

Table 2 HCW influenza vaccine uptake at 2 major hospitals in Qatar over 3 consecutive years by HCW category

Season	Hospital	Physicians, n (%)	Nurses, n (%)	Other HCWsa, n (%)	Total	<i>P</i> ^c	Total HCWsb	% HCWs vaccinated
2014/2015 ^d	HGH	508 (50.1)	1433 (46.6)	2606 (72.4)	4547	0.006	7689	59.1
	NCCCR	58 (100)	212 (73.6)	200 (60.6)	470		676	69.5
2013/2014 ^e	HGH	168 (18.0)	335 (10.9)	1038 (31.5)	1541	0.000	7306	21.1
	NCCCR	15 (27.3)	124 (43.1)	173 (71.2)	312		586	53.2
2012/2013	HGH	135 (16.8)	307 (11.4)	672 (25.6)	1114	0.000	6464	17.2
	NCCCR	13 (24.1)	91 (41.7)	99 (41.3)	203		512	39.6

Mean value for both hospitals together: 2014/15 (64.3%), 2013/14 (37.2%), 2012/13 (28.4%).

^aIncludes dietitians, therapists, psychologists, chiropractors, infection control practitioners, social workers, phlebotomists, physiotherapists, respiratory therapists, occupational therapists, audiologists, speech pathologists, optometrists, emergency medical technicians, paramedics, medical laboratory scientists, medical prosthetic technicians, and radiographers.

^bTotal number of HCWs working at each hospital during the time when IV was offered and administered.

^cComparisons in each individual year: *P* value of comparison between the three HCW categories (physicians, nurses, other HCWs) across the 2 hospitals for any given season.

^dAt both hospitals, there was a significant increase in IV rates for the 3 categories of HCWs in the intervention year compared with the previous years.

^eAt both hospitals, there was a significant increase in IV rates for other HCWs only between 2013/14 and 2012/13.

HCW = healthcare worker; HGH = Hamad General Hospital; NCCCR = National Centre of Cancer Care and Research.