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## Questionnaire 'Coronavirus vaccine hesitancy among Rheumatology patients'

Version 2.0

17.8.21

Dear patient,

The Department of Rheumatology at Peterborough City Hospital is conducting a survey of Rheumatology clinic patients to assess their knowledge, attitude and practice in relation to Coronavirus vaccines. Your replies are a valuable source of information which will help the Department to assess the impact of the pandemic and vaccination programme. The information you provide will be collected anonymously and will not affect the clinical care you receive. The consent to take part in the study is implied by completing and submitting the questionnaire. We appreciate your participation.

Part 1:

- 1. How do you identify?
- a. Male
- b. Female
- c. Any other way
- d. Prefer not to answer
- 2. What is your age group?

a. 18-24	b. 25-34	c. 35-44
d. 45-54	e. 55-64	f. 65-74
g. over 75	h. prefer not to answer	

3. What is your ethnic origin? Choose one option that best describes your ethnic group or background

White English / Welsh / Scottish / Northern Irish / British Irish		Mixed / Multiple ethnic groups White and Black Caribbean White and Black African					
					Traveller or Irish Traveller	White and Asian	
					Any other White background, please describe	Any other Mixed / Multiple ethnic background, please describe	
	Asian / Asian British	Black / African / Caribbean / Black British					
Indian Pakistani Bangladeshi		African Caribbean					
				Any other Black / African / Caribbean background, please describe			
			Chinese				
	Any other Asian background, please describe						
Other ethnic group		Prefer not to answer					
	Arab						
	Any other ethnic group, please describe						
4.	What is your employment status?						
a.	Full-time employment						
b.	Part-time employment						
C.	Not working						
d.	Prefer not to answer						
5.	What education have you received?						

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## a. GCSE level or equivalent

- b. A levels
- c. University degree
- d. Prefer not to answer
- 6. What is your personal monthly income (post tax)?

	less than £500		£500-1000		£1000 - 2000
	£2000-3000		over £3000		prefer not to answer
art 2	:				
	Have you been offered a	a coronavirus vaccine?			
	yes				
	no				
	Have you agreed to hav	e a coronavirus vaccine?			
	yes				
	no				
	If no, please explain why	۶			
	Have you received a cor	ronavirus vaccine?			
	Yes				
	No				
ease		n on the following statements	:		
	Vaccine is effective agai	nst coronavirus			
	1	2	3	4	5
	Not effective				Very effective
omn	nents:				
		n cause serious side effects			
	Coronavirus vaccine car		3	4	5
	Coronavirus vaccine car 1	n cause serious side effects 2	3	4	5 Verv rarely
Ve	Coronavirus vaccine car 1 /ery commonly		3	4	5 Very rarely
Ve	Coronavirus vaccine car 1 /ery commonly mments:	2	3	4	
Ve	Coronavirus vaccine car 1 /ery commonly	2 safe	3	4	Very rarely
Ve	Coronavirus vaccine car 1 /ery commonly mments:	2	3 3	4	
Ve	Coronavirus vaccine car 1 'ery commonly mments: Coronavirus vaccine is s	2 safe			Very rarely
Ve	Coronavirus vaccine car 1 /ery commonly mments: Coronavirus vaccine is s	2 safe			Very rarely
Ve	Coronavirus vaccine car 1 'ery commonly mments: Coronavirus vaccine is s 1 Unsafe Comments:	2 safe	3		Very rarely
Ve	Coronavirus vaccine car 1 'ery commonly mments: Coronavirus vaccine is s 1 Unsafe Comments:	2 safe 2	3		Very rarely
V. Cor	Coronavirus vaccine car 1 /ery commonly mments: Coronavirus vaccine is s 1 Unsafe Comments: Coronavirus vaccine offe	2 safe 2 ers protection against corona	3 virus disease	4	Very rarely 5 Very safe 5
Ve Cor	Coronavirus vaccine car 1 /ery commonly mments: Coronavirus vaccine is s 1 Unsafe Comments: Coronavirus vaccine offe 1 No protection	2 safe 2 ers protection against corona	3 virus disease	4	Very rarely 5 Very safe 5
Vi Cor	Coronavirus vaccine car 1 /ery commonly mments: Coronavirus vaccine is s 1 Unsafe Comments: Coronavirus vaccine offe 1 No protection ments:	2 safe 2 ers protection against corona 2	3 virus disease 3	4	Very rarely 5 Very safe 5
Vi Cor	Coronavirus vaccine car 1 /ery commonly mments: Coronavirus vaccine is s 1 Unsafe Comments: Coronavirus vaccine offe 1 No protection ments: Coronavirus vaccine is s	2 safe 2 ers protection against corona 2 safe to use with immunosupp	3 virus disease 3 ressive medications you take	4	Very rarely 5 Very safe 5 High level of protection
Corr Corr	Coronavirus vaccine car 1 /ery commonly mments: Coronavirus vaccine is s 1 Unsafe Comments: Coronavirus vaccine offe 1 No protection ments:	2 safe 2 ers protection against corona 2	3 virus disease 3	4	Very rarely 5 Very safe

9. Coronavirus vaccine may affect your Rheumatological condition



10. Other comments