Station 3 ECG

Name &CandName   Candidate No.

Date &Date   Circuit &Circuit   Session &Session

Examiner Number

0 1 2 3 4 5 6 7 8 9
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G = Good; A = Adequate; P = Poor

	G	A	P
1. Hand hygiene	G		P
2. Introduces self to patient and identifies patient details	G	A	P
3. Ask the student how they would prepare the skin prior to electrode placement? (Score G: shave any chest hair, use alcohol wipes and let dry; P: nil)	G		P

(Score G: correct location and correct lead; A: approx area and correct lead; P: wrong area and/or wrong lead)

	G	A	P
4. V1	G	A	P
5. V2	G	A	P
6. V3	G	A	P
7. V4	G	A	P
8. V5	G	A	P
9. V6	G	A	P

(Score G: correct area and lead; P: wrong area or wrong lead)

	G	P
10. Right arm	G	P
11. Left arm	G	P
12. Left leg	G	P
13. Right leg	G	P

Q14-18. What are the main findings on this ECG?

	G	A	P
14. Patient's name and DOB (age)	G	A	P
15. Time and date of ECG	G	A	P
16. Rhythm	G		P
17. Rate	G		P
18. ST segments (Score G: mentions leads involved and degree of elevation; A: mentions only which leads that are involved)	G	A	P
19. What is the diagnosis? (G: extensive acte antero-lateral myocardial infarction; A: myocardial infarction; P: wrong diagnosis)	G	A	P
20. What coronary artery is most likely to be occluded in this patient? (G: Left anterior descending; P: any other artery)	G		P

21. GLOBAL MARK	E	G	B	F	P
E = Excellent; G = Good; B = Borderline; F = Fail; P = Poor					

$$a = \frac{b}{b-1}\left[1 - \frac{\displaystyle\sum_{i=1}^{b} S_i^2}{S_t^2}\right]$$