Appendix A: Laboratory Results

<u>CBC</u>

WBC 6.0×10^9 cells/ μ L Hgb 11.2 mmol/L Plt 250 × 10⁹ cells/L

Lytes

Na 138 mmol/L K 3.9 mmol/L Cl 100 mmol/L

HCO₃ 26 mmol/L

AG 12

Urea 7.1 mmol/L Cr 79.6 μmol/L

Glucose 4.7 mmol/L

Extended Lytes
Ca 2.3 mmol/L

VBG

PH 7.36

PCO₂ 45 mmHg

PO₂ 40 mmHg

HCO₃ 26 mmol/L

Lactate 1.8 mmol/L

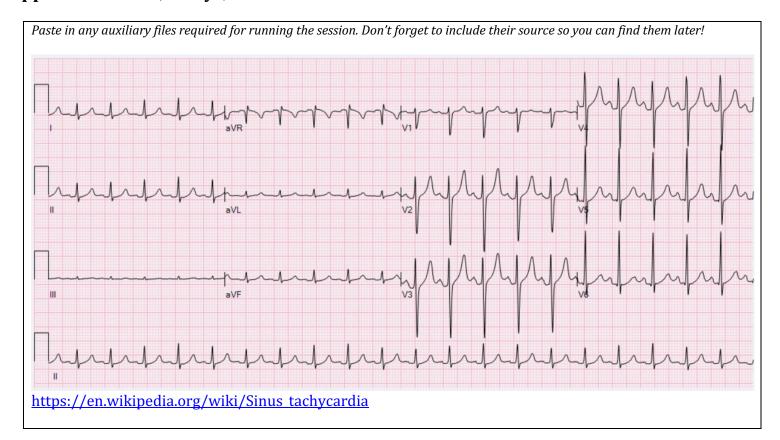
<u>Biliary</u>

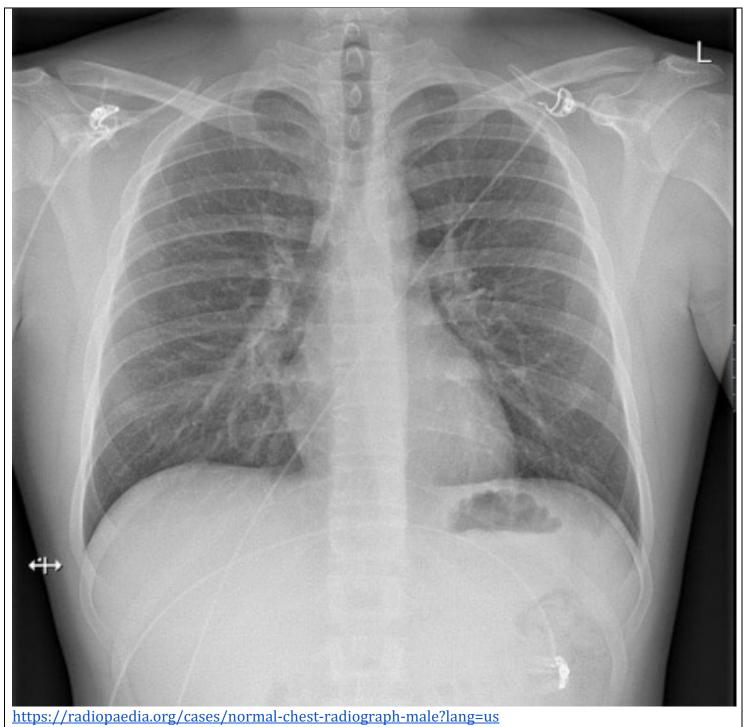
AST 120 units/L ALT 60 units/L ALP 60 units/L Bili 10.3 µmol/L Lipase 32 units/L

Tox

EtOH 54.3 mmol/L

Appendix B: ECGs, X-rays, Ultrasounds and Pictures









Appendix 1 - Printable AUDIT-C Questionnaire

Patient Name Da	te of Visit
 1. Within the past year, how often did you have a drink of alcohol? □ a. Never □ b. Monthly (e.g. Special occasions/Rare) □ c. 2-4 times a month (e.g. 1x on weekend - "Fridays only" or "every other Thursday") □ d. 2-3 times a week (e.g. weekends - Friday-Saturday or Saturday-Sunday) □ e. 4 or more times a week (e.g. daily or most days/week) 	
2. Within the past year, how many standard drint a. 1 or 2 b. 3 or 4 c. 5 or 6 d. 7 to 9 e. 10 or more	ks containing alcohol did you have on a typical day?
3. Within the past year, how often did you have six or more drinks on one occasion? □ a. Never □ b. Less than monthly □ c. Monthly □ d. Weekly □ e. Daily or almost daily	
Scoring: $a = 0$ points, $b = 1$ point, $c = 2$ points, $d = 3$ points, $e = 4$ points In men, $>/= 4$ is positive In women, $>/= 3$ is positive	

Appendix 2 - Printable CAGE Questionnaire

1. Have you ever felt you should cut down on your drinking?

Source: https://anthc.org/wp-content/uploads/2017/05/Audit-C.pdf

- 2. Have people annoyed you by criticizing your drinking?
- 3. Have you ever felt bad or guilty about your drinking?
- 4. Have you ever had a drink first thing in the morning to steady your nerves or to get rid of a hangover (eye-opener)?

Scoring: no = 0 points, yes = 1 point; >/= 2 is clinically significant

Source:

https://www.hopkinsmedicine.org/johns_hopkins_healthcare/downloads/all_plans/CAGE%20Substance%2_0Screening%20Tool.pdf

