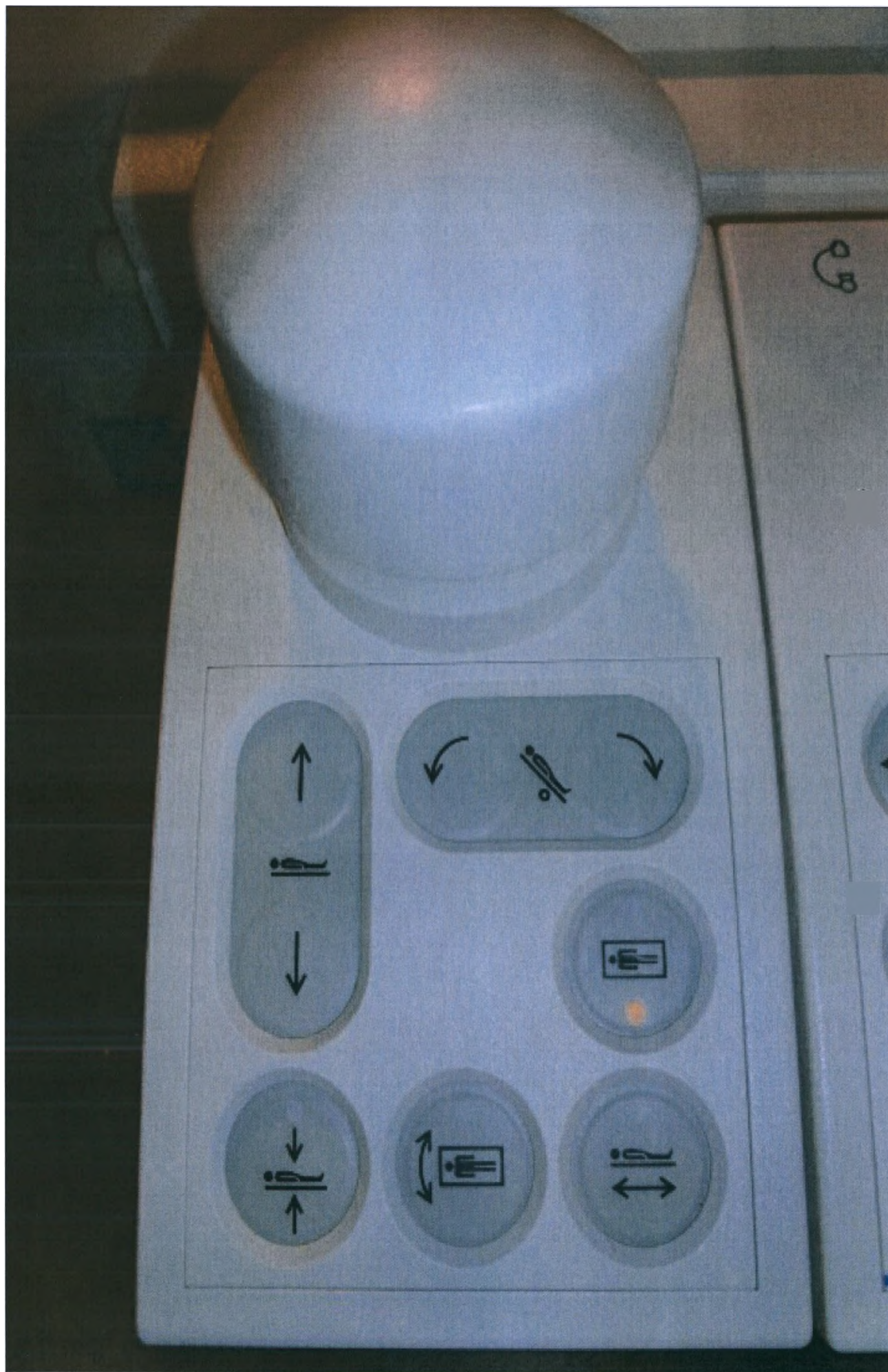
КОНТРОЛЛЕР ВИДЕОЛИСТПЕРА ДЛЯ LARGE DISPLAY

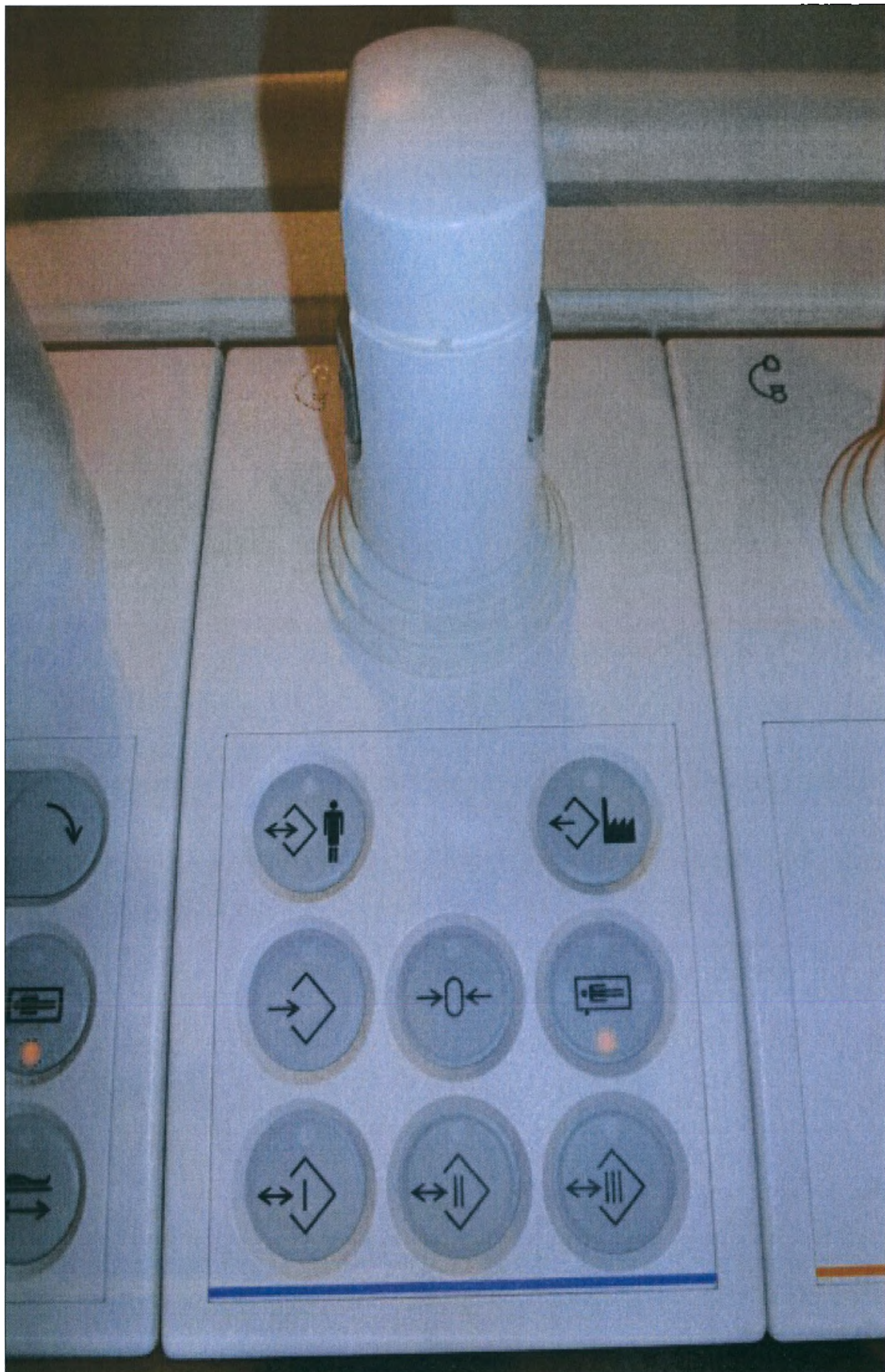




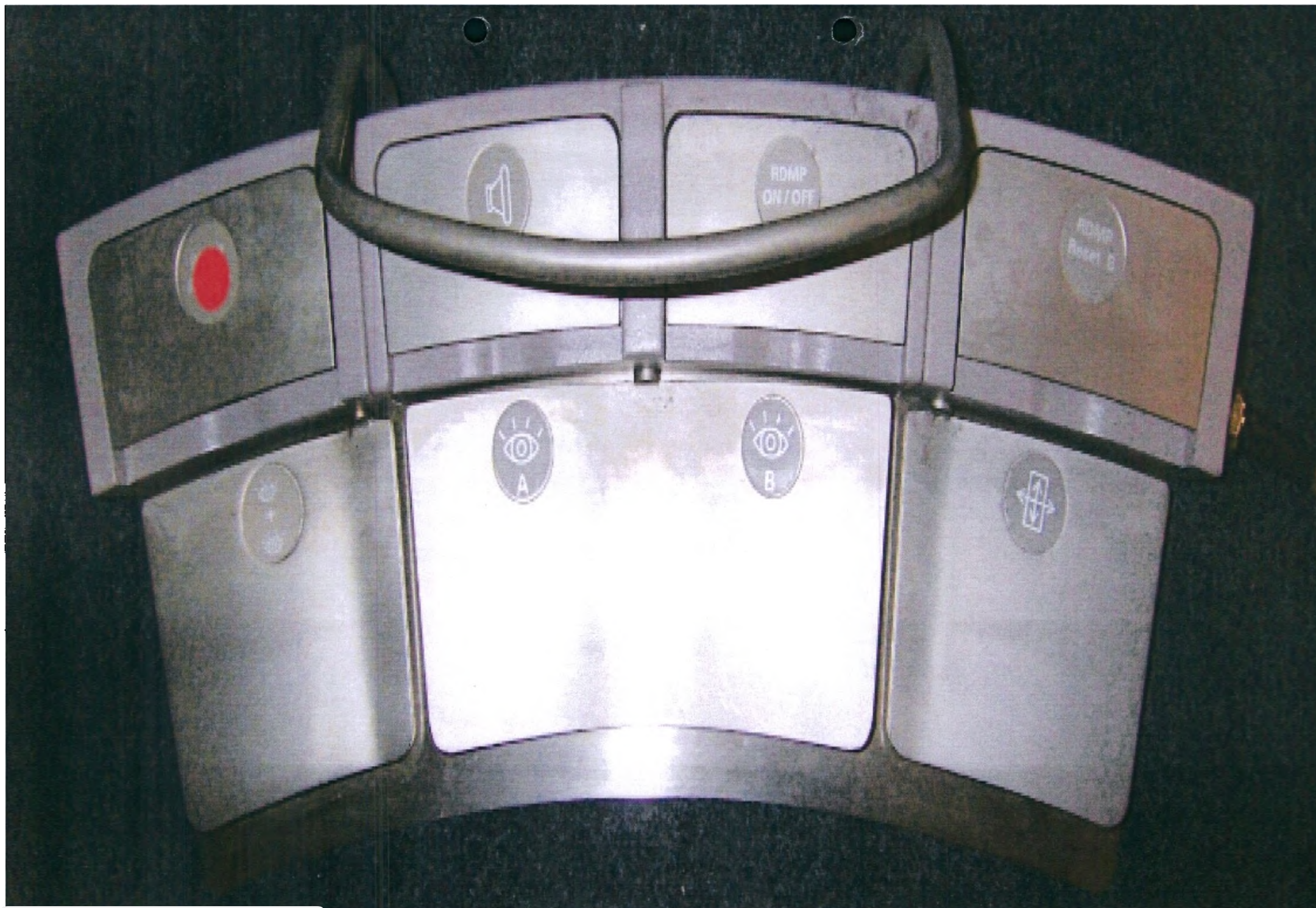


Консоль управления системой дополнительной.

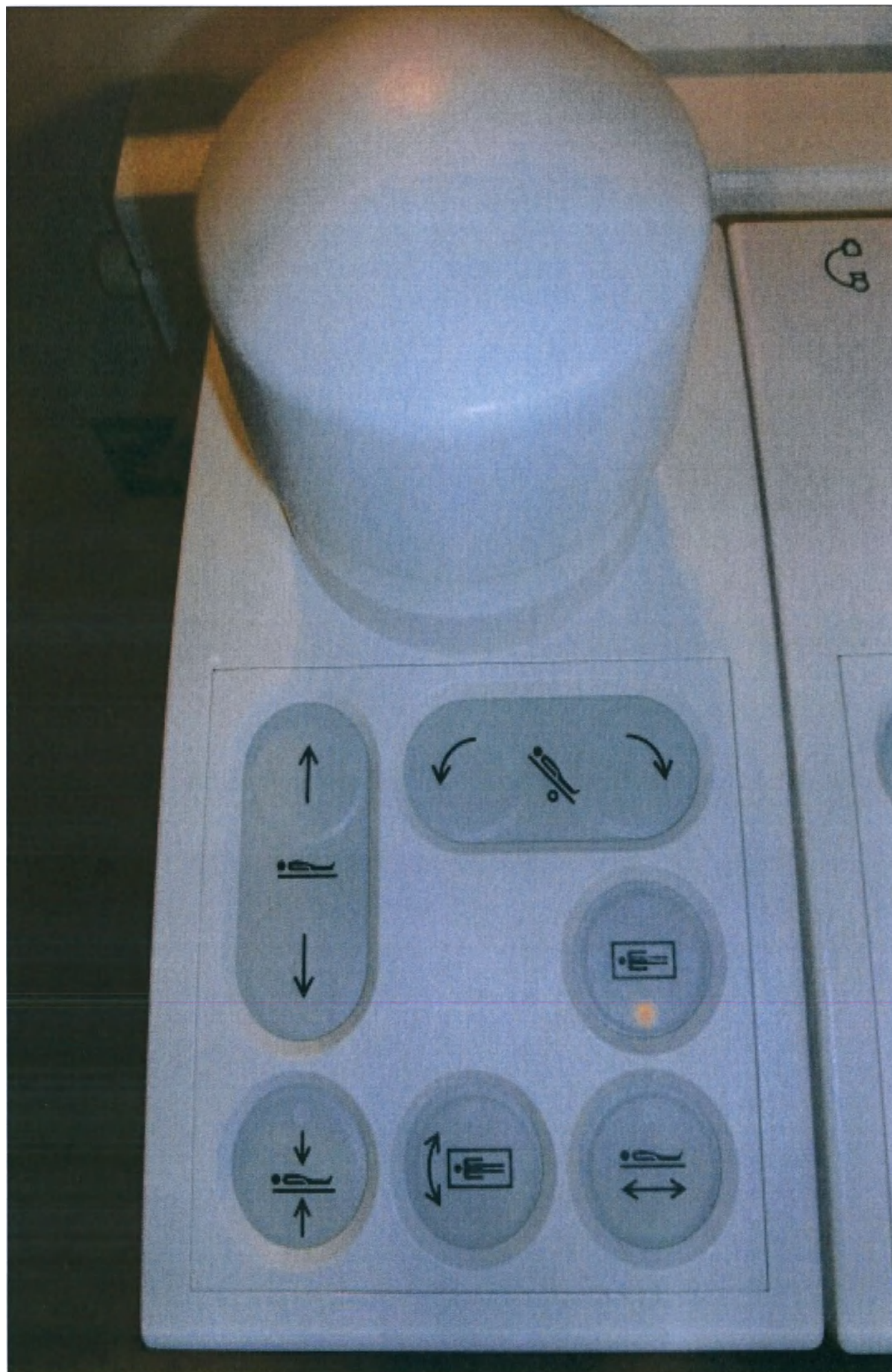










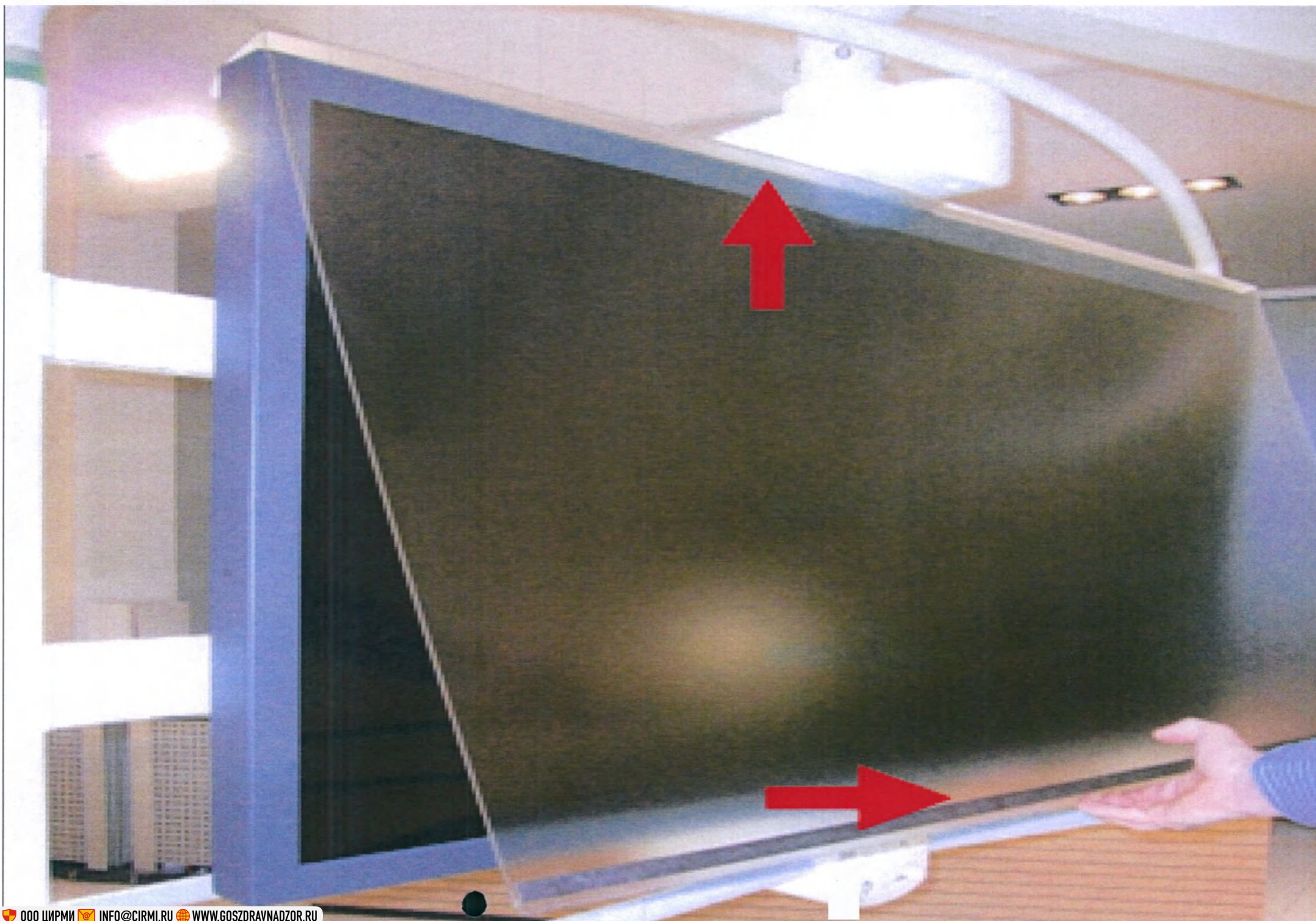














Security properties

User management ☐

Data access check ☐

Functional check ☐

Auditing ☐

Security status Inactive

DICOM access

Enable trusted host functionality ☐

Remote service access

SSL encryption ☐

Examination

PostProc

Quant

MUSmap

AT_Movements, U
Used
M 11/12/1979

mGy A 0

μGym² A 0.31

3D Head



DR Fixed

DR Overview

kV 58.5

mA 335.7

Measure Field

ms 32.2

Focus

Time 20 s

Cumm 0.9

t/s 9

Distortion 00:00

Σ A+B 00:00:00

FL Card

kV 50.3

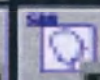
mA 17.8

ms 2.6

Cumm 0.2

p/s 15 p/s

Heat Unit % 0 %



Autotransfer is enabled again

AT_Movements, U

15.08.12-04:18:48-DST-1.3.12.2.1107...

* 11/12/1979

M

STUDY 1

6/12/2015

9:21:44 AM

1 - 518

R

FL Card

cm 39

A

kV 50

mA 17

D 39

0° / 0°

H

AX R-D TC K015A

Dr. Testautomation

AXIOM-Artis

VD10E 141111

HFS

11111

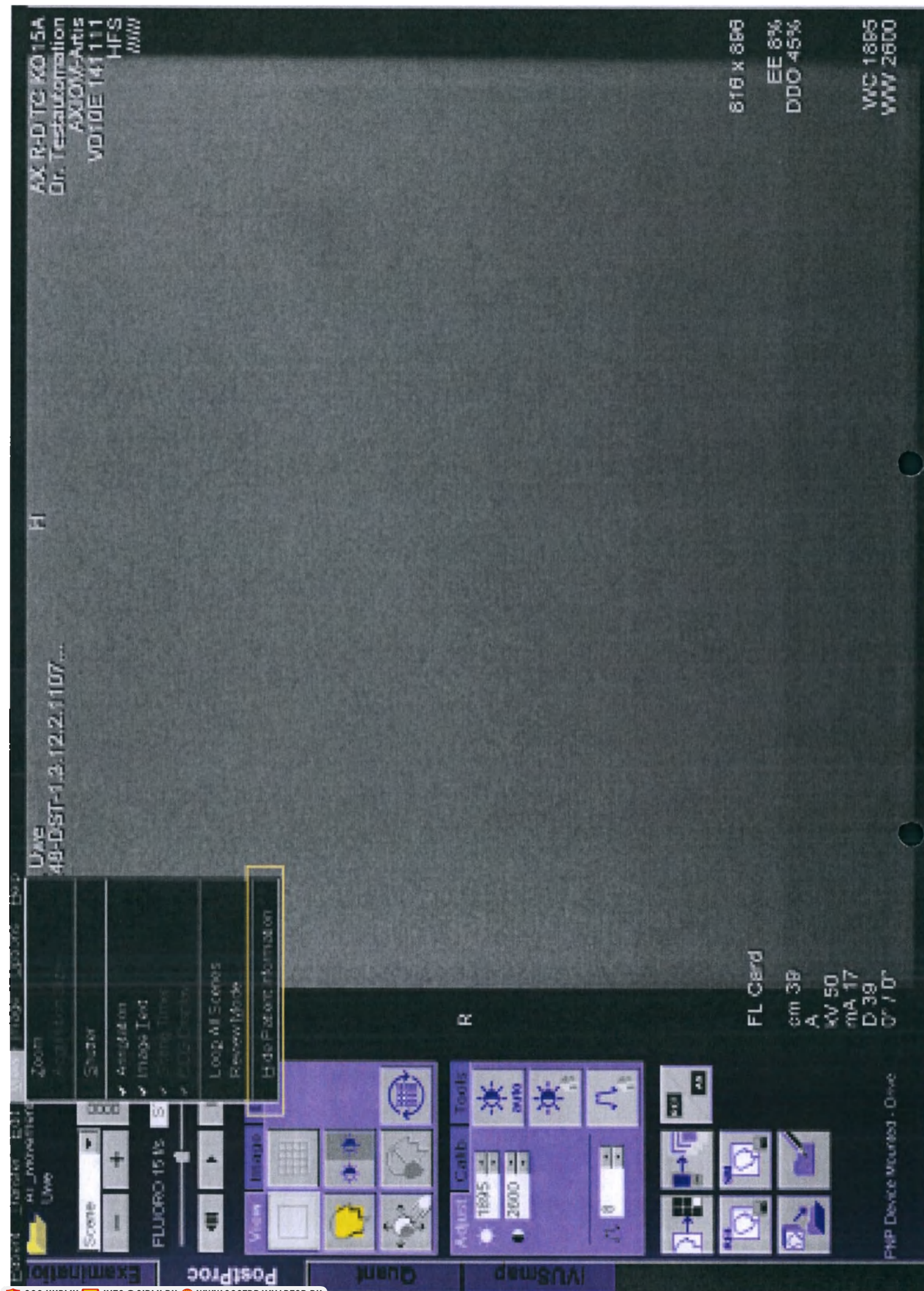
818 x 898

EE 9%

DDO 45%

WC 1895

WW 2800



Examination

PostProc

Quant

MUSmap

AT_Movements,
LiveScene
- + 

FLUORO 15 Is STOP

View Image DSA

Adjust Coll Tools

1895
2600 

8

PNP Device Mounted - Drive

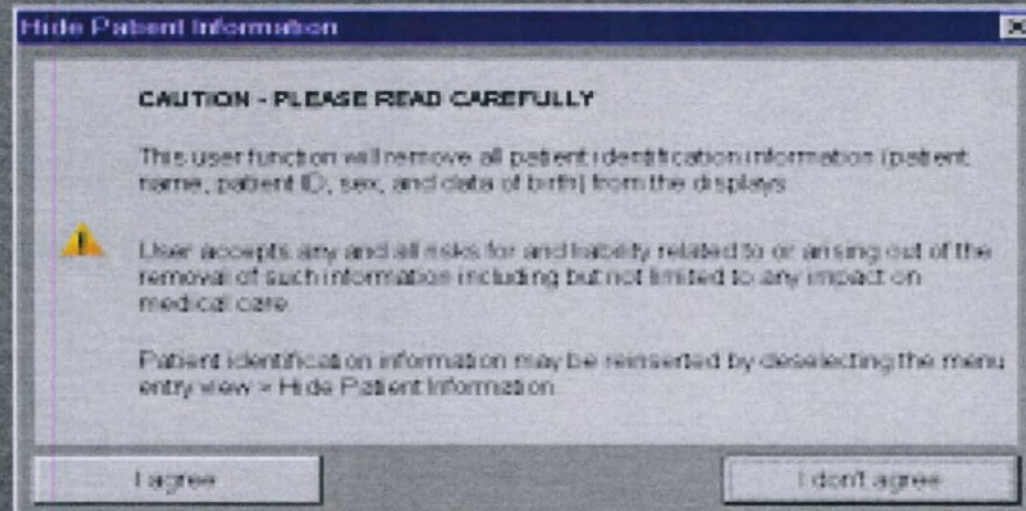
AT_Movements, U
15.06.12-04:18:48-DST-1.3.12.2.1107...
- 11/12/1978
MSTUDY 1
6/12/2015
9:21:44 AM
1 - 5/9

R

FL Card

cm 39
A
KV 50
mA 17
D 39
D° / 0°

H

AX R-D TC K015A
Dr. Testautomation
AXION-Artis
VD1DE 141111
HFS
////

816 x 836

EE 8%
DDO 45%W/C 1895
W/W 2600

Examination

PostProc

Quant

IVUSmap

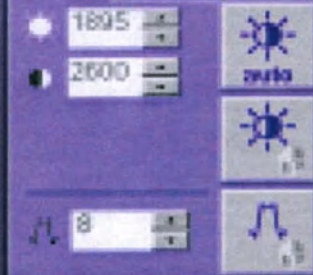
Scene

FLUORO 15 Hz STOP

View Image DSA



Adjust Coll Tools



PNP Device Mounted - Drive

STUDY 1
6/12/2015
9:21:44 AM
1 - 518

R

FL Card

cm 3D
A
kV 50
mA 17
D 39
0° / 0°

H

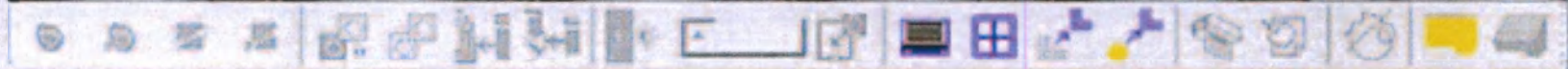
AX R-D TC K015A
Dr. Testautomation
AXIOM-Artis
VD10E 141111
HFS
////

816 x 896

EE 8%
DDO 45%

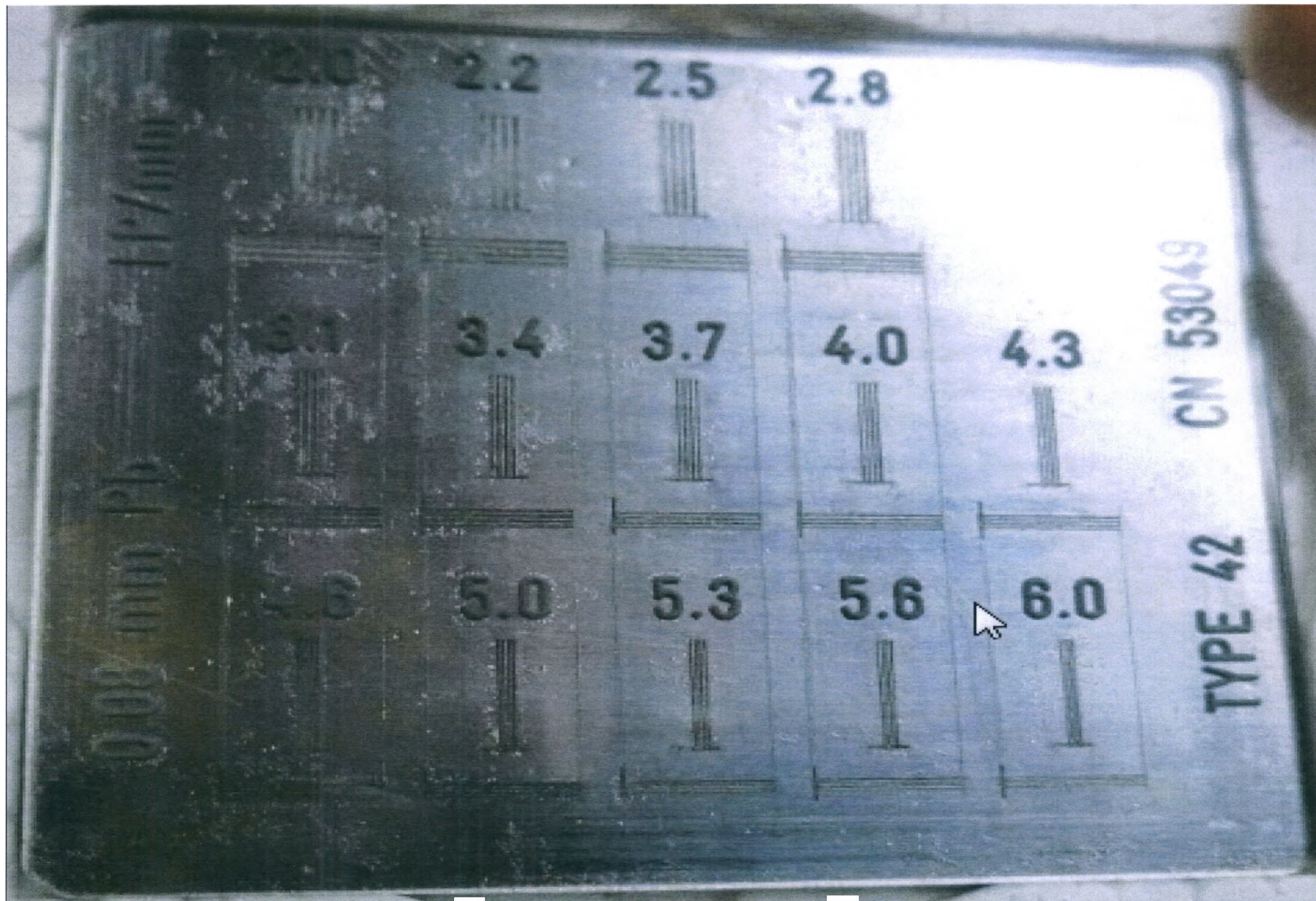
WC 1895
WW 2800

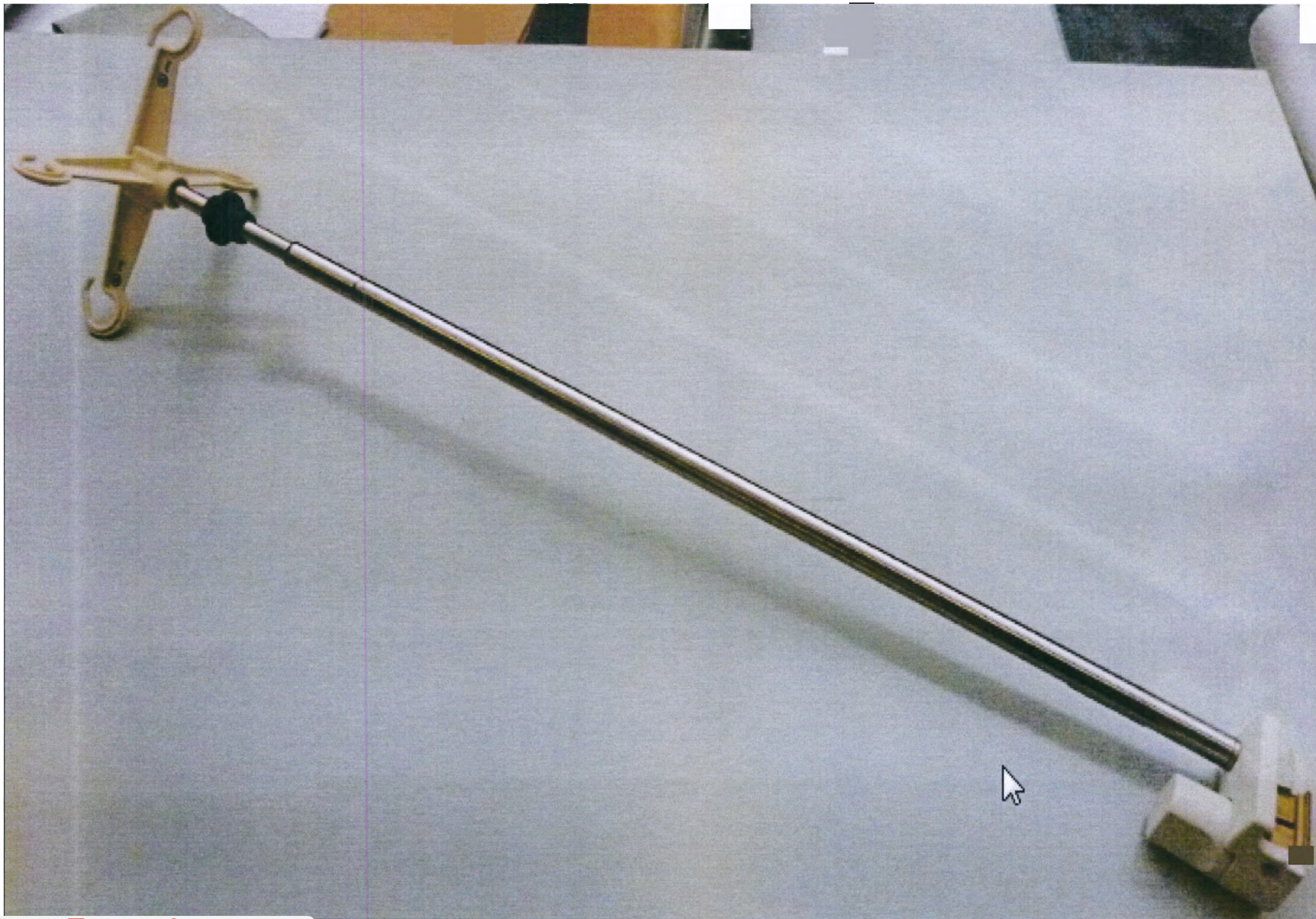
Patient Information Hidden

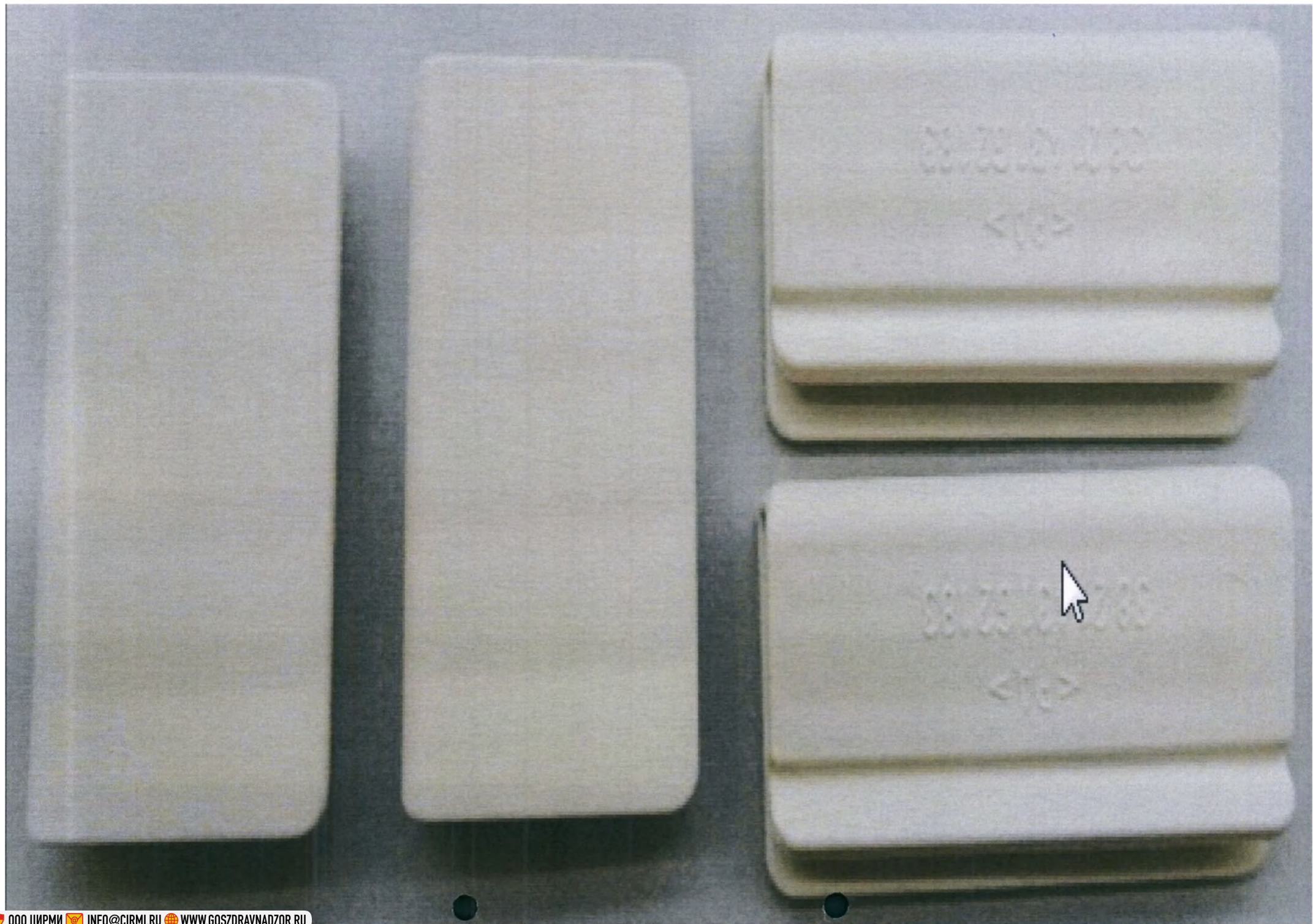


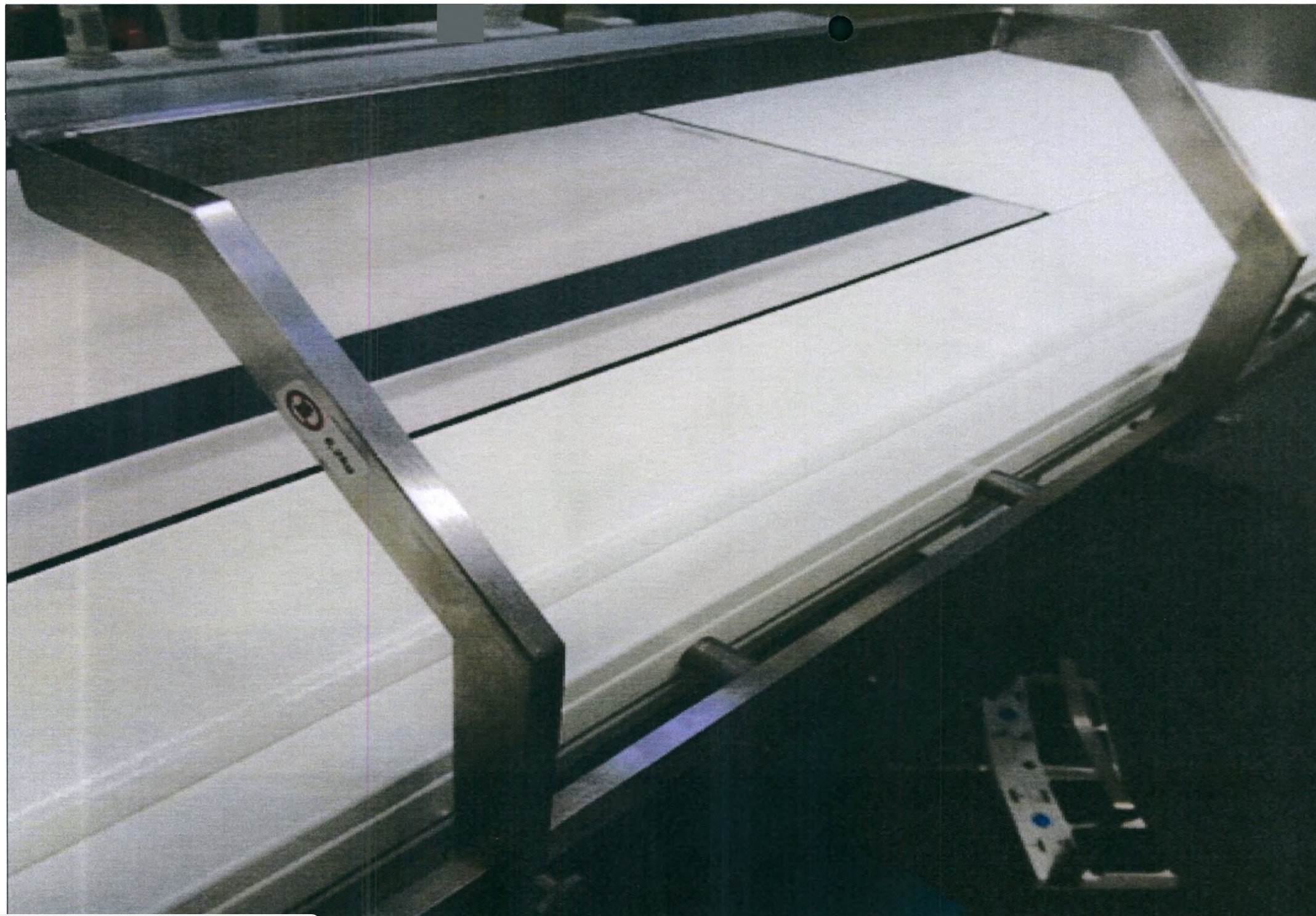
Scenes

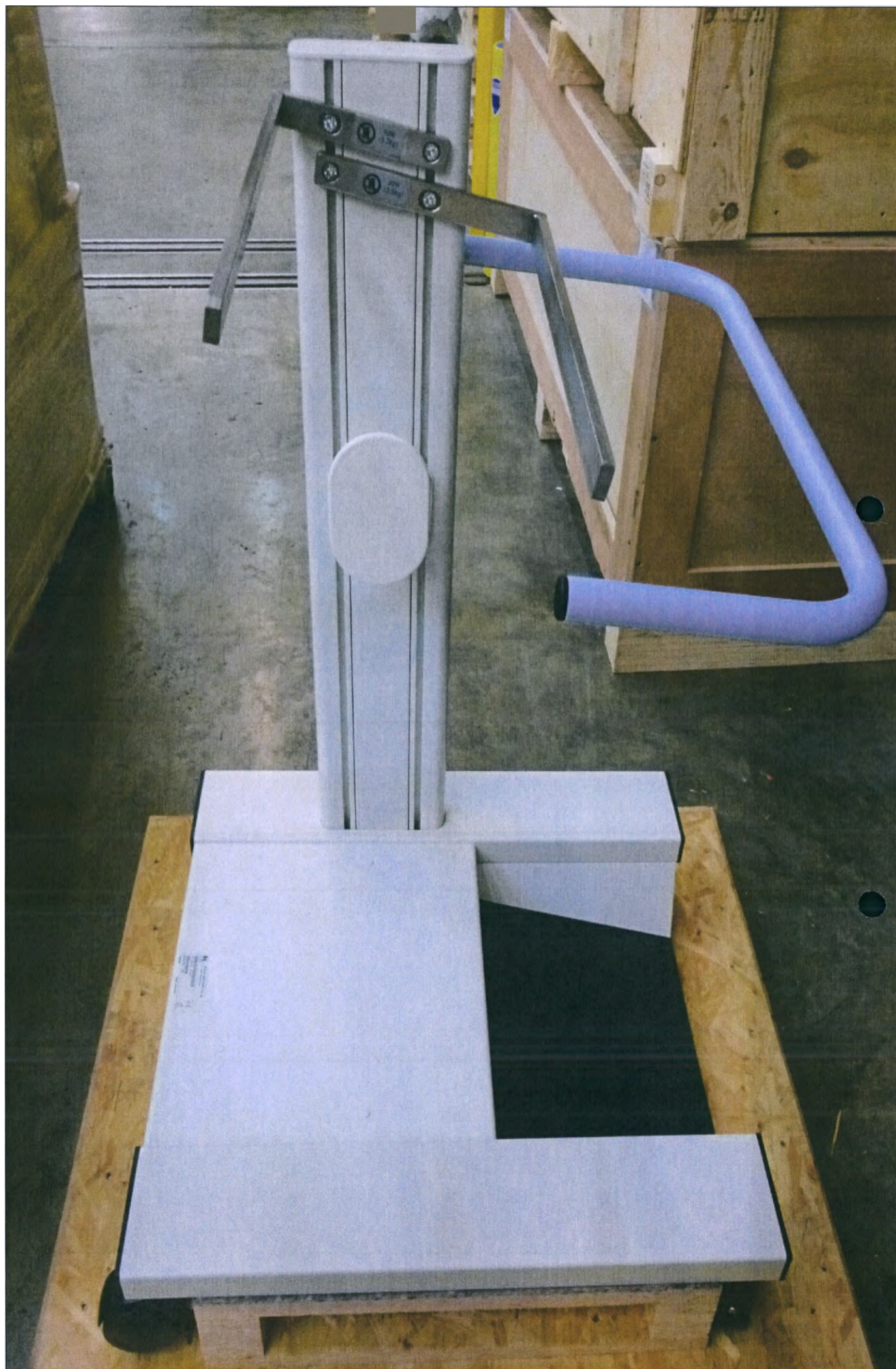
REF
8/3/2010 7:12:55 AM
A: LAD 1.0 CAUD 25.0 (Plane A)
Scanner 12 of 50
Color vs / Color vs



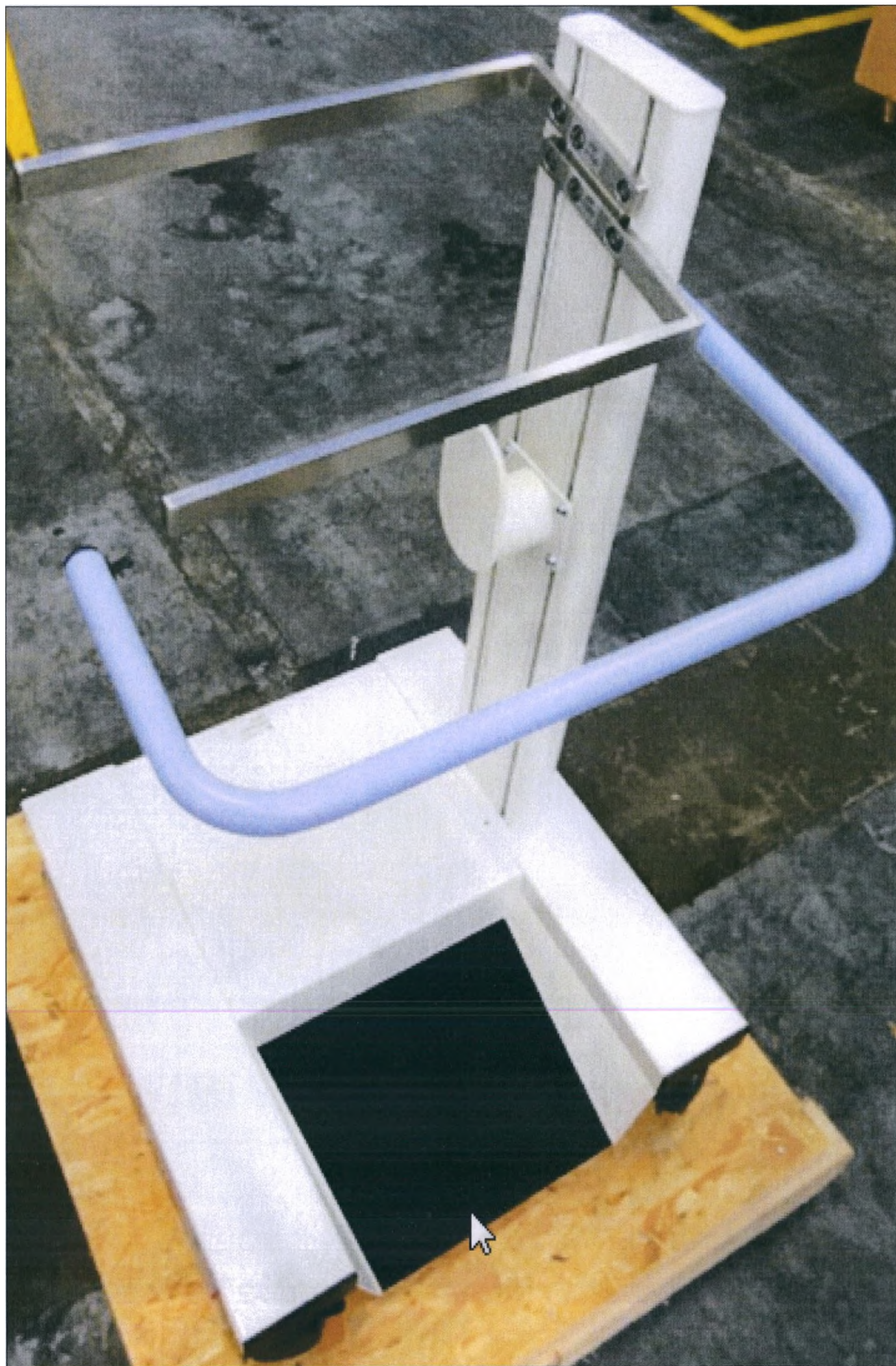




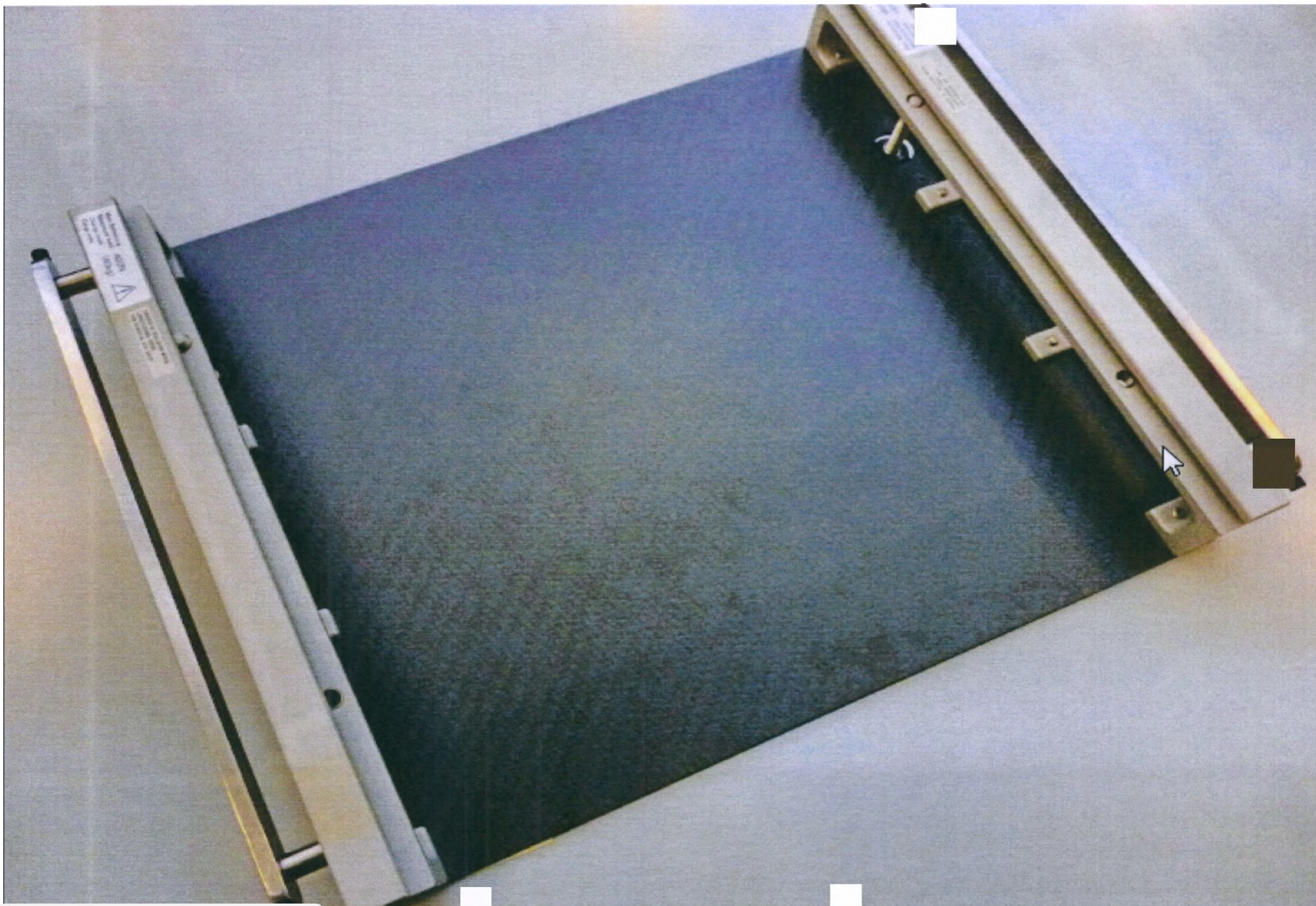


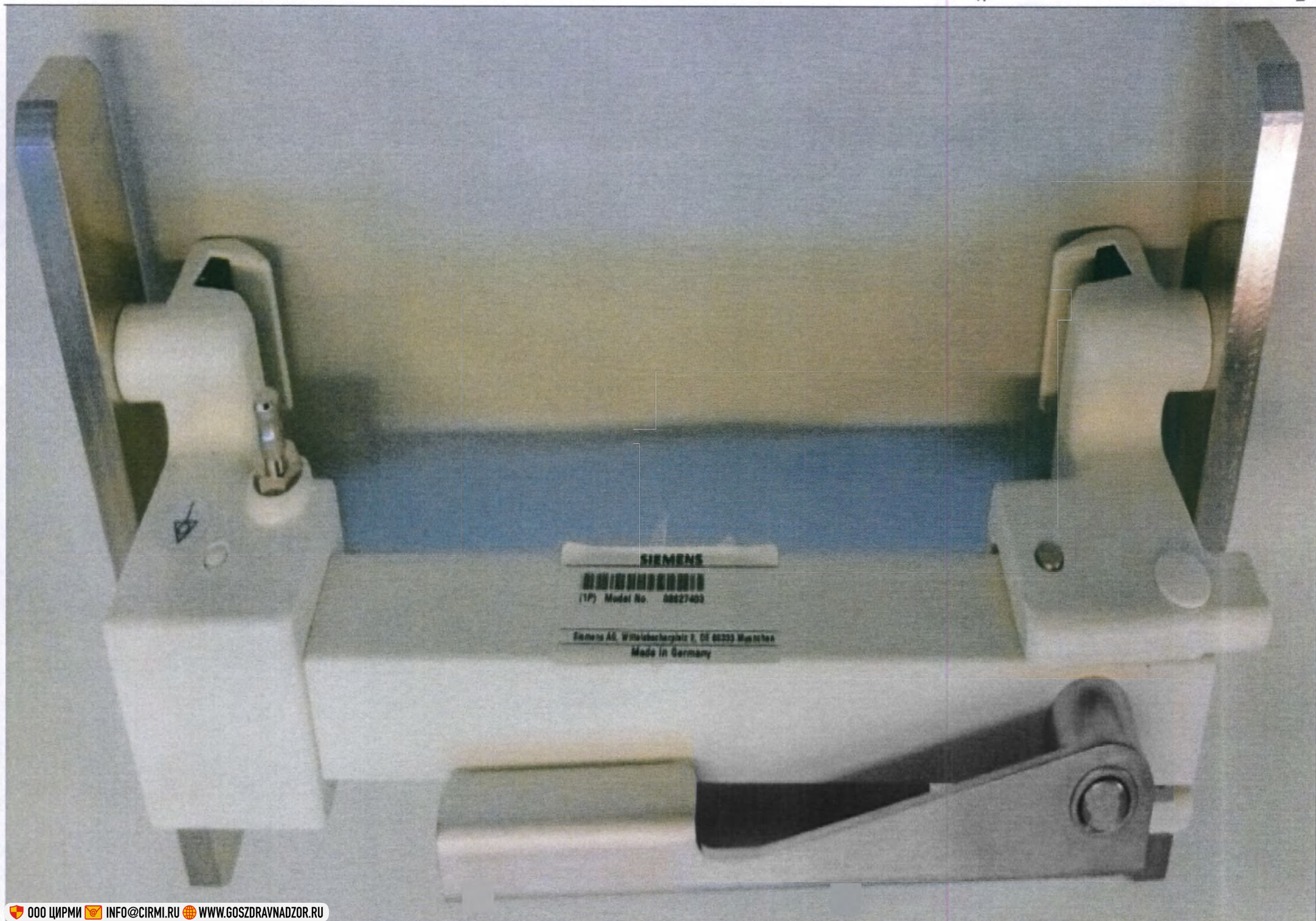


Паркетная машина с направляющими рельсами для головного конца деки стола, широкий.

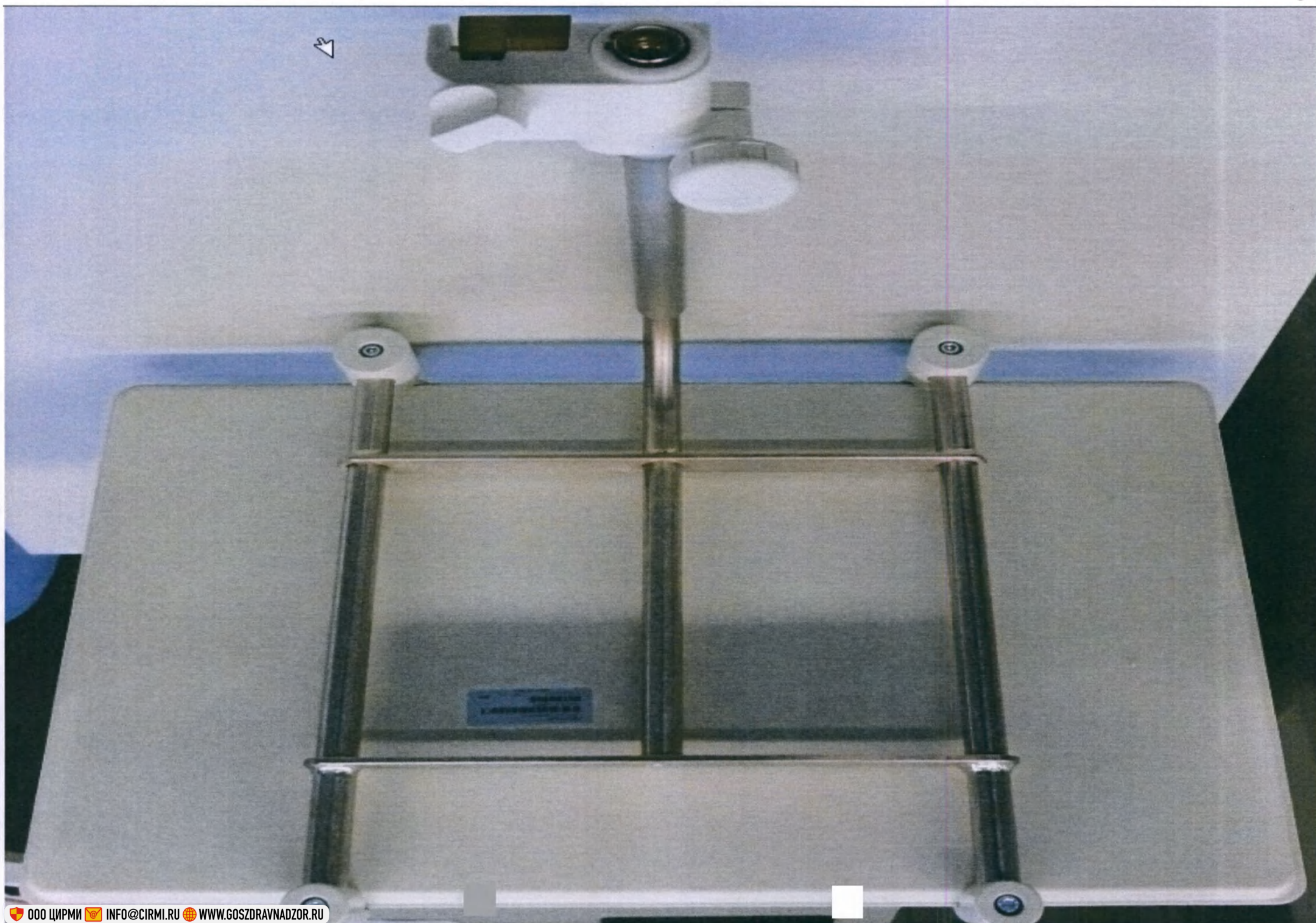


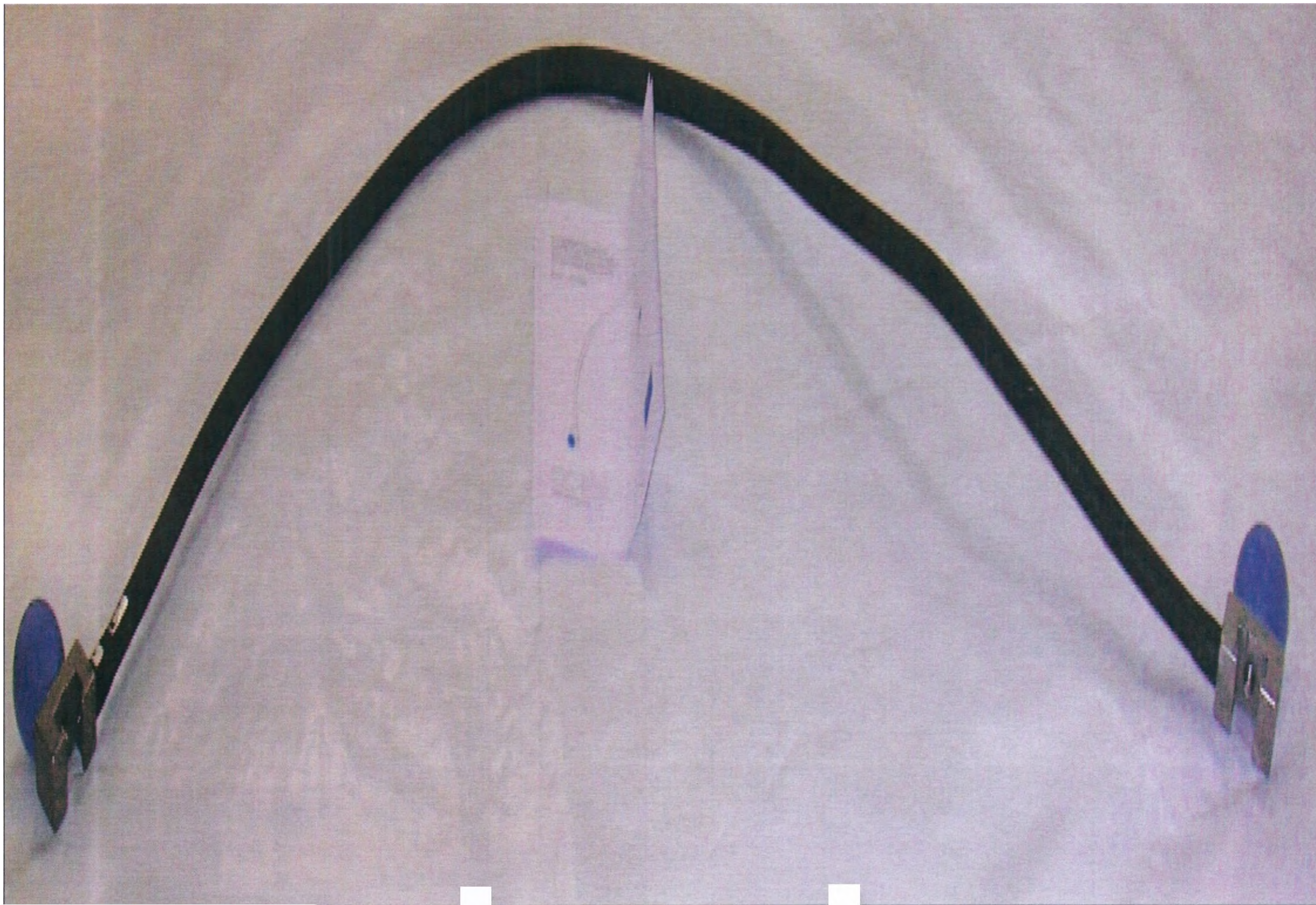
Получите консультацию по ценам на наши рельсы для деки стола, широкий.











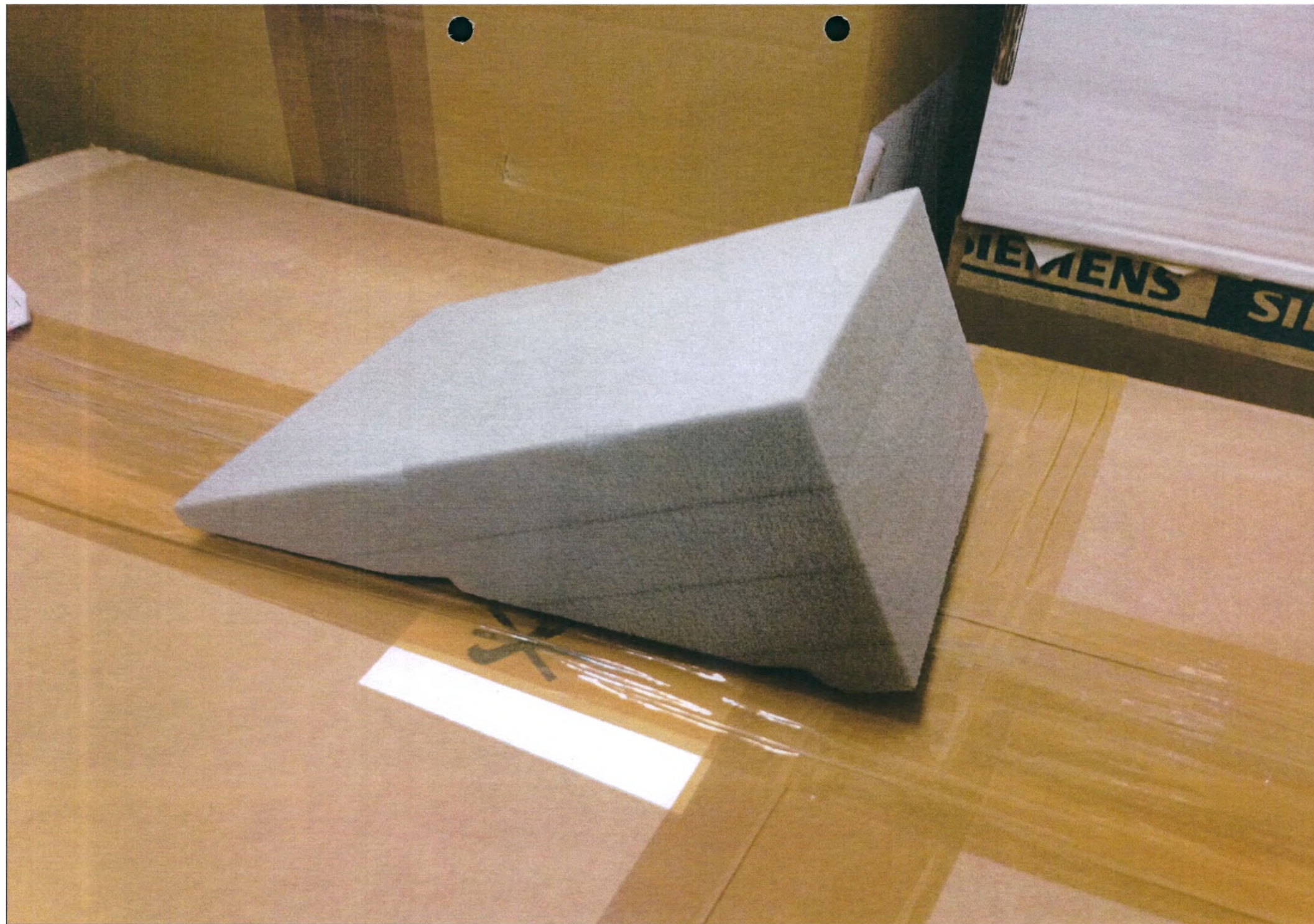




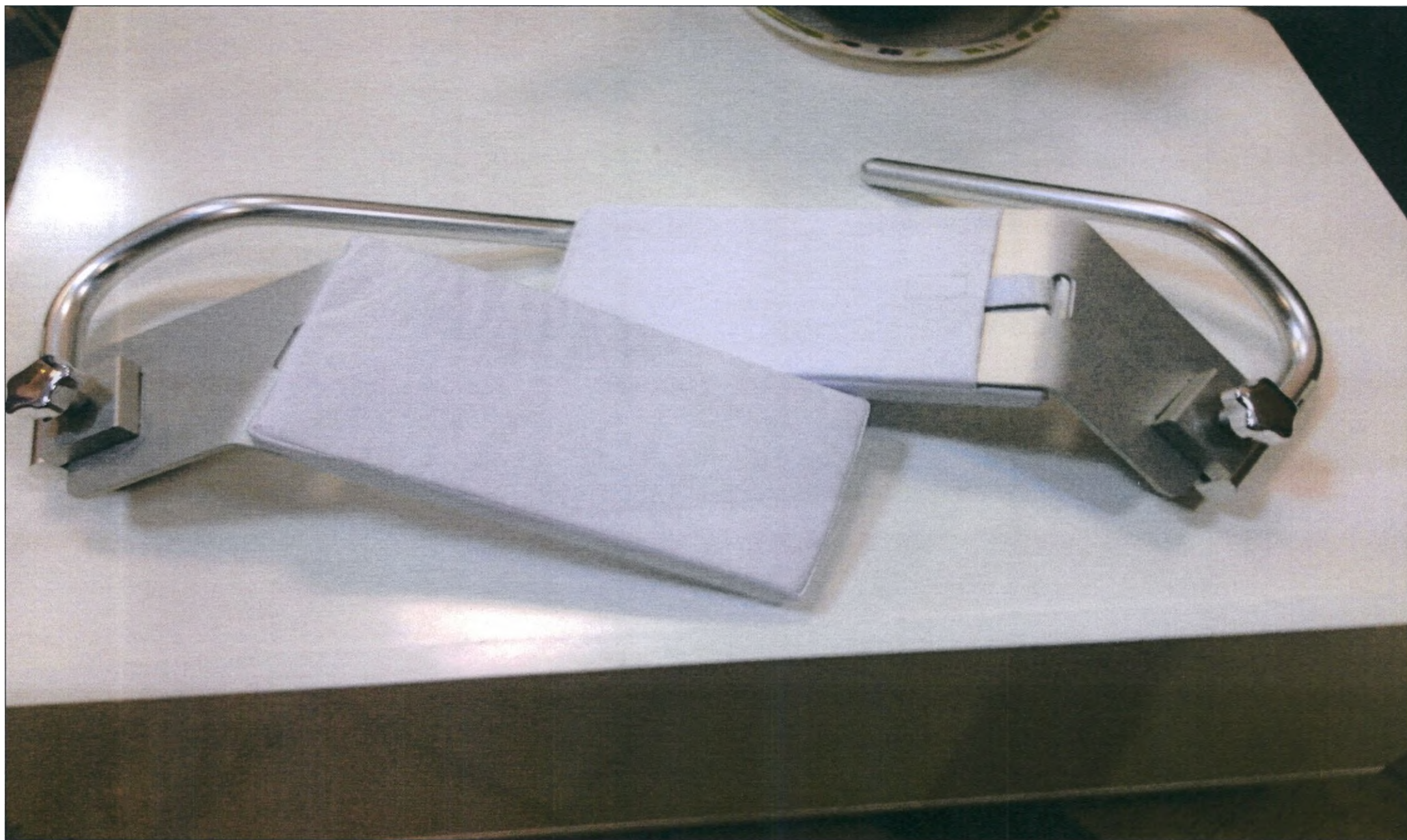




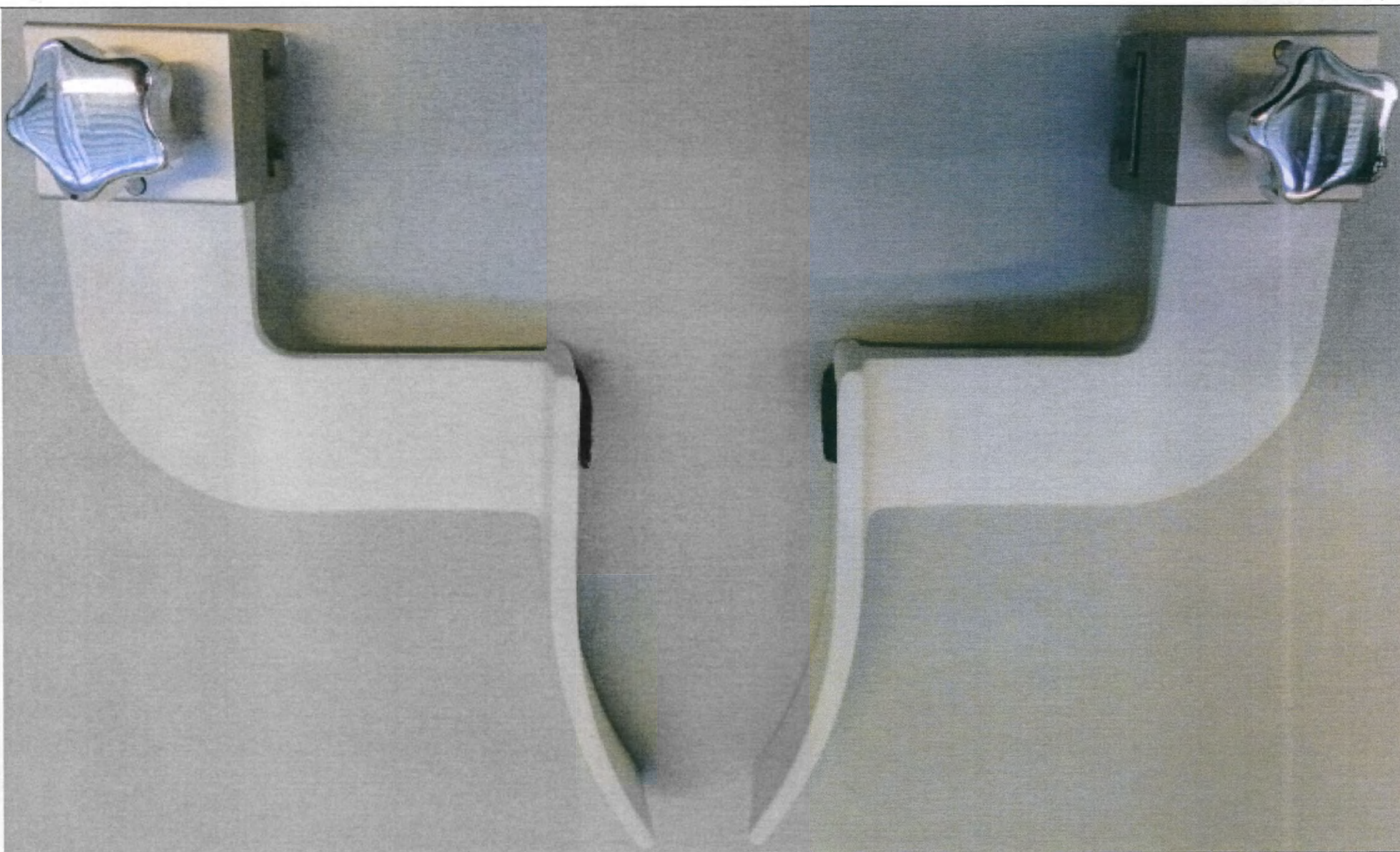
Подготовчик проский





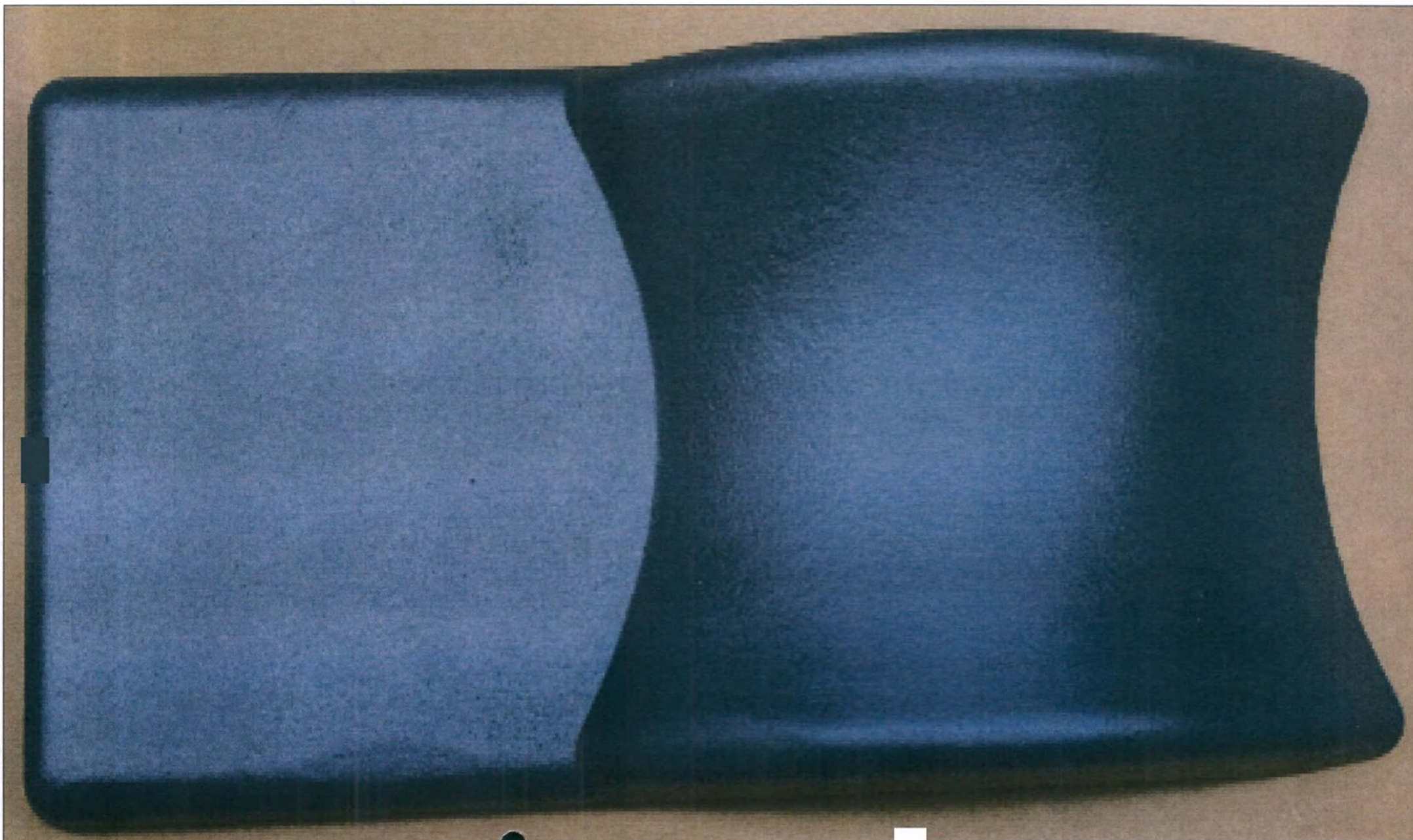






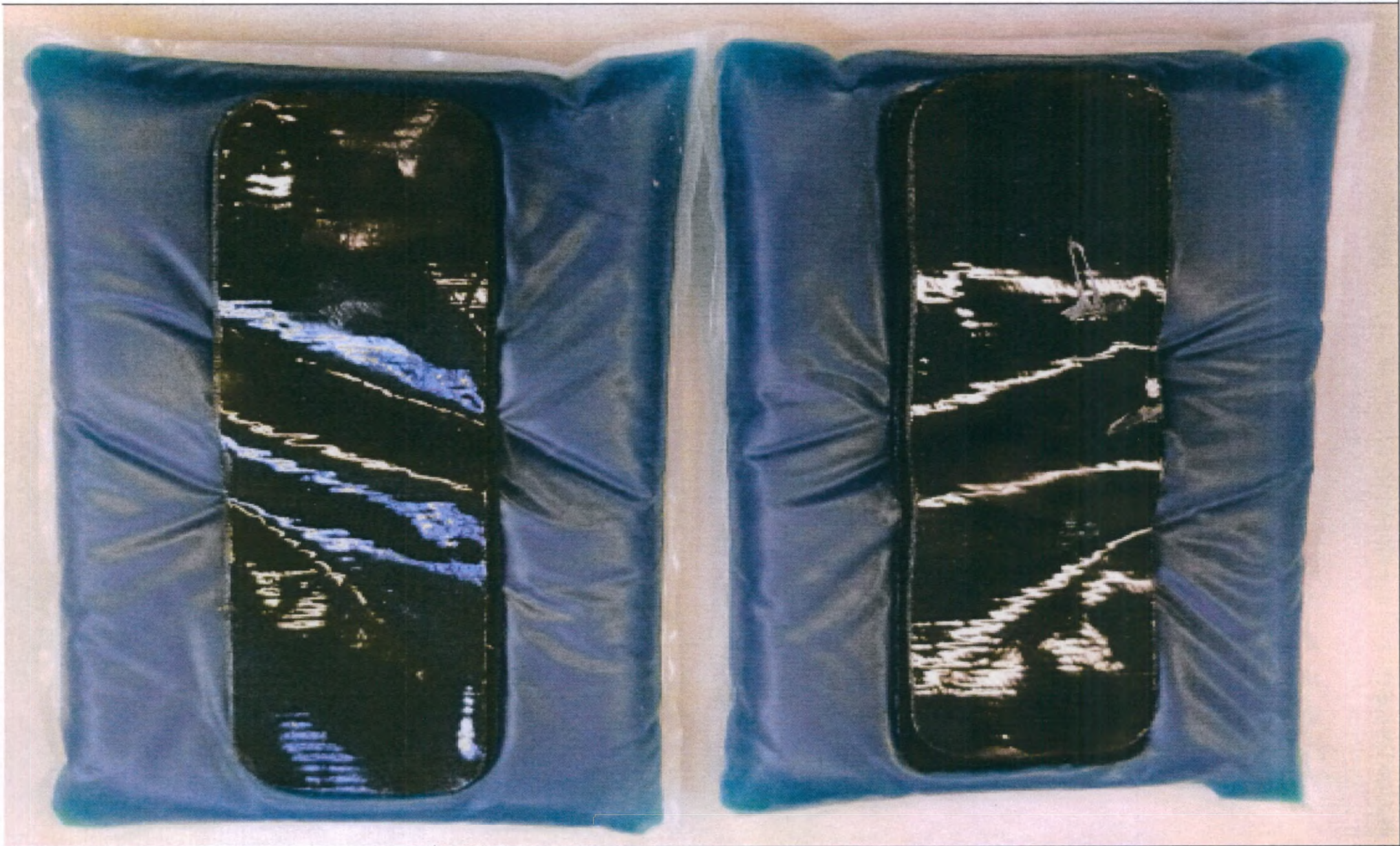


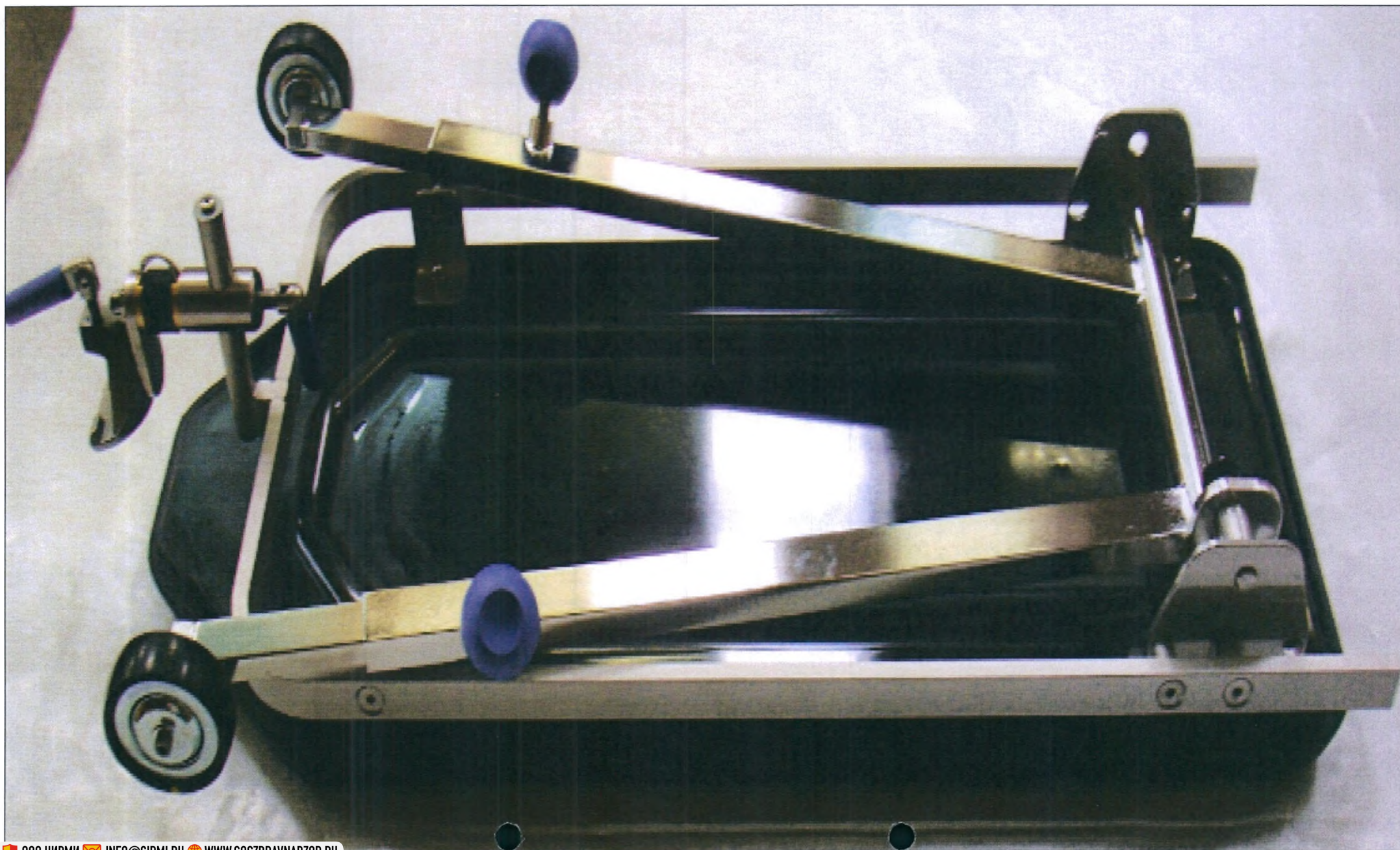


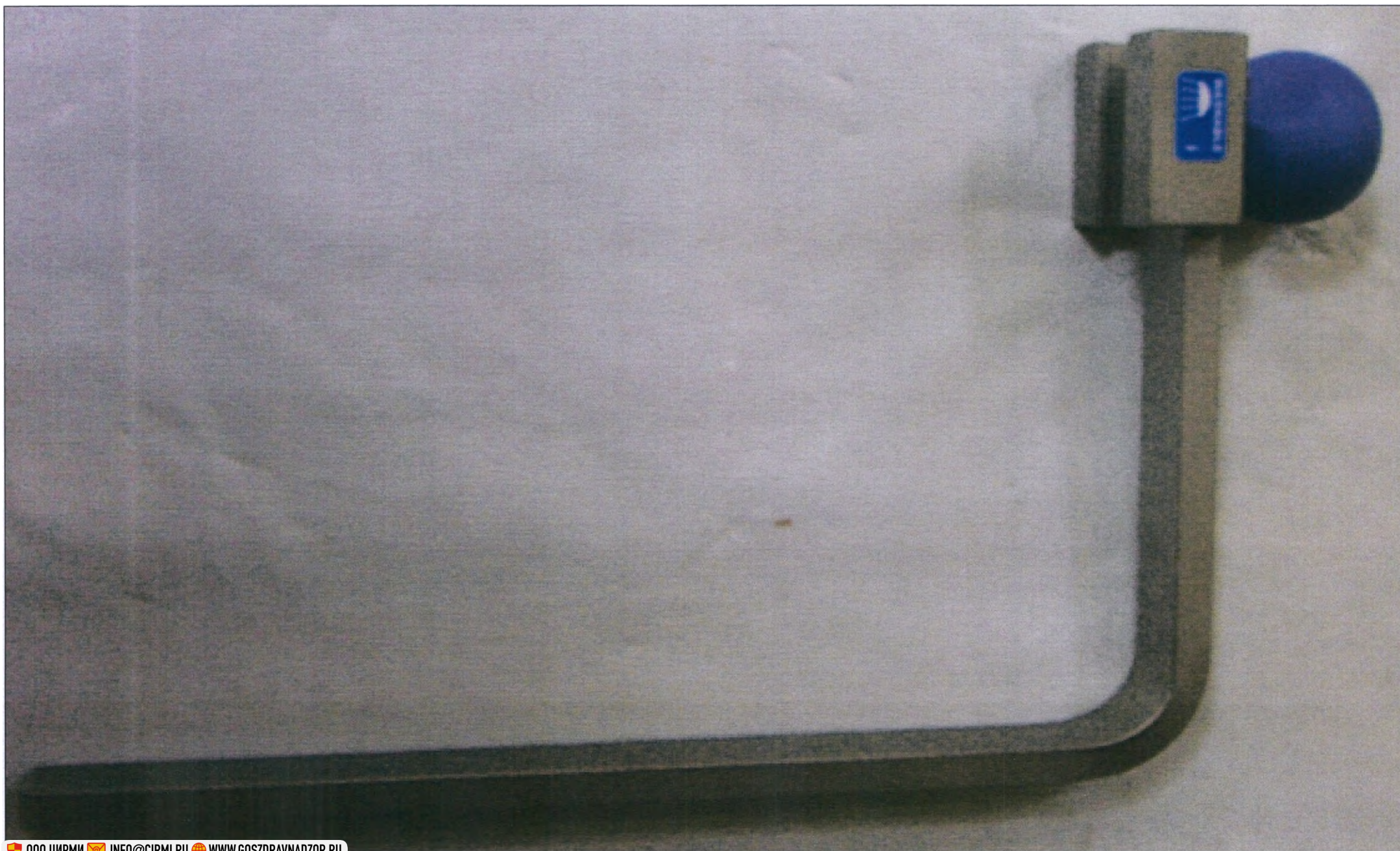






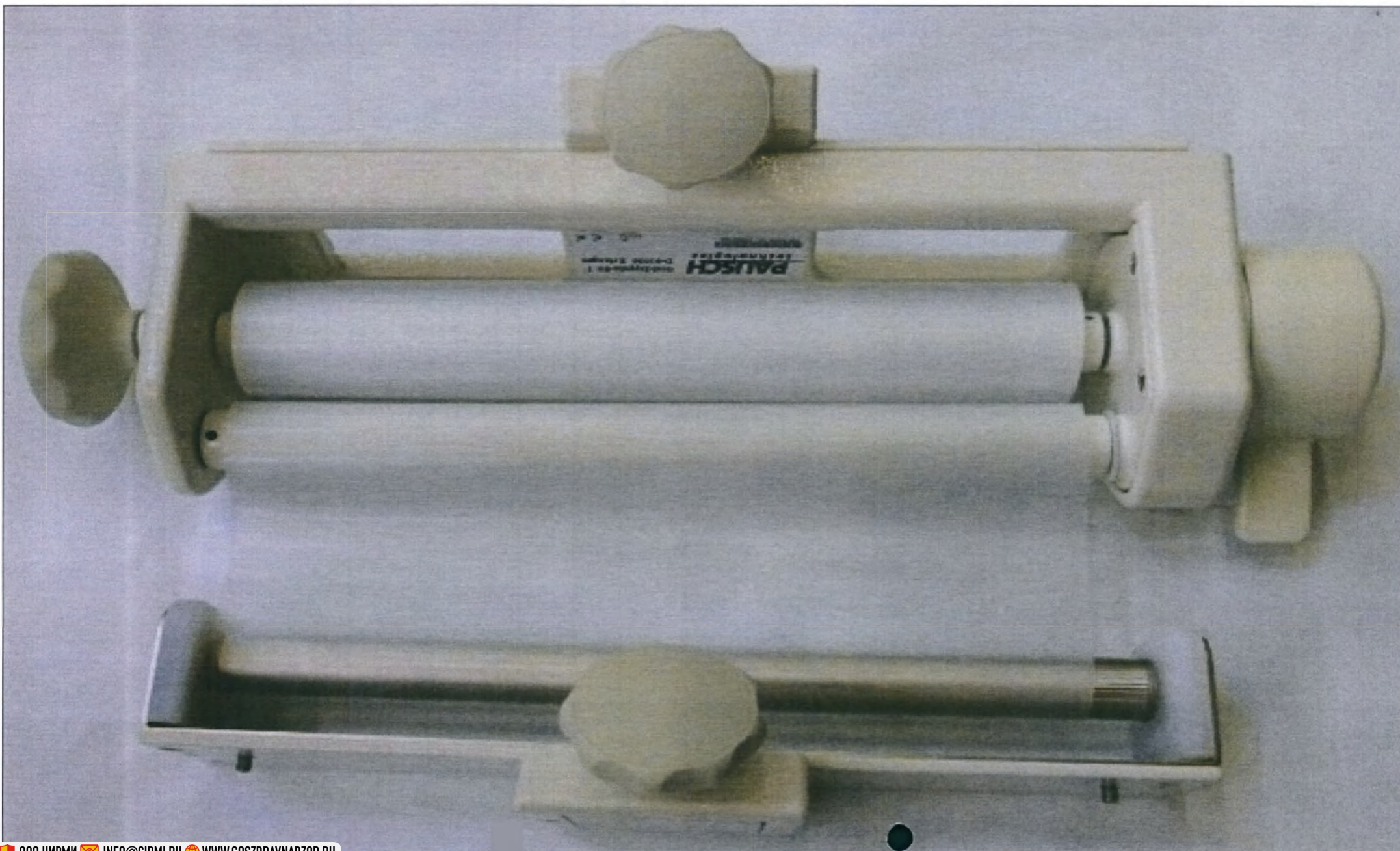


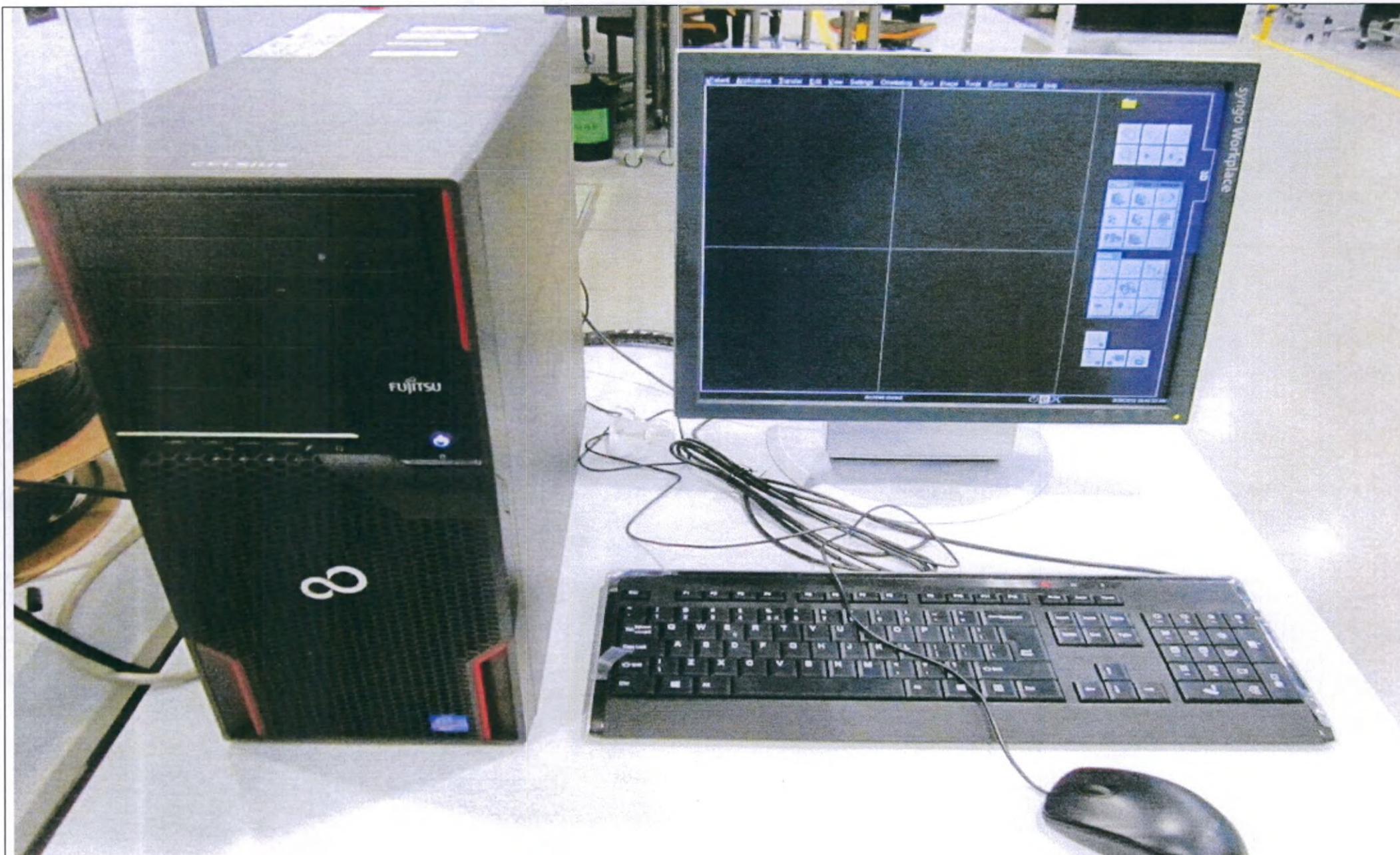












15.05.26-10:41:55-DST
15.05.26-10:41:55-DST...
DynaCT Card Nat Fill F...

H

Showroom Artis Q Bipla...
AXIOM-Artis
VD11B 150422\VD10E\...
HFS

15.05.26-10:41:55-DST

XA
5/26/2015
5:19:23 PM



R



Review and Processing

Viewing

Overlay ? [Icons]

Overlay planning objects for guidance.
New acquisitions will be registered and fused with existing volumes.

Show	Object	...
☒	Group	
☐		
☐		
☐		

Live [Icons]

Volume Opacity 1.00

Image Tools Meas... X-Ray

Clip [Icon]

Clip Plane ☒ Screen [Dropdown]

more

<Plan>

VRT
0 / CRAN 1

W 296
C -662

Onc Q Liverembo SMA...
182
DynaCT Body Nat Fill F...

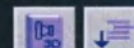
XA
8/28/2014
9:46:26 AM

A

AXIOM-Artis
VD10E 140321-2\VD10...
HFS



15.05.26-10:41:55-DST
NR Q PURE stents DCT rr



Review and Processing

Viewing

Review volumes loaded from the
patient browser

No bookmarks available

Overlay



Volume Opacity

Image Tools Meas X-Ray

Slice Thickness (mm)

2.0

<Review>
SL 2.0
Thick MPR
0 / CAUD 90

W 1122
C 254

F

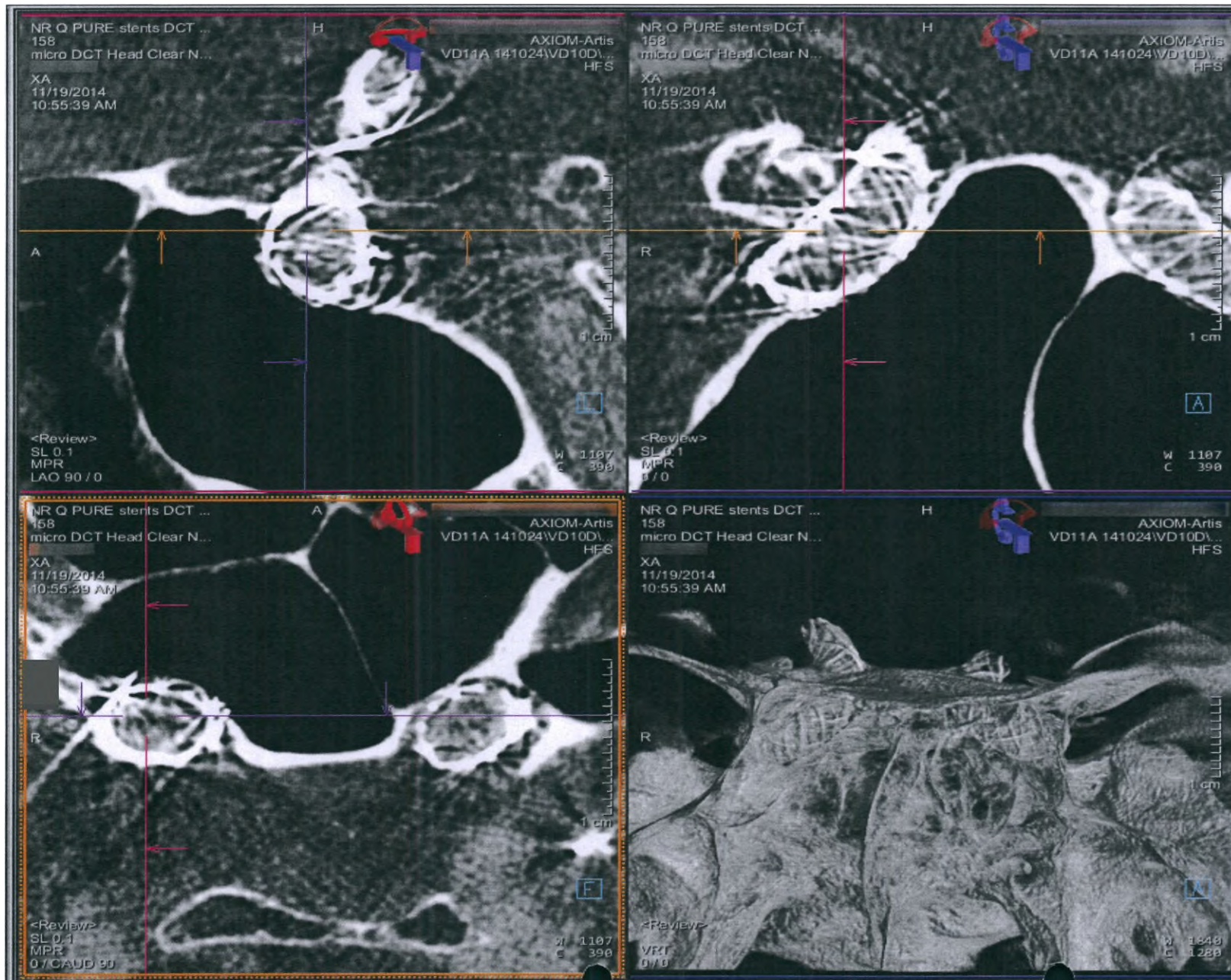
10 cm

3D

4D

Quant

Angio



15.05.26-10:41:55-DST
NR Q PURE stents DCT nr

Review and Processing

Viewing ?

Review volumes loaded from the patient browser

No bookmarks available

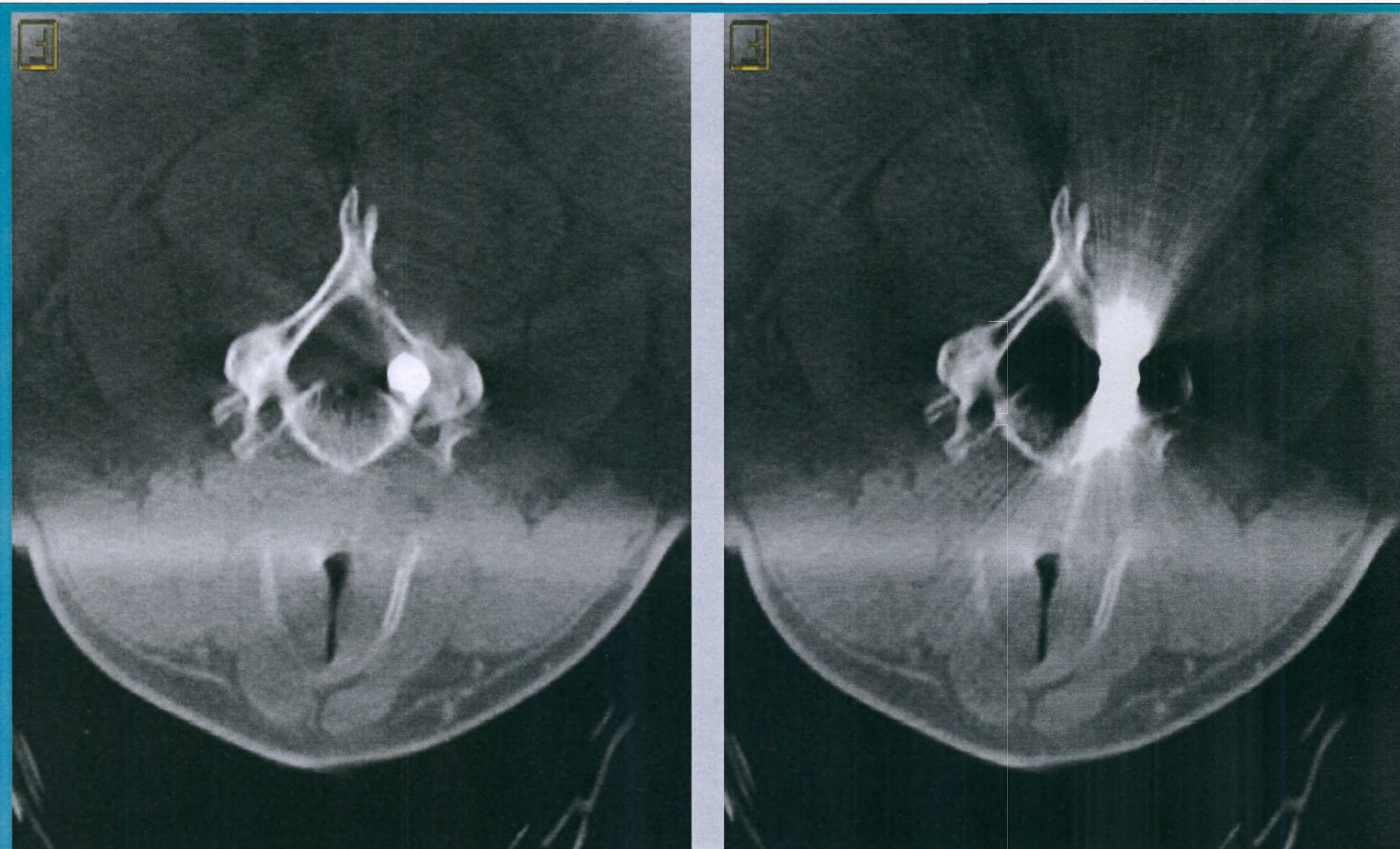
Overlay

Volume Opacity

Image **Tools** **Meas...** **X-Ray**

Slice Thickness (mm) 0.1

3D 4D Quant Angio



NR Dyna4D
132
Dyna4D arterial Sub4D ...

XA
991 IMA 150

RAF

<Review>

VRT
LAO 36 / CAUD 7

HAR



(HS)
AXIOM-Artis
VD10 131115\VD10D\#...
HFS

15.05.26-10:41:55-DST

Review and Processing
Viewing
Review loaded or acquired volumes.
New acquisitions will replace existing volumes.



10

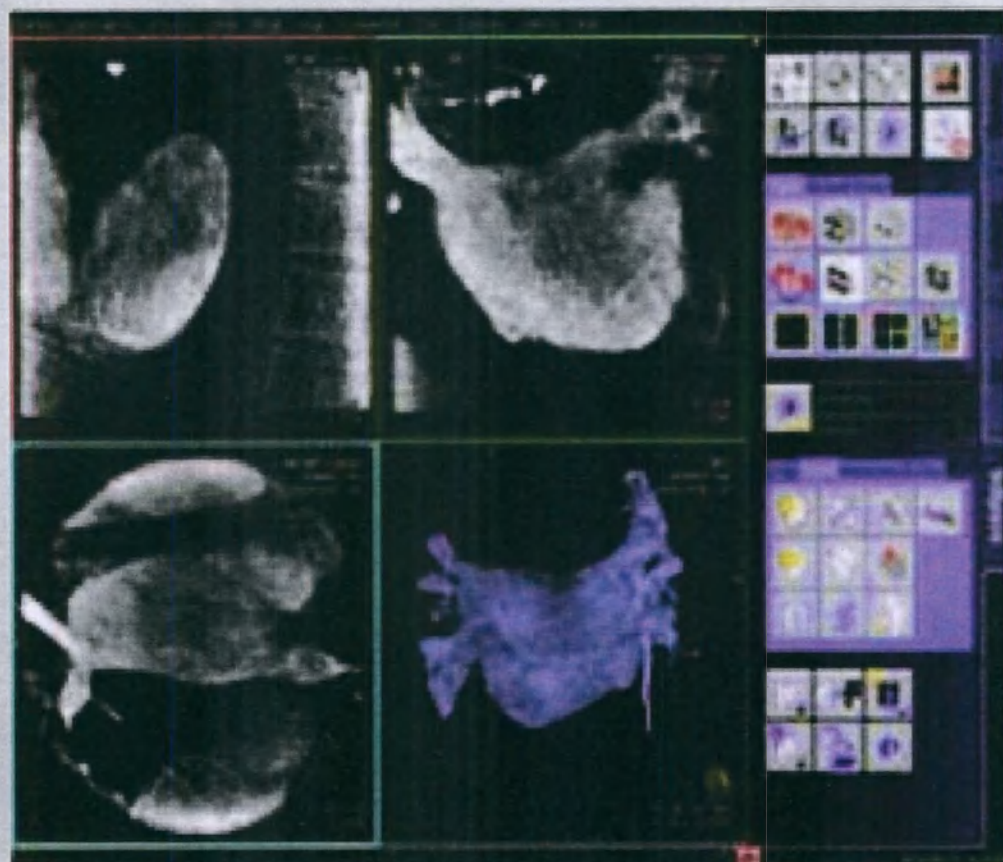


W 5075
C 750

Clip
Clip Plane ☒ Screen

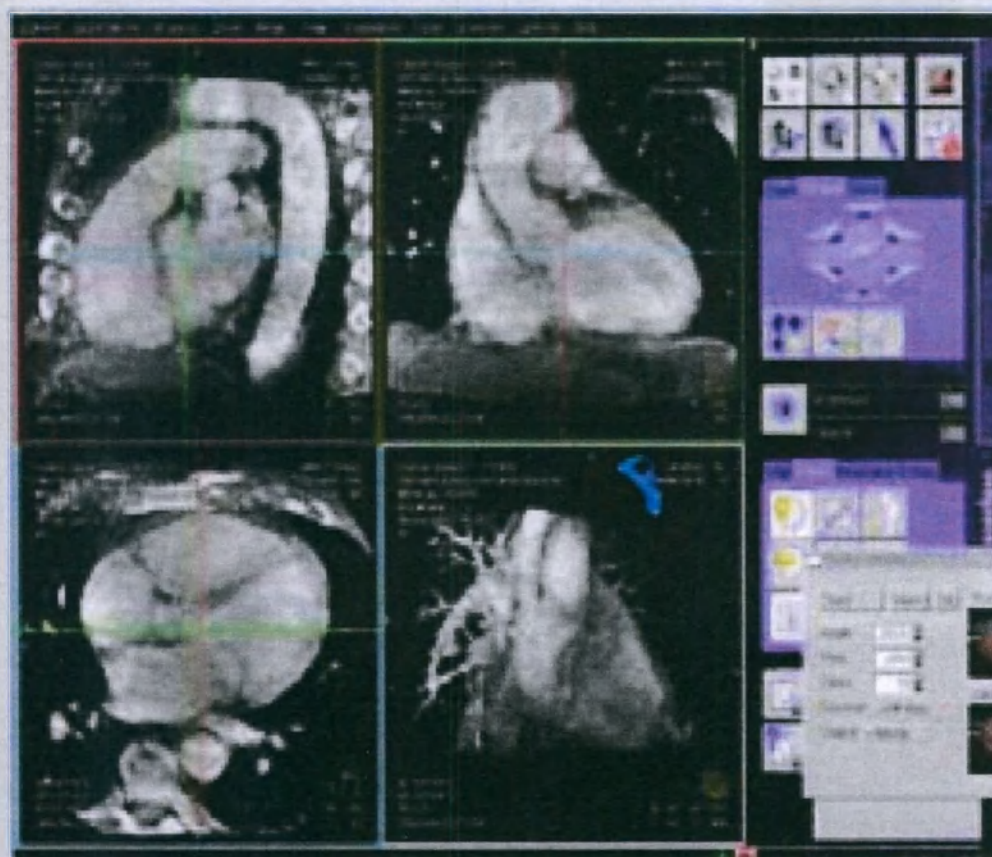
more

Non-gated



With ungated acquisition/reconstruction using one C-arm run with high-contrast acquisition and 3D reconstruction, available with the 20x20 and the 30x40 FD

ECG-gated



With ECG-triggered acquisition using multiple C-arm runs and 3D reconstruction including retrospective cardiac gating, available with the first release only for the 30x40 FD systems

15.05.26-10:41:55-DST
15.05.26-10:41:55-DST...
DynaCT Card Nat Fill F...

H

Showroom Artis Q Bipla...
AXIOM-Artis
VD11B 150422\VD10E\...
HFS

XA
5/26/2015
5:37:52 PM

AL



<Plan>

VRT
LAO 126 / 0

W 545
C -50

15.05.26-10:41:55-DST
NR Q PURE stents DCT m

Review and Processing

Aortic Valve Guidance

Valve planning / sizing

Analyze and Overlay

Load a CT or non-subtracted DynaCT
volume of aortic root with contrast
medium

Show	Object
☒	Group
☐	
☐	
☐	



Volume Opacity 1.00

Image Tools Meas... X-Ray

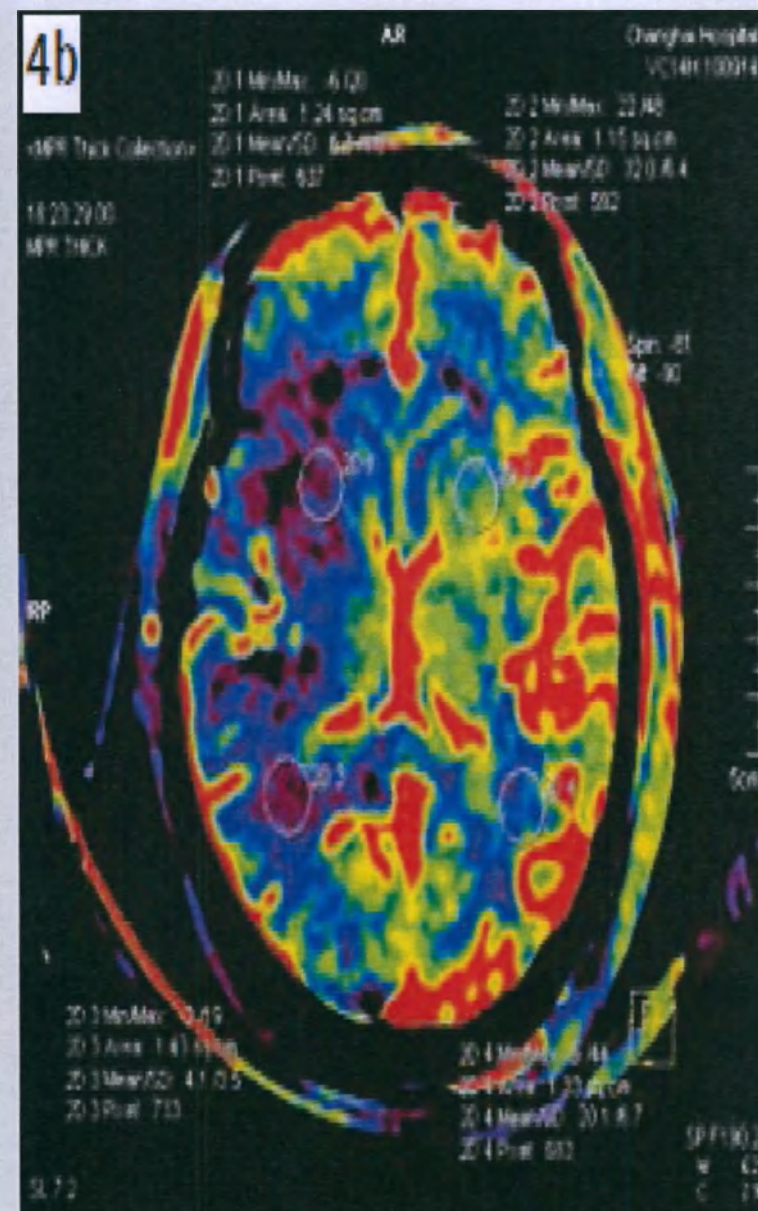
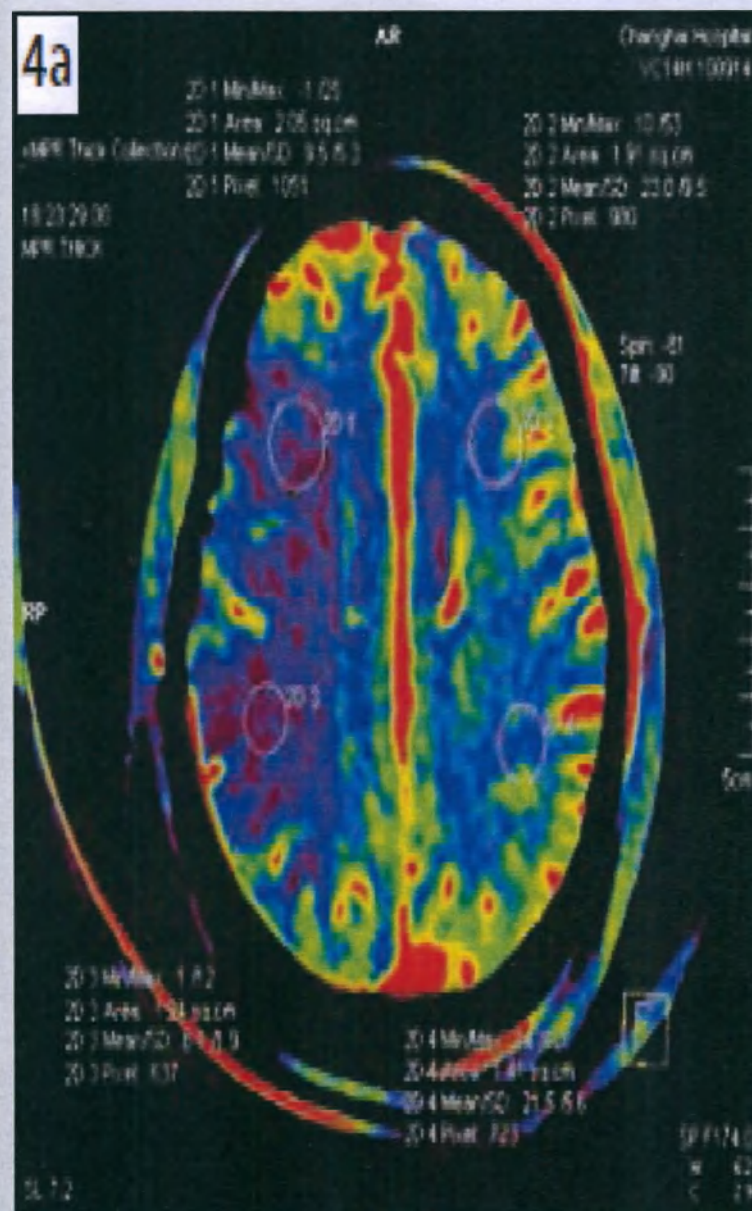
Clip

Clip Plane

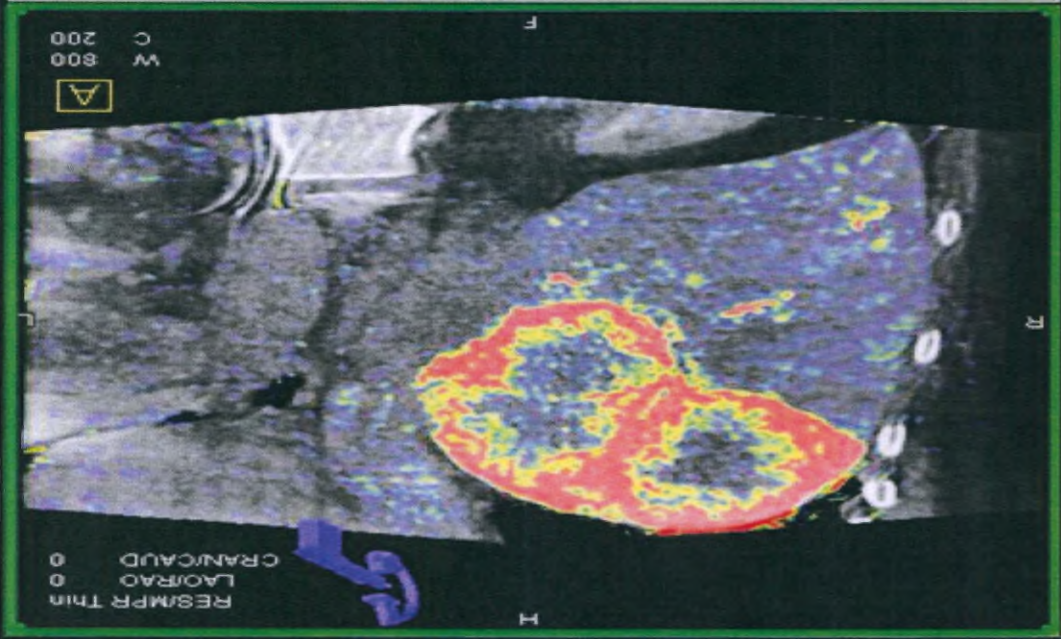
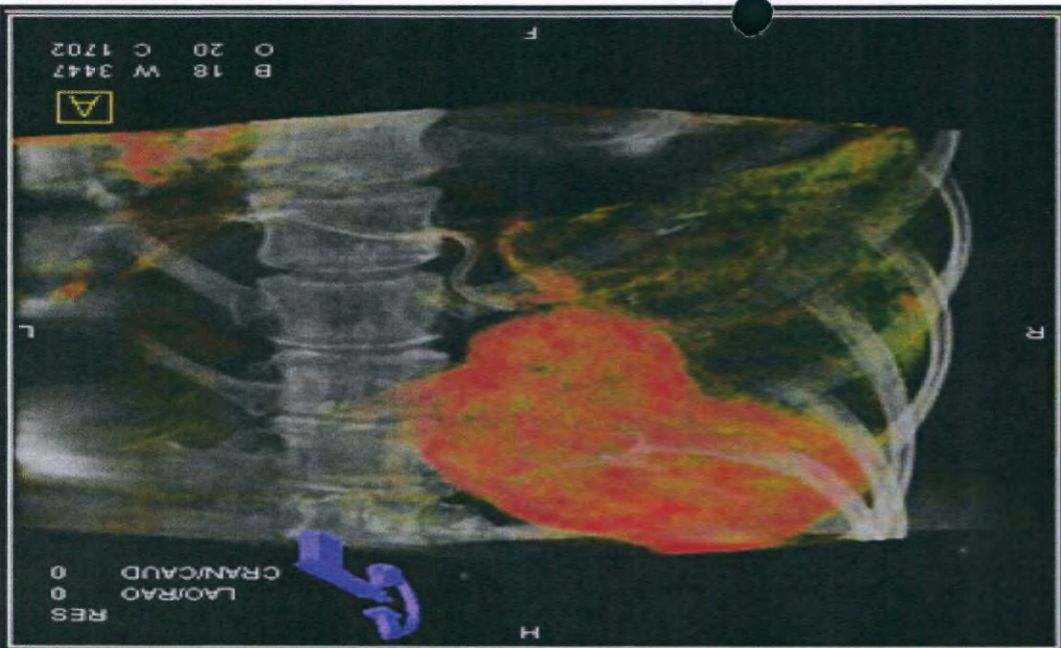
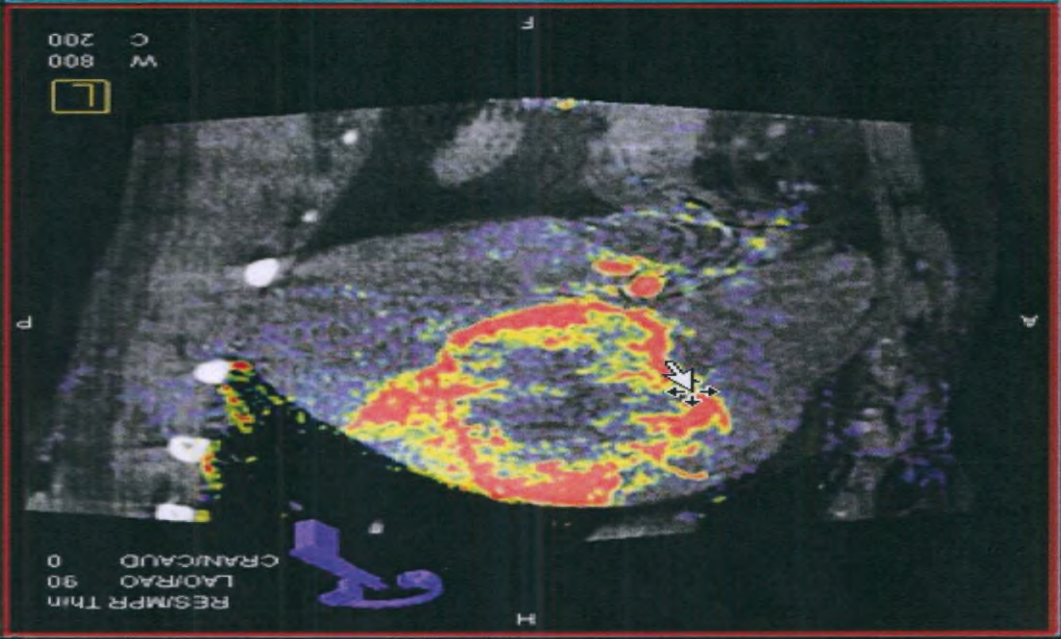
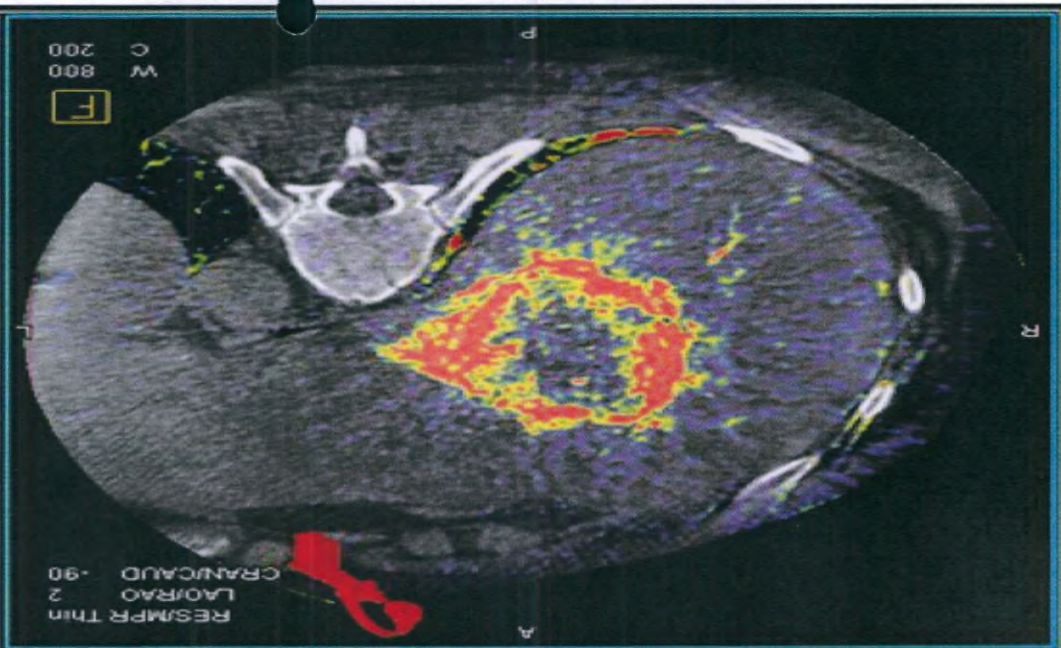
Screen

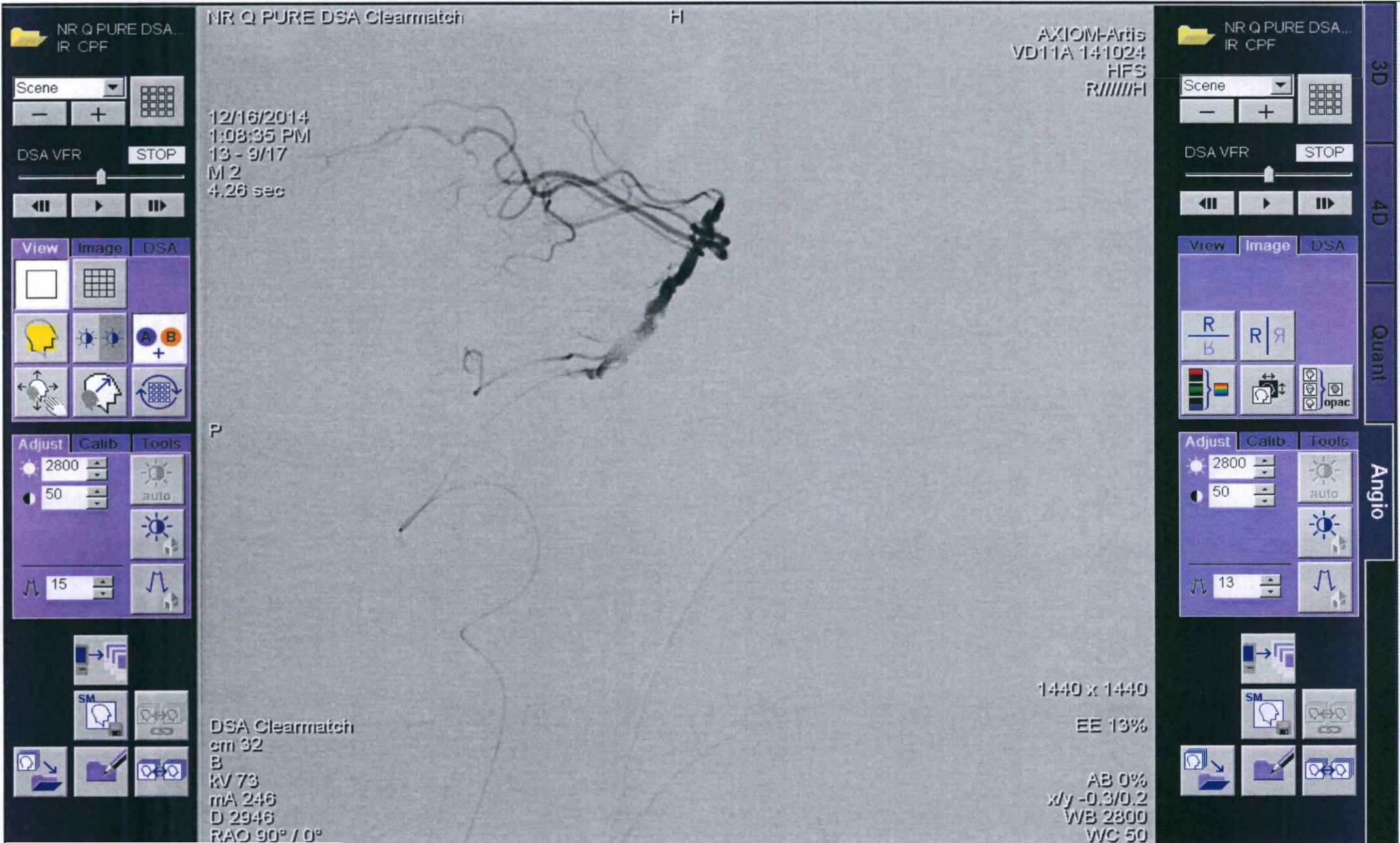
more

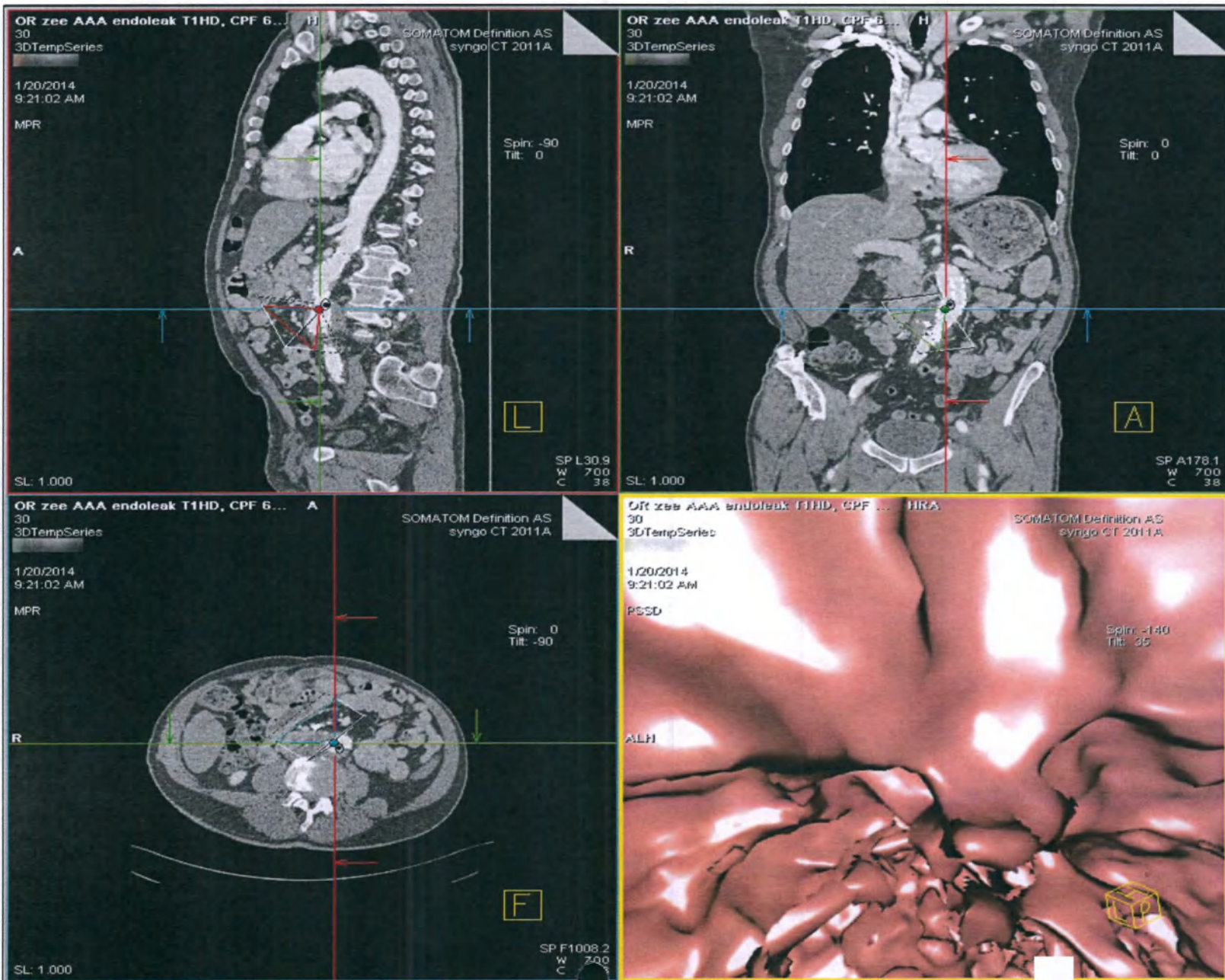
4 Pre-treatment
syngo DynaPBV
 Neuro imaging.
 [a] *syngo DynaPBV*
 Neuro image at cor-
 pus callosum level;
 [b] *syngo DynaPBV*
 Neuro image at
 the middle lateral
 ventricles level.



5 Post-treatment







OR zee AAA endo



Type	Orien	Image

Setti...		



3D

4D

Quant

Angio

Image seg-
mentation
via syngo
InSpace EP:
Left atrium
in posterior
orientation.



15.05.26-10:41:55-DST
15.05.26-10:41:55-DST-...
DynaCT Card Nat Fill Fu...

XA
5/26/2015
5:37:52 PM

PFL

Showroom Artis Q Bipla...
AXIOM-Artis
VD11B 150422\VD10E\...
HFS

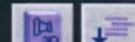
15.05.26-10:41:55-DST
15.05.26-10:41:55-DST-...
DynaCT Card Nat Fill Fu...

XA
5/26/2015
5:37:52 PM

Showroom Artis Q Bipla...
AXIOM-Artis
VD11B 150422\VD10E\...
HFS



15.05.26-10:41:55-DST
NR Q PURE stents DCT rr



Review and Processing

Stenosis Analysis

AUTO CHECK VOLUME

Mark Vessel

Analyze Stenosis

Verify analysis results

Show	Object
☒	Group
☐	Seed Points
☒	Centerline
☒	Bifurcation
☒	Proximal and Distal Plan
☒	Cutting Plane

Simulate Stent



Volume Opacity 0.80

Image Tools Meas... X-Ray

Segmentation

3D Tools

Ranges

more

<Plan>
SL 0.9
MPR
LAO 144 / CRAN 71

W 9769
C 4761

15.05.26-10:41:55-DST
15.05.26-10:41:55-DST-...
DynaCT Card Nat Fill Fu...

XA
5/26/2015
5:37:52 PM

Showroom Artis Q Bipla...
AXIOM-Artis
VD11B 150422\VD10E\...
HFS

<Plan>
MPR CV
0 / CRAN 90

W 21657
C 9804

Analysis Results

MPR		Vessel Segment Analysis	
Min. D:	3.5 mm	Length:	16.8 mm
Max. D:	5.4 mm	Area	
Area:	13.7 mm ²	Mean A:	24.6 mm ²
%MLD:	21.4 %	Min. A:	12.8 mm ²
%MLA:	23.8 %	Max. A:	169.8 mm ²
Reference		Min Diameter	
Ref. D:	4.4 mm	Mean D:	4.6 mm
Ref. A:	17.9 mm ²	Min. D:	3.5 mm
		Max. D:	8.7 mm

<Plan>
W 1361
C 1435

15.05.26-10:41:55-DST
15.05.26-10:41:55-DST...
DynaCT Card Nat Fill F...

XA
5/26/2015
5:37:52 PM

HPL



Showroom Artis Q Bipla...
AXIOM-Artis
VD11B 150422\VD10E...
HFS

15.05.26-10:41:55-DST
NR Q PURE stents DCT r



Review and Processing

Embolization Guidance

Auto Check (Wired)

Segmentation

Mark Vessel

Mark vessel by setting two or more
seed points.
Select 'Calculate'.



Show	Object	
☒	Group	
☒	Seed Points1	
☒	Vessel Overlay	

Overlay



Volume Opacity 0.35

Image Tools Meas X-Ray

Segmentation



3D Tools



Ranges



more

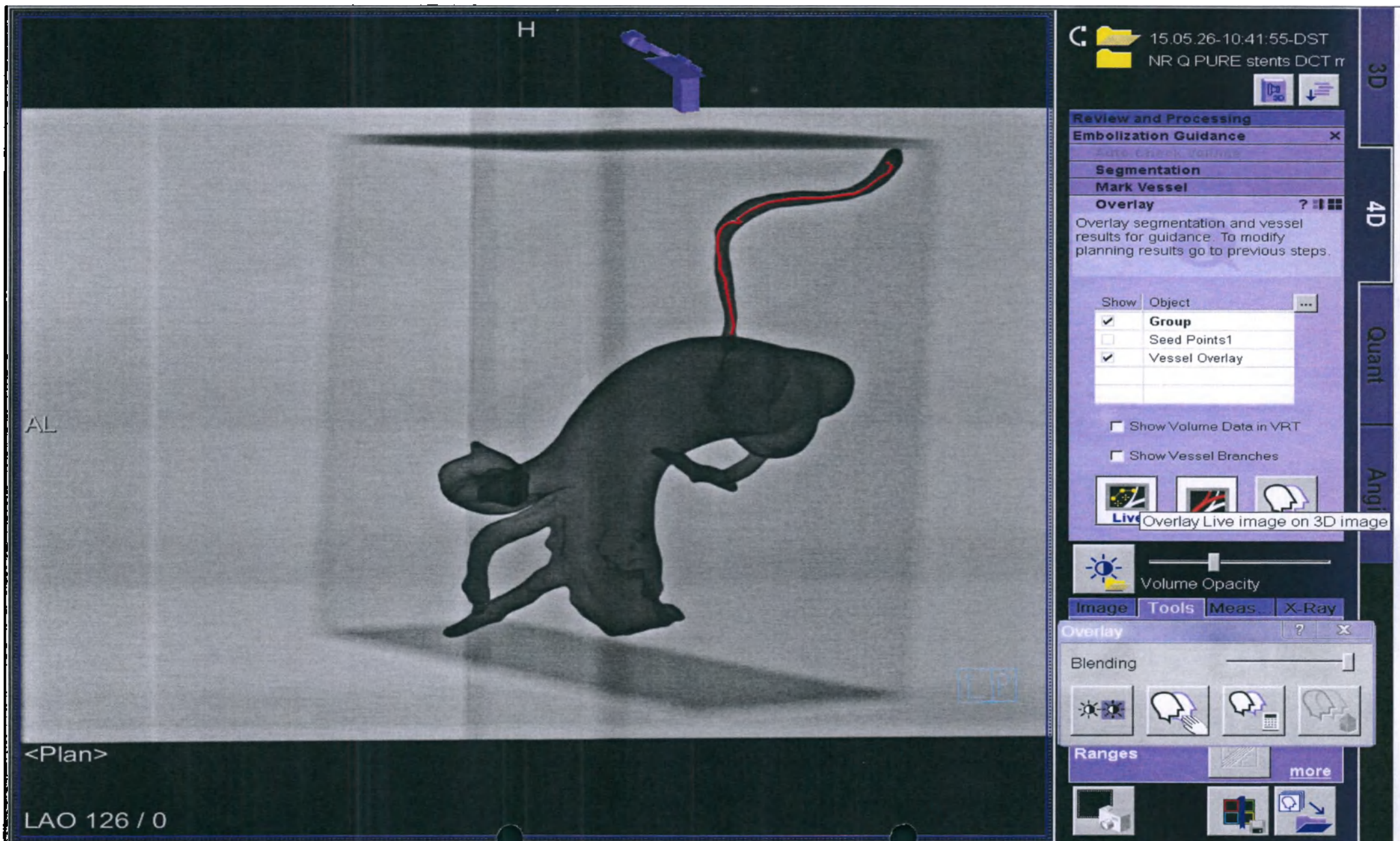
PFR

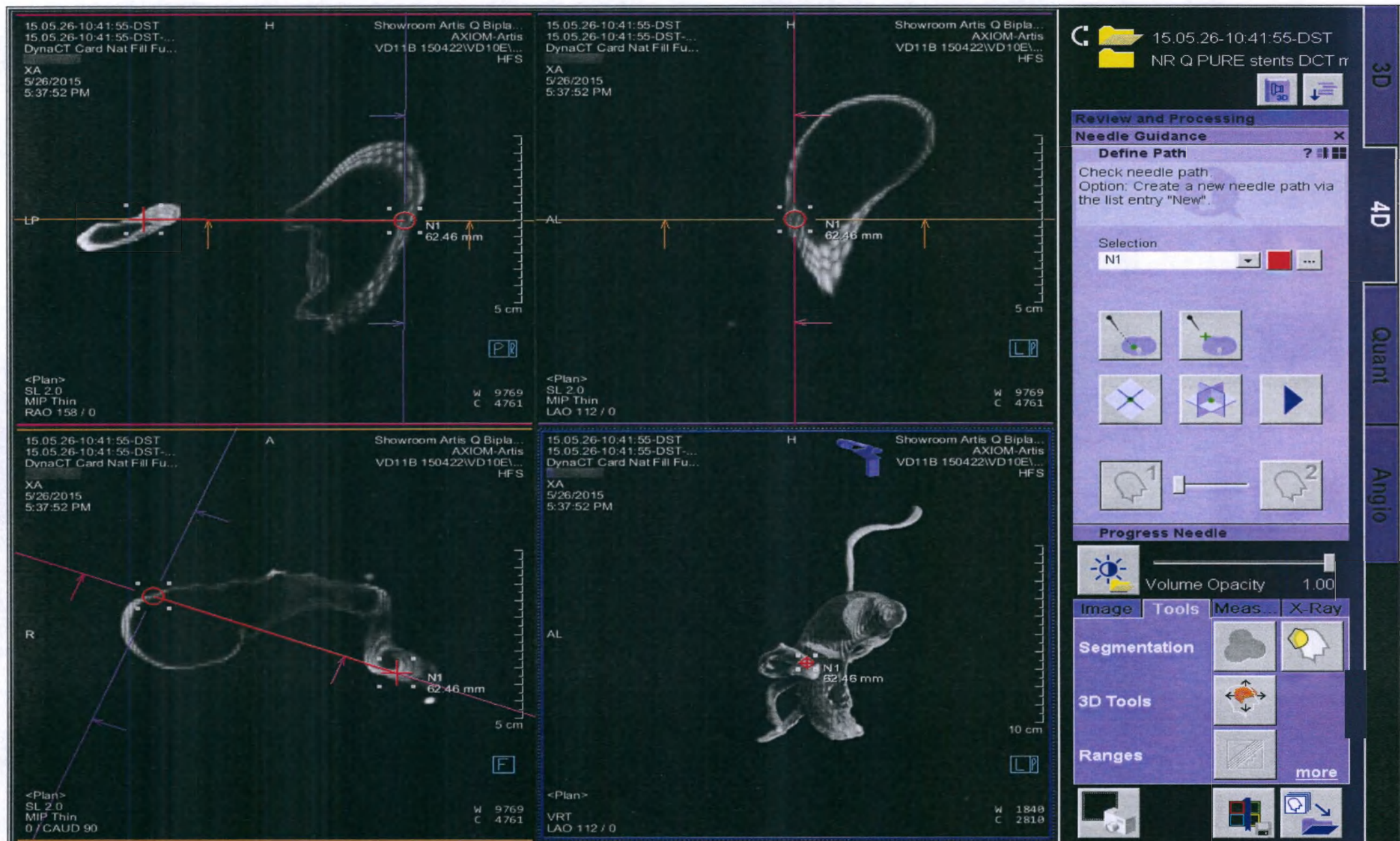
1 cm

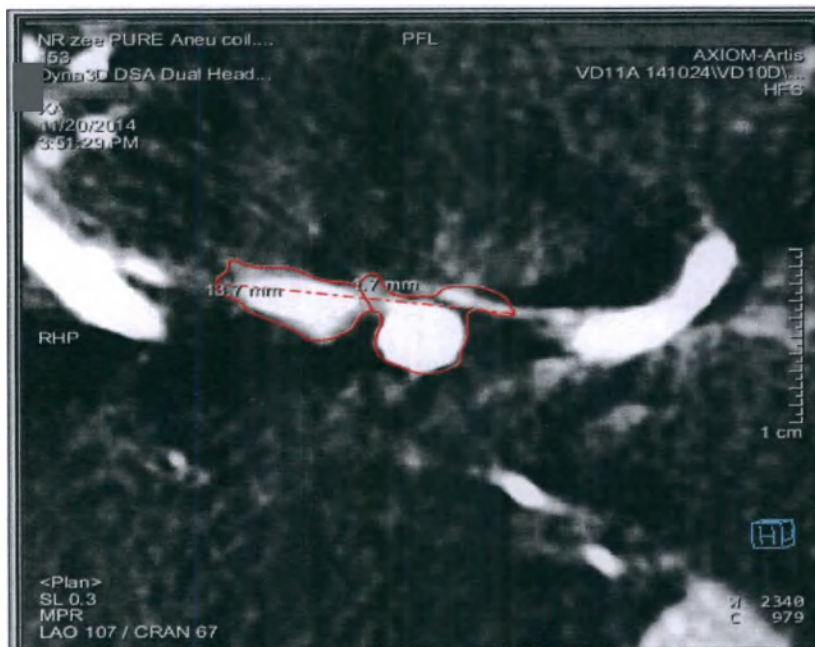
<Plan>

VRT
RAO 92 / CRAN 17

W 1840
C 2810

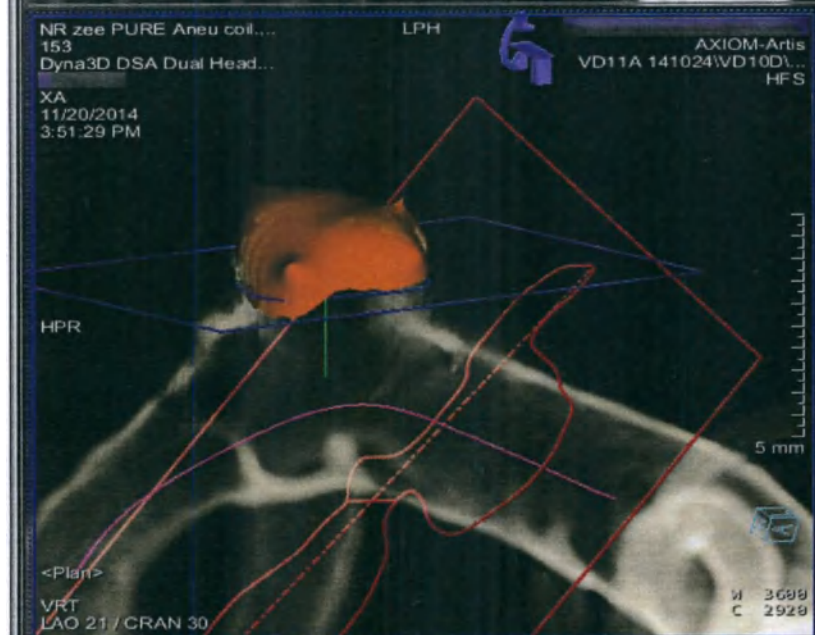
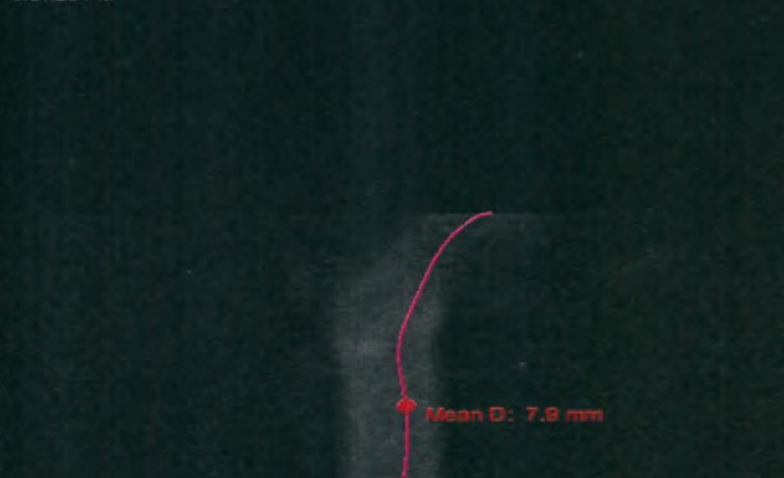






NR zee PURE Aneu coil...
153
Dyna3D DSA Dual Head...
AXIOM-Artis
VD11A 141024\VD10D\...
HFS

XA
11/20/2014
3:51:29 PM



<Plan>
MPR CV
0 / CRAN 90

W 27543
C 12748

Analysis Results more

Segment L:	12.8 mm	Volume:	20.7 mm ³
MPR Properties			
Max D:	13.7 mm	Dome Height:	4.9 mm
Min D:	1.7 mm	Max Dome Width:	3.6 mm
		Ostium (Neck) L:	5.4 mm

15.05.26-10:41:55-DST
NR Q PURE stents DCT rr

Review and Processing

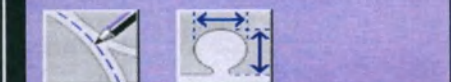
Aneurysm Analysis

Mark Aneurysm

Analyze Aneurysm ?

Verify analysis results

Show	Object
☒	Dome Height and Width
☒	Ostium Neck, Angle, an



Simulate Stent

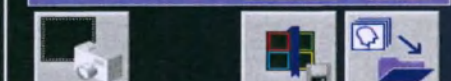
Volume Opacity 0.80

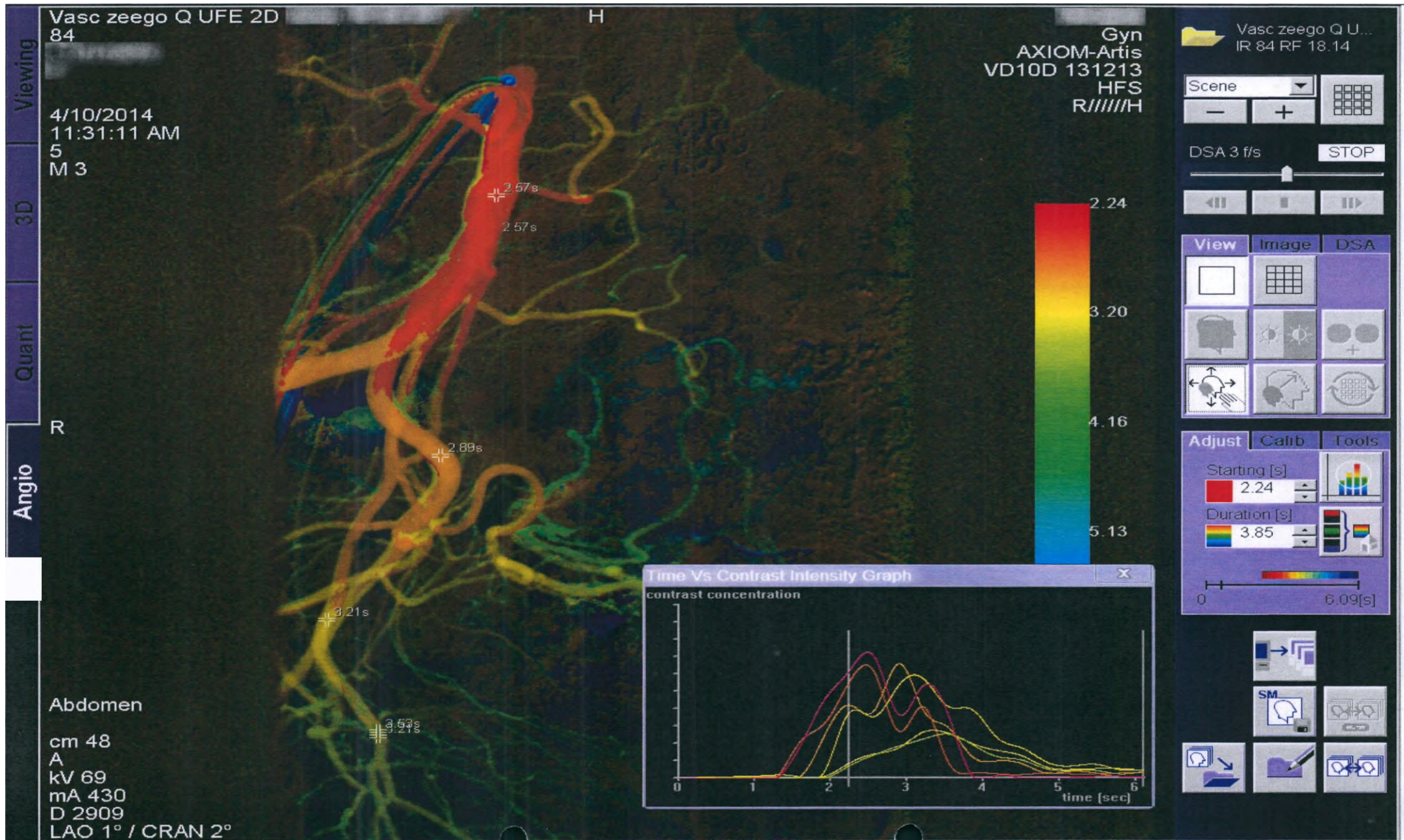
Image Tools Meas X-Ray

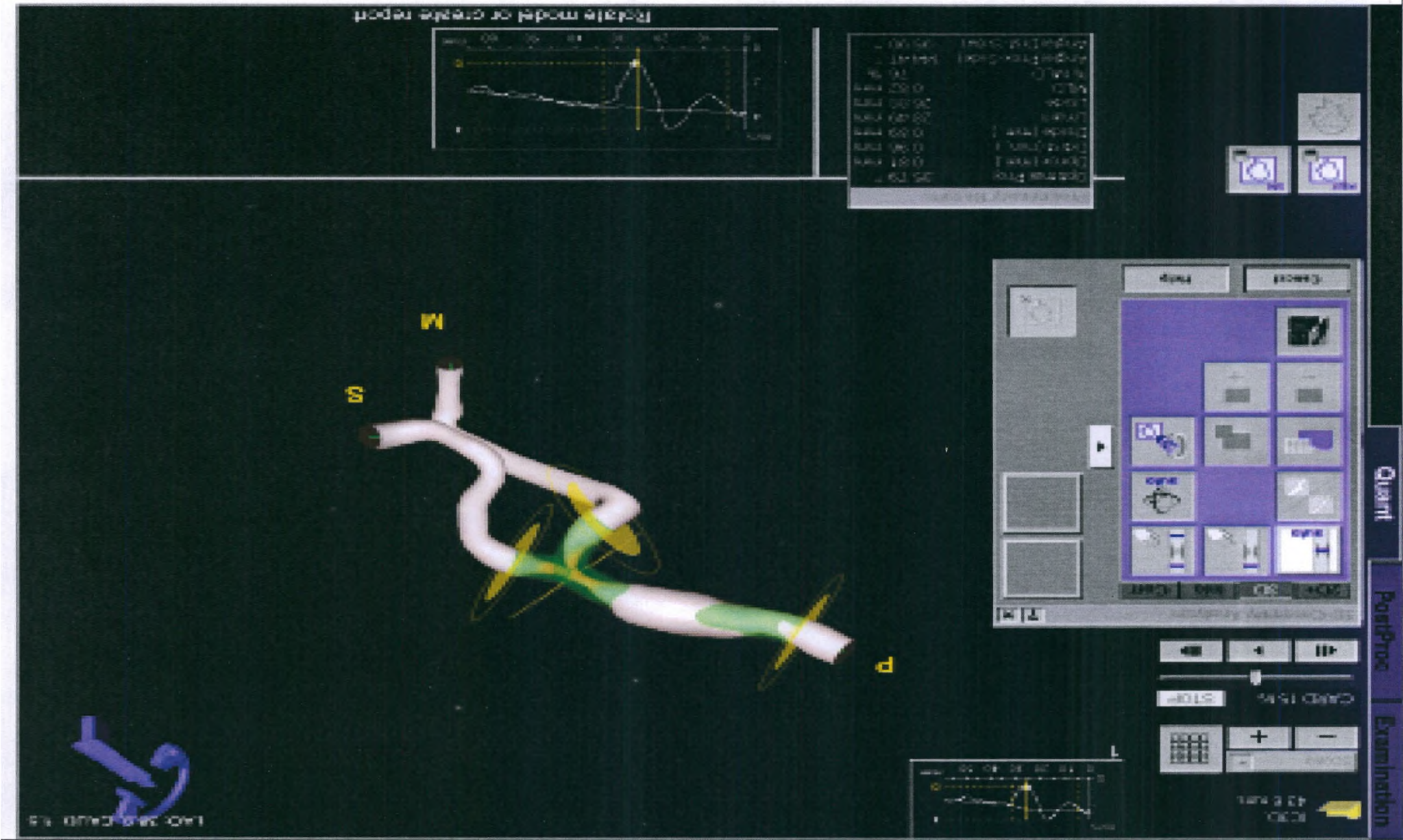
Segmentation

3D Tools

Ranges more







Printed on 10/10/2014

Patients

11/1/2011

STUDY 1

12/21/2012

3:16:52 PM

12 - 2552

240 2/92

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+



CARD 10%

STOP

[illegible]

► *Journal of Management Education*

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Case



1998

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CC

References

M.L.D.	1.35 mm
Ref.D.	2.26 mm
% M.L.D.	42 %
% M.L.A.	57 %
Length	6.34 mm
CF	0.0025 mm/mm

1024 x 1024

EE 18%
DD 50%

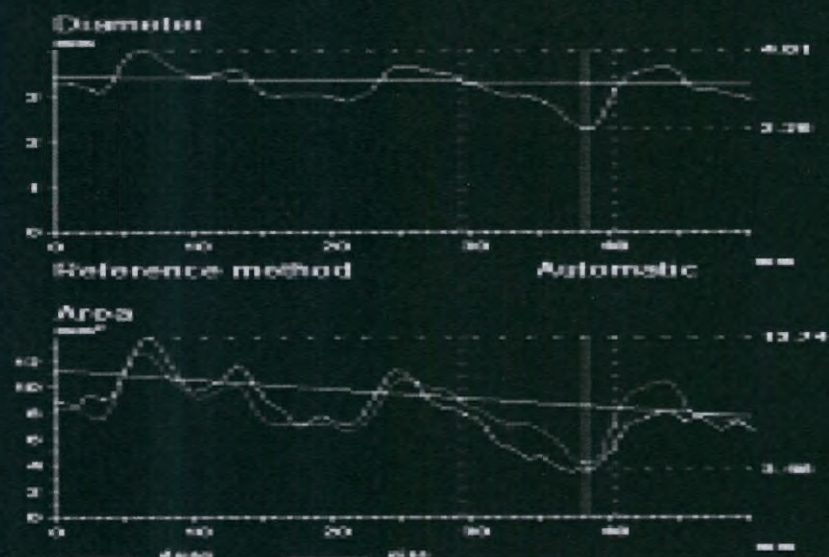
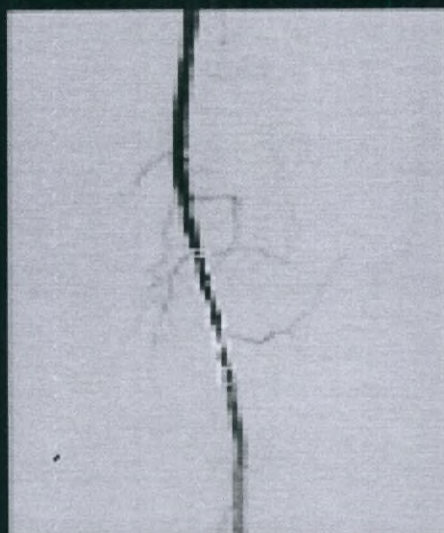
WIC 1504

WV 2100

[Edit contour](#), [select analysis](#), or [create report](#)

Expert for off-line request for P. recedens. All completed the patient name. Flare was

Automatic Reference Analysis



AXIR peripheral PTA DSA

ID 200
Sex Male

Study ID: 0P10030944884000

Physician: Institut Iuzh Roentgendiagn
Hospital: 11-8-2009
Acquisition Date

Series Descr: DSA 1 UD
Frame Number: 5
Rot / Ang: -3.00 ; 1.80 °

SegmentName
Trial Name
Intervention

Cal Factor: 0.2511 mm/pix
Cal Object: 0.00 mm SiemensCal (TOD)

Stenosis (%)

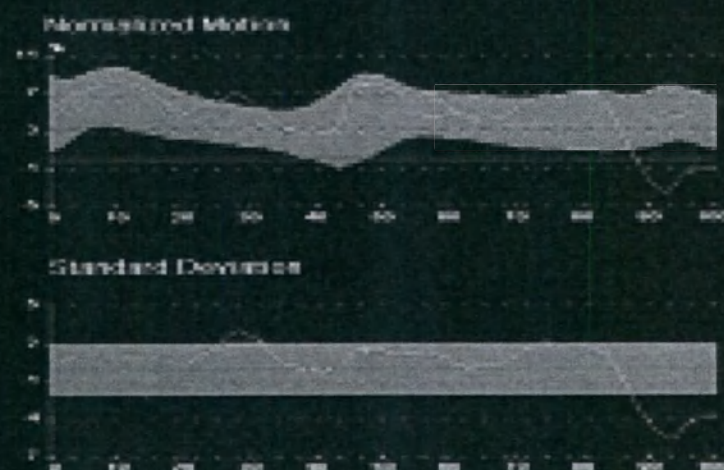
%Diameter	3.5
%Area Circ	53
%Area Dens	59

Obstruction Segment

	Diameter [mm]	Area Circ [mm²]	Area Dens [mm²]
Lesion	2.26	4.00	3.48
Ref	3.29	8.51	8.51
Mean	2.83	6.39	4.94

Pos Prior	29.43	mm
Obstruction Length	11.03	mm
Obstruction Volume	71.32	mm³
Plaque Area	20.89	mm²
Plaque Volume	41.61	mm³
Plaque Symmetry	0.35	

Centerline Wall Motion



Extent	Length	LAD Start	LAD End	RCA Start	RCA End
(+/- 2 Sdev)					
Hypokinetic					
Hyperkinetic	8	27	32	6	27
Akinetic					

Terminist	Type	Severity (Sides)	Opp. Type	Opp. Severity (Sides)
LAD	Hypok	1.3	Hypok	2.0
RCA	Hypok	1.4	Hypok	1.5
Multi LAD	Hypok	1.5	Hypok	1.7
Multi RCA	Hypok	1.7	Hypok	1.5

15:01:08-15:35

0 15/1600

2.0 Gy A 0.0%

uGy/m² A 0.0%

Large Volume 3.0

LRF Field

DR Overview

kV 65.4

mA 354.8

Modulo Field

res 87.3

Focus

Time 30 s

Current 0.2

ts 3

Distortion 60.00

2: A+B 880.0

SA Fluoro High

kV

mA

res

Current

DS 15 p/s

Heat Unit % 0%

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Всего прошито и пронумеровано
106 листа (ов).

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