This template must be used to answer the case study.

(Please type your answers within the box underneath each question)

Stu Cai Tut	Ident name (LAST NAME first name): Ident number: Impus: Ident number: Ident number: Ident number: Ident number: Ident number: Ident name (LAST NAME first name): Ident name (LAST NAME first name first name): Ident name (LAST NAME first
1.	Physiological basis of the wound observations (Total: 10 marks)
2.	Possible sources of contamination and modes of transmission (Total: 10 marks)
	2.1 Name one endogenous source of contamination and discuss the mode of transmission from the source to the new host. (5 marks)
	2.2 Name one exogenous source of contamination and discuss the mode of transmission from the source to the new host. (5 marks)
3.	Rationale for choices of antibiotics (Total 10 Marks)
	3.1 Rationale for the stat dose of ceftriaxone administered IVI immediately. (3 marks)
	3.2 Rationale for the oral cephalexin. (2 marks)
	3.3 Rationale for the change to oral dicloxacillin. (4 marks)

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3.4 Sta	ate two adverse reaction	s to dicloxacillin. <i>(1 mar</i>	k)
Proces	s by which Mary's wou	nd will heal (Total: 5 m	narks)

5.2 Critique supported by relevant literature as prescribed.

5.1

style.

5.3 Correct sentence structure, paragraph, grammatical construction, spelling, punctuation and presentation.

Referencing in-text and in reference list conforms to APA 6th Ed. referencing

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