

**Appendix B – Vaccines Administered to Clients 4-17 years of age (all locations)**

<b>Vaccinations Administered by MLHU</b>	<b>2022 CitiPlaza Regular Clinic (May-Dec 2022)</b>	<b>2022 Mass Catch-up Clinics (May-Dec 2022)</b>	<b>2023 CitiPlaza Regular Clinic (Jan. to Sept. 12, 2023)</b>	<b>2023 Mass Catch-up Clinics (Jan. to Sept. 15, 2023)</b>
Varicella	274	1647	457	1572
Tdap	166	1632	473	1497
HPV	331	1226	546	1657
Tdap-IPV	359	725	712	1833
Men-ACYW-135	245	651	519	1430
Hep-B 1.0ml	203	1226	273	720
MMRV	263	339	442	1060
Men-C-C	207	322	312	857
MMR	71	216	218	618
Hep-B 0.5ml	47	299	160	471
DTaP-IPV-HIB	40	34	92	136
IPV	8	39	33	118
<b>Totals:</b>	<b>2214</b>	<b>8356</b>	<b>4237</b>	<b>11969</b>
	<b>CitiPlaza 2022-23</b>	<b>Mass Clinics 2022-23</b>	<b>Totals</b>	
<b>Number of Clinics</b>	126	192	318	
<b>Number of Clients</b>	4078	9459	13,537	

**NOTES:**

- This includes all vaccines given at mass clinic sites, Citi Plaza regular and catch-up clinics to clients who were 4-17 years old
- Non-ISPA vaccines were only screened during the first phase, but these vaccines were offered throughout all clinics if students were due and eligible. Non-ISPA vaccines represented 34% of vaccines provided at clinics in the past 17 months (this does not include vaccines administered at school clinics). This includes HPV, Hepatitis-B (0.5ml and 1.0ml doses) and Varicella (to those born in 2009 or before) doses. Most non-ISPA vaccines were given in conjunction with an ISPA vaccine at the same visit.
- Appointments were available at all clinics for those who may or may not have received a letter for overdue / due vaccines (including those with health cards and/or health care providers).
- Citi Plaza clinics were open to those without health cards or health care providers of other ages as well, so catch-up students were booked at other clinics if possible.
- Many students required more than one vaccine, and some required more than one visit to restart series and catch-up (the average was 1.9 vaccines per client)