COMPUTATION OF HOSPITAL-BASED FQHC VACCINE COST	PROVIDER CCN: _____ COMPONENT CCN: _____	PERIOD: FROM: _____ TO: _____	WORKSHEET N-3

		PNEUMOCOCCAL VACCINES	INFLUENZA VACCINES	COVID-19 VACCINES	MONOCLONAL ANTIBODY PRODUCTS	
		1	2	2.01	2.02	
1	Health care staff cost (from Worksheet N-1, column 7, sum of lines 23, and 25 through 36)					1
2	Ratio of injection/infusion staff time to total health care staff time					2
3	Injection/infusion health care staff cost (line 1 x line 2)					3
4	Injections/infusions and related medical supplies cost (from Worksheet N-1, column 7, lines 47, 48, 48.10, and 48.11, respectively)					4
5	Direct cost of injections/infusions (line 3 + line 4)					5
6	Total direct cost of the hospital-based FQHC (from Worksheet N-1, column 7, line 100, minus Worksheet N-1, column 7, line 8)					6
7	Total administrative overhead (from Worksheet N-1, column 7, line 8)					7
8	Ratio of injection/infusion direct cost to total direct cost (line 5 / line 6)					8
9	Overhead cost - injections/infusions (line 7 x line 8)					9
10	Total cost of injections/infusions and their administration (sum of lines 5 and 9)					10
11	Total number of injections/infusions (from your records)					11
12	Cost per injection/infusion (line 10 / line 11)					12
13	Number of injections/infusions administered to Medicare beneficiaries					13
13.01	Number of COVID-19 vaccine injections/infusions administered to MA enrollees					13.01
14	Cost of injections/infusions and their administration costs furnished to Medicare/MA beneficiaries (line 12 times the sum of lines 13 and 13.01, as applicable)					14
15	Total cost of injections/infusions and their administration costs (sum of columns 1, 2, 2.01, and 2.02, line 10)					15
16	Total Medicare cost of injections/infusions and their administration costs (sum of columns 1, 2, 2.01, and 2.02, line 14) (transfer this amount to Worksheet N-4, line 2)					16