

AA Indicator Monitoring Frequency Schedule

For 2012-2013

Released: June 6, 2012



AA Indicator and Data Elements (as per the Technical Document dated January 17, 2012)	Data Source			Time Period				Notes
	PHU Direct Submission to MOHLTC	Existing Sources with PHU Input	Existing Sources External to PHUs	Mid Year Measurement 2012 (Jan. 1 – June 30)	Year End Measureme nt 2012 (Jan. 1 – Dec. 31)	Mid Year Measurement 2013 (Jan. 1 – June 30)	Year End Measuremen t 2013 (Jan. 1 – Dec. 31)	
1. Food Premises (p. 9) <ul style="list-style-type: none"> Number of permanent high risk food premises with completed routine inspections once every 4 months while in operation during the calendar year Number of permanent high risk food premises in operation during the calendar year 	<ul style="list-style-type: none"> PHU 			<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Details on the data collection process will be provided through separate communication.
2. Class A Pools (p. 12) <ul style="list-style-type: none"> Number of year round class A pools inspected every 3 months during the calendar year Number of year round class A pools in operation during the calendar year Number of seasonal class A pools inspected twice a year during the calendar year Number of seasonal class A pools in operation during the calendar year 	<ul style="list-style-type: none"> PHU 			<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Details on the data collection process will be provided through separate communication.
3. Small Drinking Water Systems – Re-inspections (p. 15) <ul style="list-style-type: none"> Number of high risk SDWS with completed inspections in the calendar year Number of high risk SDWS due for inspection in the calendar year 		<ul style="list-style-type: none"> RCat 		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	MOHLTC will retrieve data from RCat one month after end of time period.
4. Timeliness – gonorrhoea (p. 17) <ul style="list-style-type: none"> Total number of confirmed gonorrhoea cases with initiation of follow-up within 0-2 business days in the calendar year Total number of confirmed gonorrhoea cases in the calendar year 		<ul style="list-style-type: none"> iPHIS 		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	MOHLTC will request data retrieval from iPHIS to occur one month after end of time period.

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5. Timeliness – iGAS (p. 20) <ul style="list-style-type: none"> Total number of confirmed iGAS cases in the calendar year with initiation of follow-up on the same day as receipt of lab confirmation of a case Total number of iGAS cases in the calendar year 		<ul style="list-style-type: none"> iPHIS 		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	MOHLTC will request data retrieval from iPHIS to occur one month after end of time period.
7a. HPV Vaccine Wastage (p. 25) <ul style="list-style-type: none"> Number of HPV vaccine doses reported as wasted for all reasons in the calendar year Number of HPV vaccine doses distributed to PHU in the calendar year Number of HPV vaccine doses returned to the OGP in the calendar year 		<ul style="list-style-type: none"> CAMMS 		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	MOHLTC will request data retrieval from CAMMS immediately following the end of time period.
7b. Influenza Vaccine Wastage (p. 25) <ul style="list-style-type: none"> Number of influenza vaccine doses reported as wasted by PHU for all reasons in the calendar year Number of influenza vaccine doses distributed to PHU in the calendar year for its own programs Number of doses used in the PHU for its own programs, returned in the calendar year 	<ul style="list-style-type: none"> PHU 	<ul style="list-style-type: none"> CAMMS 		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	MOHLTC will request data retrieval from CAMMS immediately following the end of time period. PHUs will be asked to split out the CAMMS data on overall wastage rates by source of wastage. Details on this process will be provided through separate communication.
9a. Hepatitis B Immunizations (p. 30) <ul style="list-style-type: none"> 12 year old cohort with “complete for age” immunization for the hepatitis B vaccine in the school year 12 year old cohort in the school year 		<ul style="list-style-type: none"> IRIS 		<input checked="" type="checkbox"/> Note: Data will cover 2011-12 school year		<input checked="" type="checkbox"/> Note: Data will cover 2012-13 school year		MOHLTC will obtain IRIS data at the end of each school year.
9b. HPV Immunizations (p. 30) <ul style="list-style-type: none"> 13 year old female cohort with “complete for age” immunization for the HPV vaccine in the school year 13 year old female cohort in the school year 		<ul style="list-style-type: none"> IRIS 		<input checked="" type="checkbox"/> Note: Data will cover 2011-12 school year		<input checked="" type="checkbox"/> Note: Data will cover 2012-13 school year		MOHLTC will obtain IRIS data at the end of each school year.

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9c. Meningococcus Immunizations (p. 30) <ul style="list-style-type: none"> 12 year old cohort with “complete for age” immunization for the meningococcus vaccine (ACYW conjugate) in the school year 12 year old cohort in the school year 		<ul style="list-style-type: none"> IRIS 		<input checked="" type="checkbox"/> Note: Data will cover 2011-12 school year		<input checked="" type="checkbox"/> Note: Data will cover 2012-13 school year		MOHLTC will obtain IRIS data at the end of each school year.
10. Youth Never Smoked (p. 33) <ul style="list-style-type: none"> Weighted number of youth age 12-18 who never smoked a whole cigarette in their life Weighted total number of youth age 12-18 			<ul style="list-style-type: none"> CCHS 		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	MOHLTC will retrieve data from Statistics Canada as soon as it is available, approximately 6 months after end of the time period.
11. Vendor Compliance (p. 35) <ul style="list-style-type: none"> Number of vendors in compliance with SFOA at the time of last inspection Total number of vendors inspected at the time of last inspection 		<ul style="list-style-type: none"> TIS 		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	MOHLTC will request data retrieval from TIS to occur one month after end of time period.
12. Fall Related Emergency Visits (p. 38) <ul style="list-style-type: none"> Total number of fall-related emergency visits in older adults aged 65 and older per year Number of people aged 65 and older 			<ul style="list-style-type: none"> NACRS Statistics Canada 		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	MOHLTC will extract data from NACRS and Statistics Canada as soon as it is available after the end of the time period.
13. Low Risk Drinking Guidelines (p. 41) <ul style="list-style-type: none"> Weighted number of those aged 19 years and older who reported consuming alcohol in excess of the Low-Risk Alcohol Drinking Guidelines Weighted number of those aged 19 years and older 			<ul style="list-style-type: none"> CCHS 		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	MOHLTC will retrieve data from Statistics Canada as soon as it is available, approximately 6 months after end of the time period.
14. Baby Friendly Initiative Status (p. 45) <ul style="list-style-type: none"> BFI status category as self reported by public health units 	<ul style="list-style-type: none"> PHU 			<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Details on the data collection process will be provided through separate communication.