

Pre-simulation briefing

Establishing a safe container for learning in simulation



1

Clarify objectives, roles and expectations

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

2

Maintain confidentiality and respect

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



3

Establish a fiction contract

Seek a voluntary commitment between the learner and facilitator:

- Ask for buy-in
- Acknowledge limitations

4

Conduct a familiarisation

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

5

Address simulation safety

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.

I-Stat CHEM8

Pt: C999997

Pt Name : _____GregSMITH

Na 137
K 4.2
Cl 106
iCa 1.20
TCO2 40

Glu 5.3
Urea 5.5
Crea 79
Hct 0.48
Hb* 122

*via Hct

AnGap 5mmol/L

<>Action range Flag

Sample Type: VEN

Field 1: 21031981

CPB: No

08:25 06Sep17

Operator ID: 53425436

Physician: _____

Lot Number: 873488424724763

Serial: 336013

Version: JAMS143SA

CLEW: A34

Custom: 14B279XX

Reference Ranges

Na 135 145 mmol/L
K 3.2 4.5 mmol/L
Cl 100 110 mmol/L
iCa 1.15 1.35 mmol/L
TCO2 24 29 mmol/L
Glu 3.0 7.8 mmol/L
Urea 2.5 8.0 mmol/L
Crea 60 120 mmol/L
Hct 0.38 0.51
Hb* 120 180 g/L
AnGap 5 15 mmol/L

I-Stat CG4+
Pt: C999997
Pt Name: Greg SMITH

37.0°C
PH 7.39
PCO2 35.8 mmHg
PO2 48 mmHg
BE ecf -2 mmol/L
HCO3 24 mmol/L
TCO2 27 mmol/L
sO2 97 %
Lac 1.3 mmol/L

<>Action range Flag

Sample Type: VEN
Field 1: 21031981

08:25 06Sep17

Operator ID: 53425436
Physician:

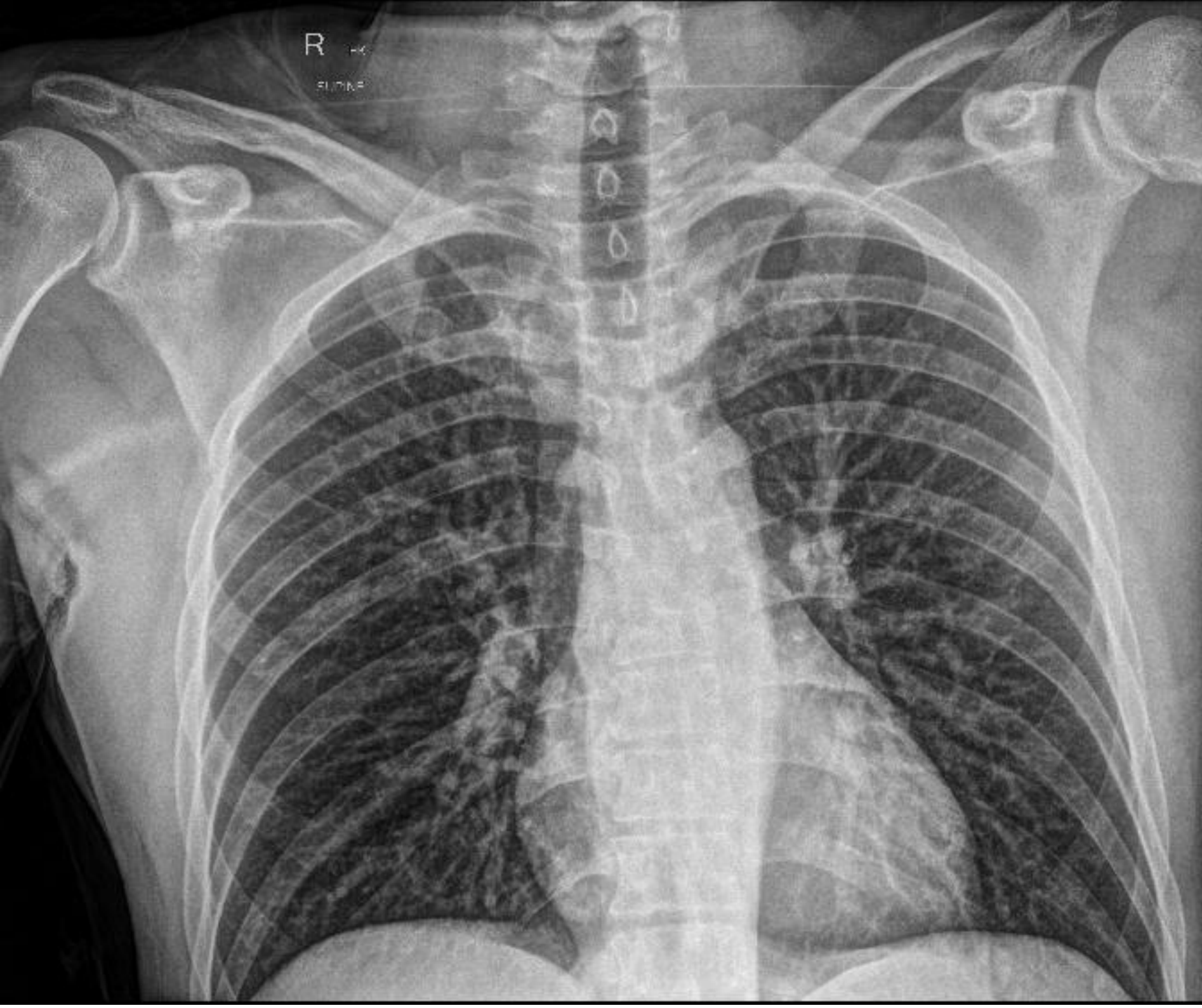
Lot Number: 873488424724763
Serial: 336013
Version: JAMS143SA
CLEW: A34
Custom: 14B279XK

Reference Ranges

pH	7.340	7.450
PCO2	35.0	45.0 mmHg
PO2	80	105 mmHg
BEecf	-2	3 mmol/L
HCO3	23.0	28.0 mmol/L
TCO2	24	29 mmol/L



16.2 cm



0.1 MI
R
LI





ALERT

L

BXS/QCD