Pre-simulation briefing

Establishing a safe container for learning in simulation

Clarify objectives, roles and expectations

1
- Introductions
- Learning objectives
- Assessment (formative vs summative)
- Facilitators and learners' roles
- Active participants vs observers

Maintain confidentiality and respect

2
- Transparency on who will observe
- Individual performances
- Maintain curiosity

Establish a fiction contract

3
Seek a voluntary commitment between the learner and facilitator:
- Ask for buy-in
- Acknowledge limitations

Conduct a familiarisation

4
- Manikin/simulated patient
- Simulated environment
- Calling for help

Address simulation safety

5
Identify risks:
- Medications and equipment
- Electrical or physical hazards
- Simulated and real patients

Note: Adjust the pre-simulation briefing to match the demands of the simulation event, contexts or the changing of participant composition.

CSDS
Clinical Skills Development Service
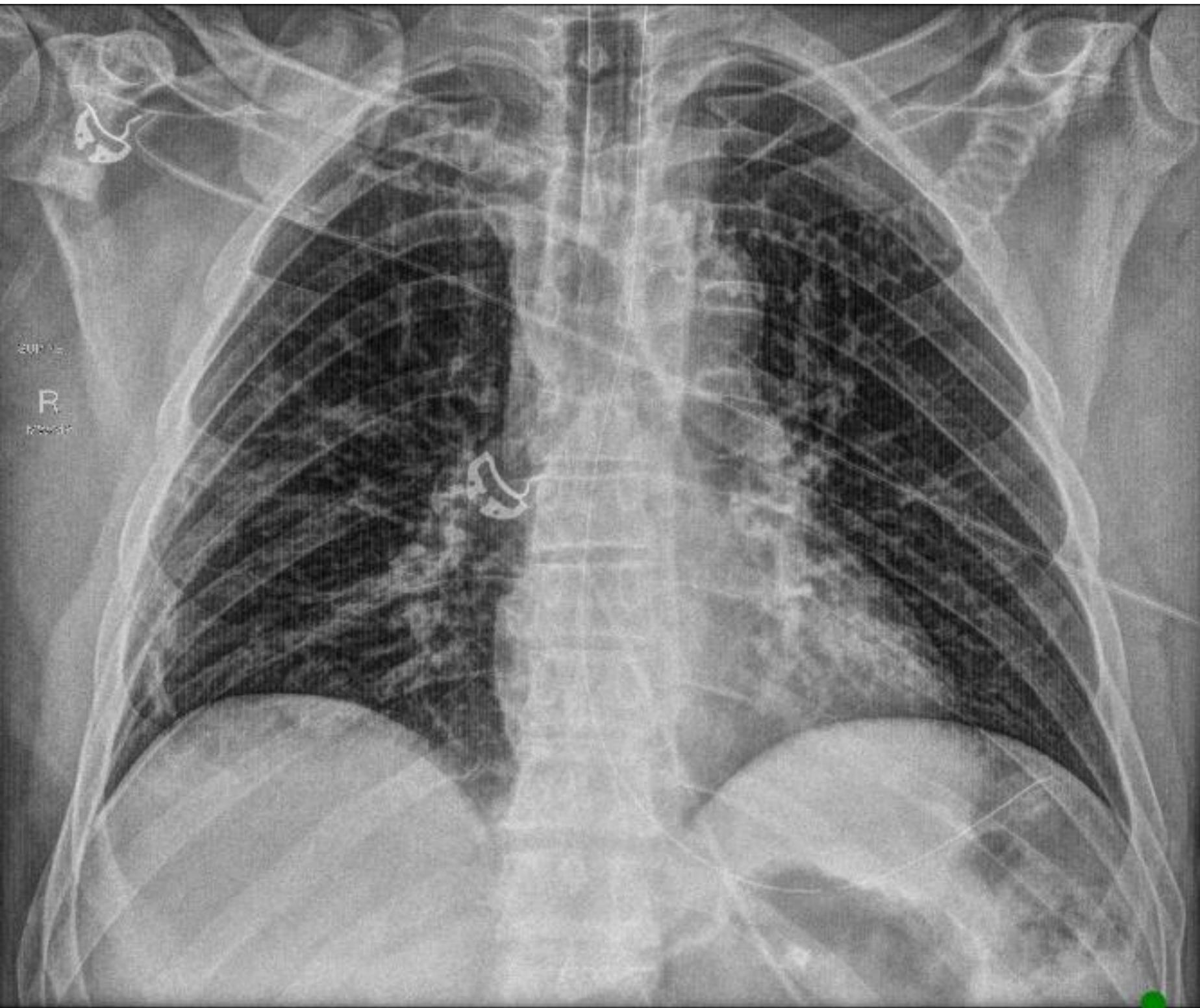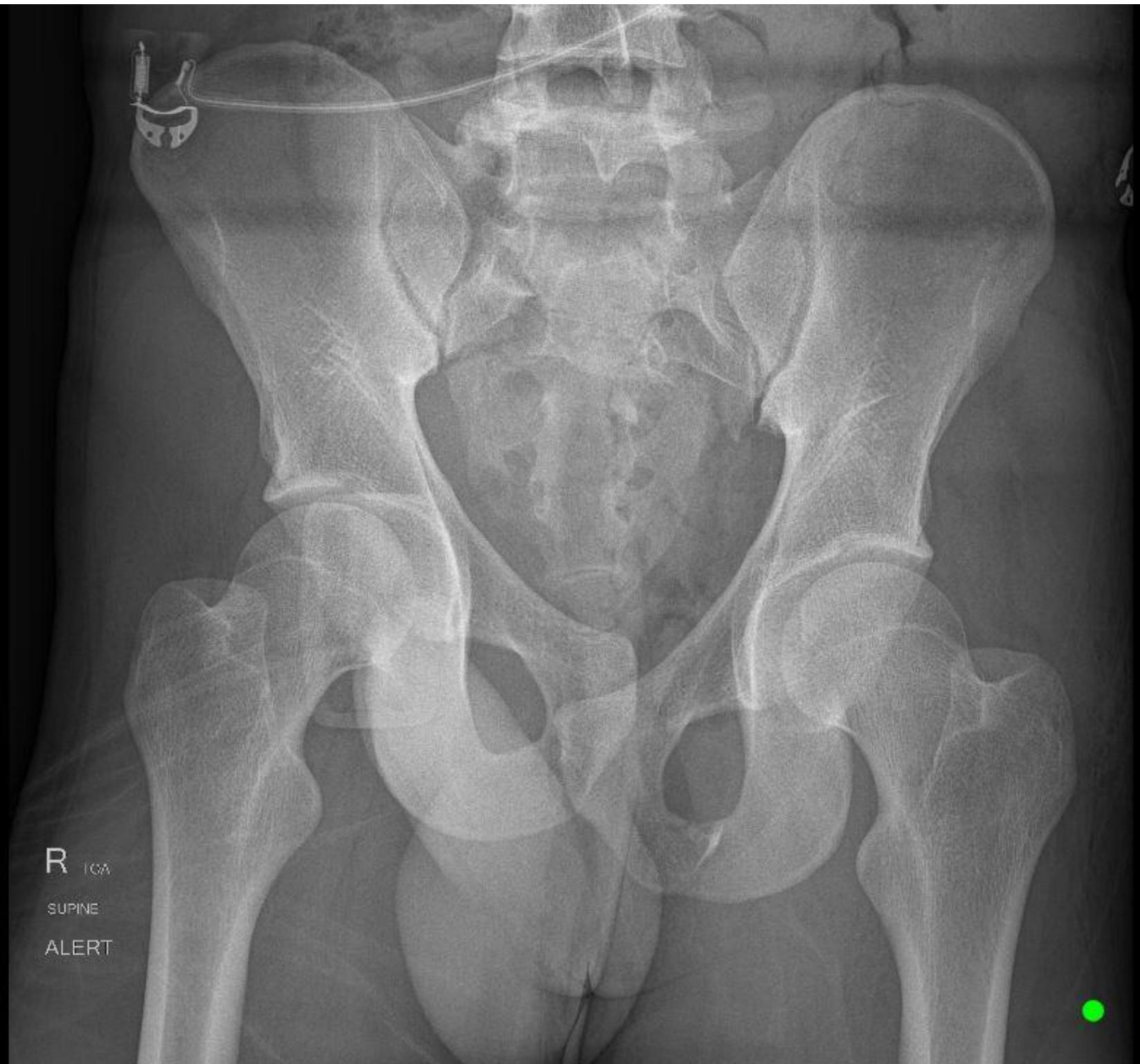
Queensland Government

CXR

PXR

Right UL Xray

R
ALERT
FUSION4

**Right LL Xray**

CINE 136

FW
ED
RBWH

C5-1
Abdomen
MI: 1.1 TIS: 0.4

2D: G: 50
Gen DR: 0
MB
THI

20.7 cm

CINE   1003   ◀❘ ❘▶

20.7 cm

FW
ED
RBWH

C5-1
Abdomen
MI: 1.1   TIS: 0.4

0

4

8

12

16

20

2D: G: 50
Gen   DR: 0
    MB
    THI

EFAST – Pelvis

CINE 97 ◀I I▶

12.6 cm

ED
RBWH

C5-1
Abdomen
MI: 1.5 TIS: 0.4

2D: G: 50
Gen DR: 0
MB
THI
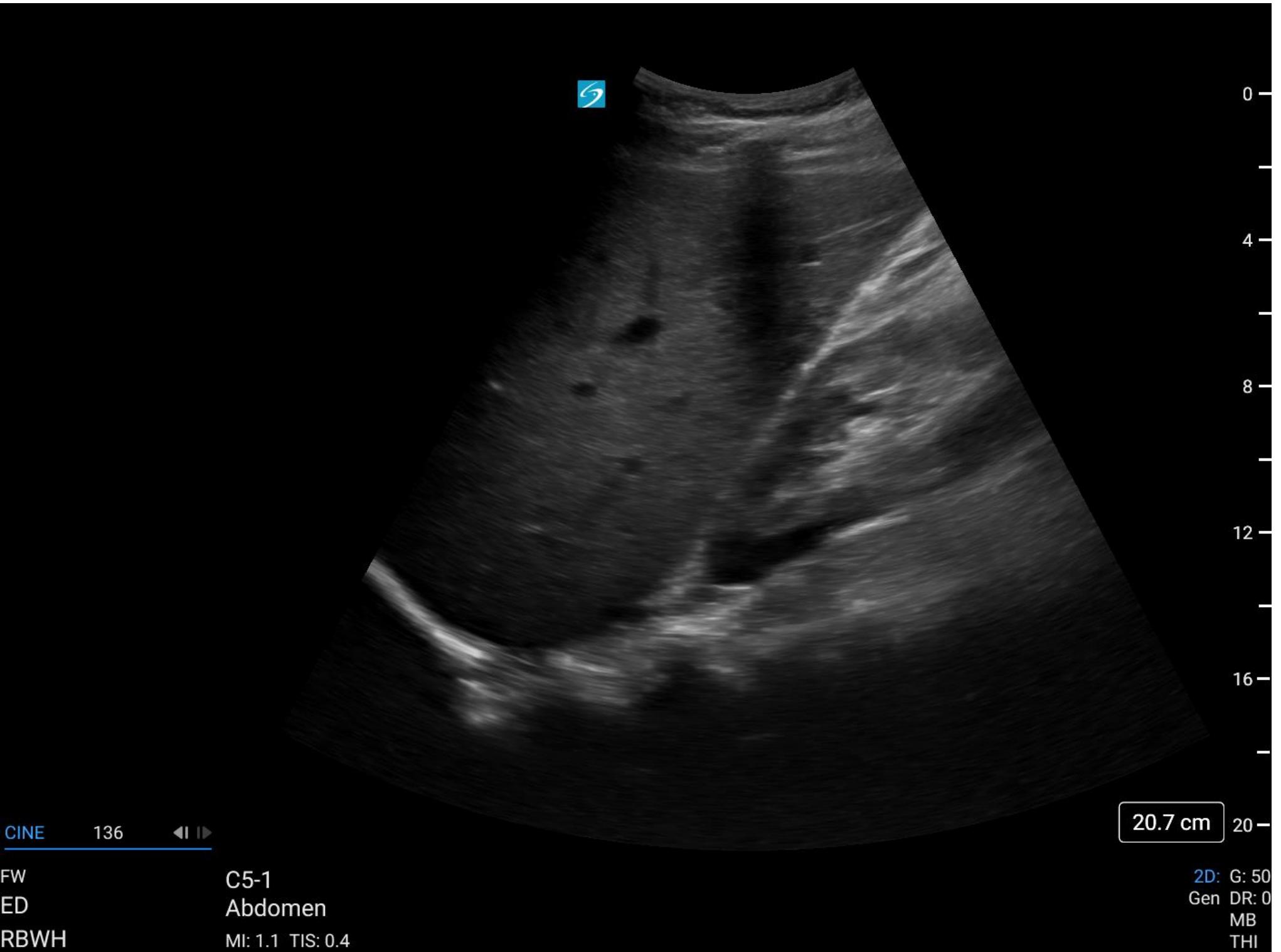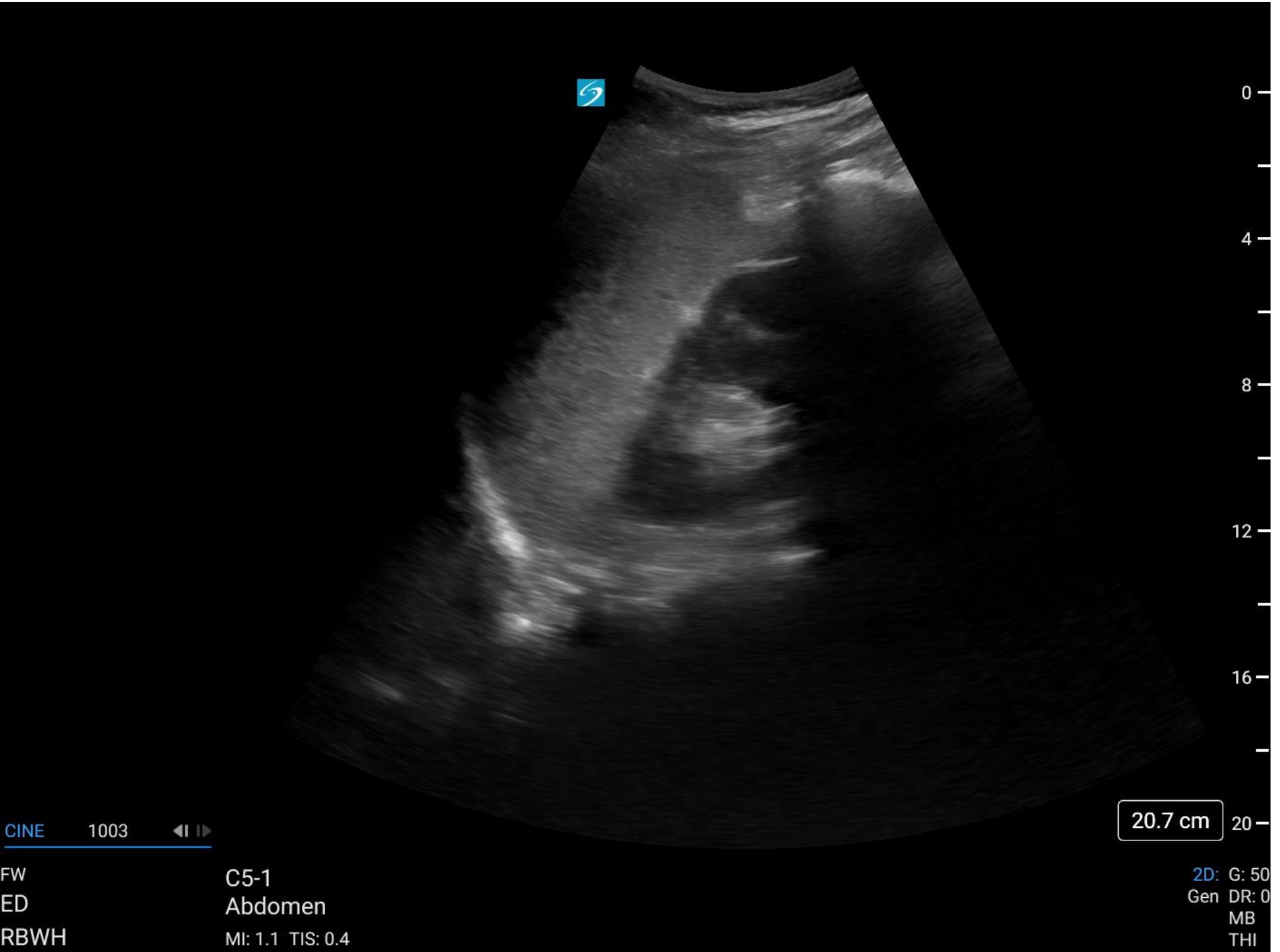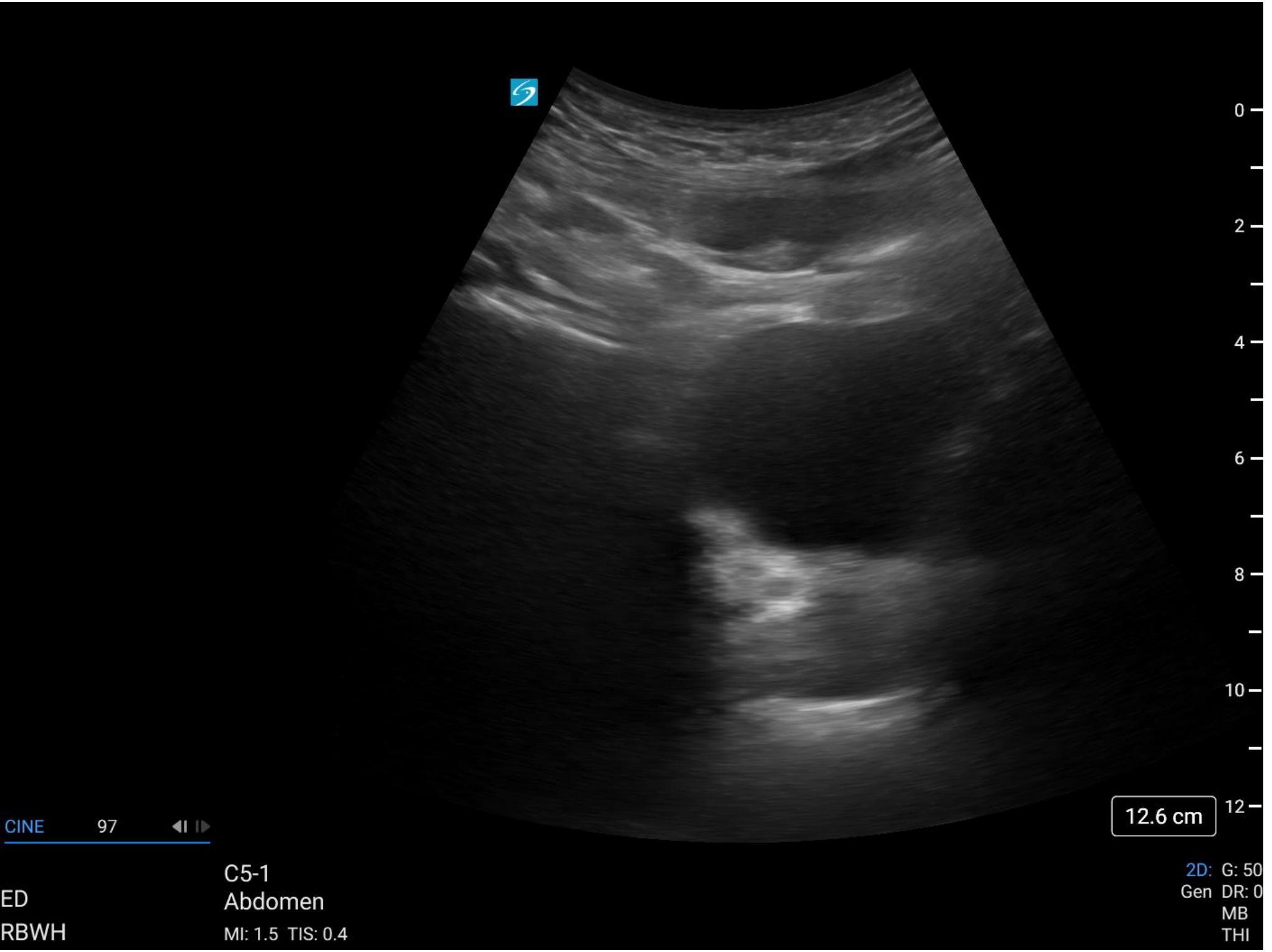
23.4 cm

EFAST – Lung
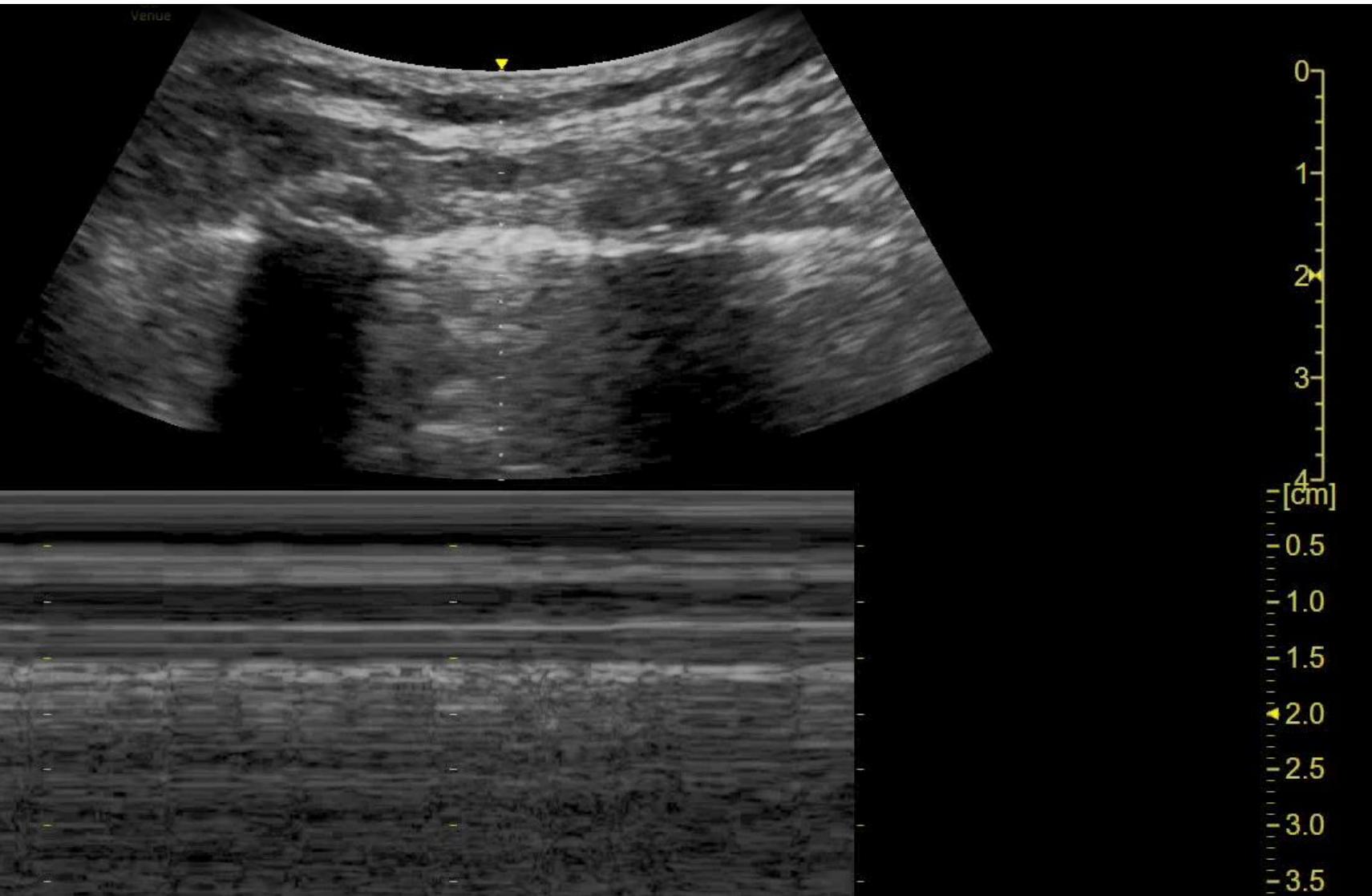
Venous Blood Gas

Venous		Temp.	35.4	Degree C	Na	143	mmol/L
Airway		Corr pH	7.27		K	3.3 L mmol/L
FIO2	1.00	Corr pCO2	49	mmHg	Cl	111 H mmol/L
pH	7.24 L	Corr pO2	299	mmHg	Anion Gap	10 mmol/L
pCO2	53 mmHg	Total Hb	157	g/L	Creatinine	76 umol/L
pO2	307 H mmHg	Oxy Hb	96 H %		Ca (Ionised)	1.21 mmol/L
O2 Sat.	99 H %	Carboxy H	1.8 H %		Glu	7.4 mmol/L
p50	30.7 H mmHg	Met Hb	1.3 H %		Lact	1.2 mmol/L
HCO3-	22 mmol/L	Sulph Hb				
ABE	-5.4 L mmol/L				Bili (Total)	umol/L
					Fetal Hb	%
Comp. Val. Yes		MODE 1			MODE 2	
COMMENT:						

ROTEM

Device:_SIGMA_2
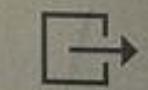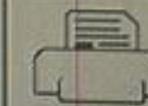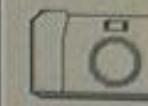
1: 1: UNKNOWN, 65 2023 | 2: 2231217723

FIBTEM C
[default]
ST: 01:13:55
RT: 00:40:00
CT:	96 s	[0046 — 0084]
A5:	6 mm	[0005 — 0020]
A10:	7 mm	[0006 — 0021]
MCF:	8 mm	[0006 — 0021]
ML: •	0 %	
A20:	8 mm	[0006 — 0021]
LI30:	100 %	[0091 — 0100]

2: 1: UNKNOWN, 65 2023 | 2: 2231217723

EXTEM C
[default]
ST: 01:14:35
RT: 00:39:18
CT:	94 s	[0050 — 0080]
A5:	10 mm	[0032 — 0052]
A10:	14 mm	[0043 — 0063]
MCF: •	22 mm	[0056 — 0072]
ML: •	0 %	
A20:	19 mm	[0052 — 0070]
LI30:	100 %	

3: 1: UNKNOWN, 65 2023 | 2: 2231217723

INTEM C
[default]
ST: 01:15:03
RT: 00:38:50
CT:	348 s	[0161 — 0204]
A5:	9 mm	[0033 — 0052]
A10:	13 mm	[0043 — 0062]
MCF: •	21 mm	[0051 — 0069]
ML: •	0 %	
A20:	18 mm	[0050 — 0068]
LI30:	100 %	[0098 — 0100]

4: 1: UNKNOWN, 65 2023 | 2: 2231217723

HEPTEM C
[default]
ST: 01:15:52
RT: 00:38:02
CT:	335 s	[0160 — 0211]
A5:	9 mm	[0034 — 0053]
A10:	12 mm	[0045 — 0063]
MCF: •	20 mm	[0053 — 0069]
ML: •	0 %	
A20:	17 mm	[0052 — 0068]
LI30:	100 %	[0098 — 0100]

2023-03-19T01:53:54 | QC status: -- | User: admin

S/N: 10199 | SW version: 5.0.0