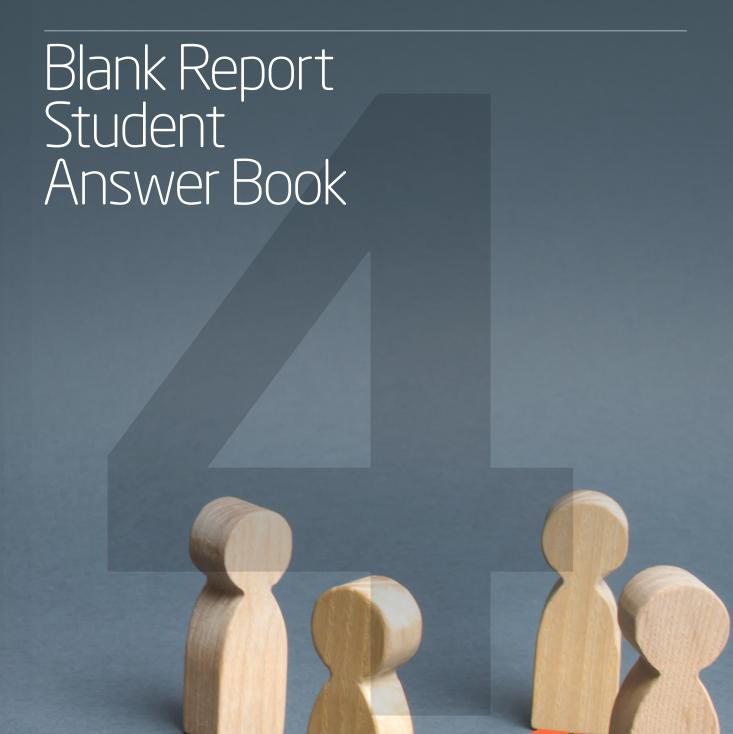
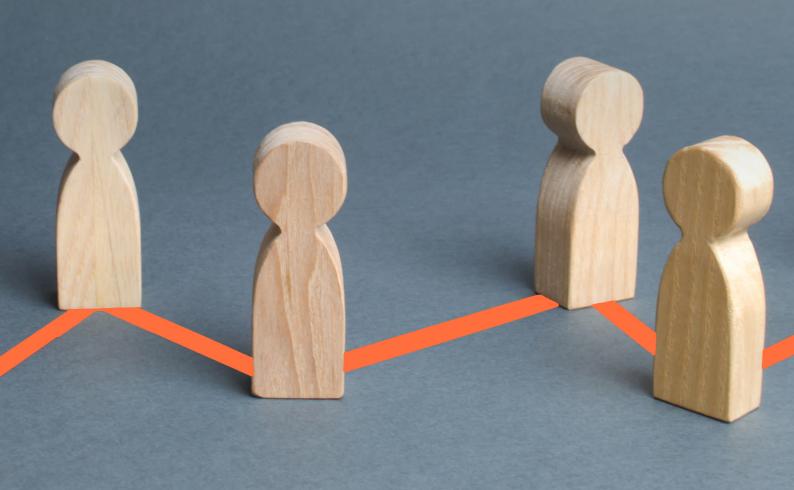
**Exan-21-A**Task Force



This resource is based on a fictional illness called Exan. All information, data, organisations and people referred to in this booklet are fictitious.



Sub-group name:	
:	
Sub-group members:	

Question 1	What factors appear to increase the likely hood of becoming infected with Exan-21-A? Can you explain why these factors increase the likely hood of catching Exan-21-A?

Question 2	What control measures should be put in place to prevent the spread of Exan-21-A, based on the transmission factors you previously identified?

Question 3	How can we prevent the spread of Exan-21-A in a clinical setting?

Question 4	The government is under a large amount of pressure to close the education sector but we are extremely keen to keep it open. What do you recommend?

Question 5	Who is at most risk from Exan-21-A?

Question 6	There appears to be conflicting information about the relationship between obesity and Exan-21-A. Are there any trends or clear relationships that you can identify between obesity and Exan-21-A? Are there any unusual or unexpected trends?

Ougstion 7	We have excess deaths (excess mortality) caused by
Question 7	Exan-21-A. These are deaths in addition to the number of deaths we would normally expect to see. It appears as though there is a relationship between excess mortality and the level of education someone has, can you explain this?

Notes	Are there any other interesting trends you have spotted or things that you feel need to be investigated in more detail?