Supplemental Digital Appendix 2.

GridlockED Electronic Survey (Post-game)

You are participating in a study titled "Testing the GridlockED game: Engagement level, usability, fidelity, acceptability, and applicability of a serious board game for teaching and learning" conducted by Dr. Teresa Chan and her colleagues.

Purpose and Objectives

The main purpose of this study is to assess user's engagement and their perceptions of usability, acceptability, and applicability of a serious board game called GridlockED for teaching and learning.

Have you completed the consent Mark only one oval.	form?
Yes	
No	
What was your participant code: e.g. AB-1234-1234. Hint: It was (Fir your mother's maiden name)-(Year graduation)-(Year of Professional so graduation)	of high school
ability and Assentabili	4
•	
Please answer the following ques	
Please answer the following quest Mark only one oval per row. Do you find the game useful?	stions: *

Were the game play instructions easy to follow/comprehend?

Do you think this game has the potential to improve patient inflow/outflow in the Emergency

When you play this game do you understand what it is all about?

Department?

^{*} Required

plicability for Learning	I		
Please answer the following ques Mark only one oval per row.	tions: *		
,	Yes No I	don't know	
Did you learn something during this game play session?			
Did this game prompt you to teac something during this game play session?	h O		
Do you feel this game play session made you consider something you hadn't considered before about your own present or future clinical practice?			
Do you think this game would be useful as a teaching tool?			
Clarifying Comments: Please expand upon any point abov	e that you feel	you need to	explain or clar

7. Please answer the following questions: *

Mark only one oval per row.

	Yes No	I don't know
Does this game accurately replicate real life scenarios?		
Does the interaction between players around the table reflect the urgency/intensity of the case written on the card?)
To the best of your knowledge, is the process flow reflected in the game equivalent to the flow that takes place in an emergency department?)
Are the cases reflective of the patients you see in the ED?		
Would you have made the same decisions in a real emergency department?		