

Canterbury

District Health Board

Te Poari Hauora o Waitaha

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9(2)(a)

RE Official Information Act request CDHB 10181

I refer to your email dated 2 September 2019 sent to the Ministry of Health which they subsequently partially transferred to us on 11 September 2019 requesting the following information under the Official Information Act from Canterbury DHB regarding the HPV vaccine. I note we are responding to Questions 1, 2 and 3, specifically:

If possible, it would be great to get this information by year so that I can demonstrate how the adoption rate has changed.

- 1. The number of schools offering the vaccine over the past ten years (2009-2019)**
- 2. The number of women who received the vaccine in schools over the past ten years**
- 3. The number of women who received the vaccine outside of schools over the past ten years**

Canterbury DHB only implemented a school based HPV vaccination programme in 2014. Between 2009 and 2013 the Canterbury DHB opted to provide HPV vaccination through a General Practice delivered programme.

Please refer to **Table one** (overleaf).

I trust that this satisfies your interest in this matter.

Please note that this response, or an edited version of this response, may be published on the Canterbury DHB website after your receipt of this response.

Yours sincerely



Carolyn Gullery
Executive Director
Planning, Funding & Decision Support

Table one:

Year	Number of schools	Girls vaccinated within School based programme	Girls vaccinated outside of school programme	Type of Delivery method
2009 (girls born in 1996 – age 13)	0	0	2,277 or 68%	General practice programme
2010 (girls born in 1997 – age 13)	0	0	2,240 or 72%	General practice programme
2011 girls born in 1998 – age 13)	0	0	2,128 or 70%	General practice programme
2012 (girls born in 1999 – age 13)	0	0	2,106 or 71%	General practice programme
2013 (girls born in 2000 – age 13)	0	0	2,139 or 73%	General practice programme
2014 (girls born in 2001 – age 13)	35	Information not held	2,059 or 68%	Mixed Model General Practice and Y12 School
2015 (girls born in 2002 – age 13)	35	374 or 13%	2,970 or 52%	Mixed Model General Practice and Y12 School
2016 (girls born in 2003 – age 13)	127	477 or 17%	2,830 or 59%	Mixed General Practice and Y8 School
2017 (girls born in 2004 – age 13)	132	696 or 23%	1,523 or 51%	Mixed General Practice and Y8 School
2018 (girls born in 2005 – age 13)	142	653 or 23%	1,596 or 56%	Mixed General Practice and Y8 School
2019 (girls born in 2006 – age 13)	145	697 or 21%	1,659 or 49%	Mixed General Practice and Y8 School