

SURVEY Use of Growth Charts

Over the past decade, new growth charts were introduced by the Centers for Disease Control and Prevention (CDC) and the World Health Organization (WHO). Organizations such as Dietitians of Canada, Canadian Paediatric Society (CPS), College of Family Physicians of Canada, and Community Health Nurses of Canada have endorsed the WHO growth charts for Canada. These charts are used in the Rourke Baby Record, the Greig Health Record and ABCDaire. This survey is to assess the availability, utilization and satisfaction of growth charts in paediatric clinical practice. **Your contribution is greatly appreciated.**

An example of the various growth charts are illustrated below for clarity.

CDC 0-3 years	CDC 2-20 years	WHO 0-2 years	WHO 2-19 years	Nellhaus Head Circumference
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1.	I am: a paediatrician a paediatric subspecialist (specify)
2.	I practice in (check all that apply):
	 Hospital setting: I. Academic II. Community
	Private clinic
	Other please specify:

3. In the table below, indicate which charts you have available and use in your practice. Check all that apply.

	CDC 0-3 years	CDC 2-20 years	WHO 0-2 years	WHO 2-19 years
Available in my practice				
Used as mandated by institution, electronic health record provider or practice				
Used mostly for new patients				
Used mostly for established patients				
Used in my practice for all patients				
Preferred chart				

	Treferred chare			
1.	Comment on the reasons why the specific char	rt(s) is preferred:		

.../2

5.	Do yo	u routinely plot head circumference?					
	5.1	0-2 or 3 years: Yes No If indicated					
	5.2	> 2 or 3 years: Yes No If indicated					
		If yes , which chart do you preferentially use? WHO CDC Nellhaus_					
6.	Are y	ou aware of:					
	6.1	CPS/Dietitians of Canada educational materials related to the WHO charts? Yes	No				
	6.2	Educational modules developed by the CPS/Dieticians of Canada? Yes	No				
		If yes , specify which statement applies regarding the modules:					
		I have completed I intend to complete I am unlikely to complet	:e				
		If no , did you use other sources of training? Yes No					
		If yes, please specify:					
7.	Please	ease indicate below if any of the statements about the WHO curves limit your utilization. Check all that apply.					
	Con	cerns or reasons regarding the WHO charts	0-2 years	2-19 years			
	Too	few percentile lines between the 3 rd and the 97 th percentile					
	Add	ition of extreme percentiles (0.1 and 99.9)					
	Add	ition of shading on the charts					
	Lack of weight for age percentiles beyond age 10 years						
	Ecor	nomic reasons – not sponsored/must be purchased					
	Not	available with any electronic medical record/electronic health record provider					
	Scie	Scientific merit of the database used to construct the curves					
	Insti	Institutional policy					
	Have	Have not received education for these charts					
	Not	recommended by local expert(s)					
8.	List a	ny additional comments (pros/cons) about each of the growth charts.					
	8.1	CDC 0-3 years:					
	8.3	WHO 0-2 years:					
		-					
	8.4	WHO 2-19 years:					
		-					
	8.5	Nellhaus:					
		-					

Please return this survey in the enclosed self-addressed envelope.

Thank you for your participation.