## NHAMCS 2022-2023 - Summary Table of the Questionnaire Changes

Survey	No. of	No. of	Notes			Total
	Additions	Deletions				
2022-2023	11	8	Adds 3 new	Added Questions	Removed Questions	3
NHAMCS			conglomerate		[COVID_SHORT]: During	
Hospital			1.		the past four weeks, did	
Induction			telemedicine		your emergency	
Questions					department experience	
			data separation	[CONGNM]: Enter	shortages of coronavirus	
			· ·	conglomerate or	disease (COVID-19) tests	
			COVID-19	group name	for any patients with	
					presumptive positive	
			health care staff	identified you as	COVID-19 infection?	
			questions,	part of the [FILL]	[COVID_SCREEN]:	
			Removes 8	conglomerate or	During the past four	
			COVID-19	group. Is that true?	weeks, did your hospital	
			questions		create areas outside the	
				the medical records	emergency department	
				from the sample	entrance to screen	
				hospital be	patients for coronavirus	
				separated from all	disease (COVID-19)	
					infection?	
				within the group or	[COVID_POSITIVE_PH]:	
				conglomerate?	During the past four	
				[TELEMED_USE]:	weeks, did any of the	
				During the past	following clinical care	
				four weeks, did	providers in your	
				your emergency	emergency department	
				department use	test positive for	
				telemedicine	coronavirus disease	
				technology (e.g.,	(COVID-19) infection?	
				audio, audio with	[COVID_POSITIVE_PA]:	
				video, web	During the past four	
					weeks, did any of the	
					following clinical care	
				[TELEMED_TYPE]:	providers in your	
				During the past	emergency department	
				,	test positive for	
				type(s) of	coronavirus disease	
					(COVID-19) infection?	
					[COVID_POSITIVE_NUR	
					<b>SE]:</b> During the past four	
					weeks, did any of the	
					following clinical care	
				<b>T]:</b> During the past	providers in your	

			1			
				four weeks, what	emergency department	
				percentage of this	test positive for	
				hospital's	coronavirus disease	
					(COVID-19) infection?	
					[COVID_POSITIVE_NM	
					W]: During the past four	
				-	weeks, did any of the	
					following clinical care	
				•.	providers in your	
					emergency department	
					test positive for	
					coronavirus disease	
				-	(COVID-19) infection?	
					[COVID_POSITIVE_LPN]:	
					During the past four	
					weeks, did any of the	
				- <i>'</i> ·	following clinical care	
				·	providers in your	
				mandated COVID-	emergency department	
				19 vaccination for	test positive for	
				healthcare	coronavirus disease	
				personnel/staff?	(COVID-19) infection?	
				[COVID_OFFER]:	[COVID_POSITIVE_OTHE	
					<b>R]:</b> During the past four	
					weeks, did any of the	
					following clinical care	
					providers in your	
					emergency department	
				[COVID_VACCINE]:		
					coronavirus disease	
					(COVID-19) infection?	
				offered to		
				healthcare		
				personnel/staff at		
				your hospital?		
				(Select all that		
				apply)		
2022-2023	5	0	These are the	[ROOFS]: Can you c	onfirm the following?	5
NHAMCS			ROOFS		re all revenues from this	
Ambulatory			questions,		forwarded directly to	
Unit			interviewers are	-	pital in sample]?	
Induction			familiar with			
Questions			these		In this FCA for alling	
Questions			ulese	2. Ownership:	Is this ESA facility	

				Operation: Is this ESA facility operated by [Fill hospital in sample]? Federal Tax ID: Is the federal tax ID of [Fill hospital in sample] and this ESA facility the same? (An exception to this is when a health system owns several hospitals that all have the same federal tax ID. In this case, only ESAs associated with the	
			5.	sample hospital should be included.) Staff: Is the staff of this ESA facility either paid directly by [Fill hospital in sample] or contracted by [Fill hospital in sample]?	
2022-2023 NHAMCS Emergency Department Patient Record Form (PRF)	2	COVID-19 test check boxes, eliminates use of case notes to document which require additional steps and screens on the computer	•	Tospitarin samplej: 19 tests: Coronavirus disease [COVID-19] test Coronavirus disease [COVID-19] antibody test	2