

Signature

INTERBIO-21st

Infant Follow-up Study: 2-year visit

	viotor	Devel	opn	<u>ient</u>	Asse	SSIT	ient	Page 1 of
INTERBIO-21 st PTID Number	0 7	-				Hospi	ital/Clini	c Code
Infant Hospital Record No.			Ī					
Infant Date of Birth	D D	ММ	Y	/	Visit	Date	D	M M Y Y
Please record the age (in months and weeks) at which your child first achieved each of the milestones below.								
Sitting without support					and-knees			$\overline{}$
"Child sits up straight with her/his head erect for <u>at</u> <u>least 10 seconds</u> . S/he does <u>not use arms or</u> <u>hands</u> to balance body or support position."			Page 1	forw hand ston the The cons	Id alternate rard or back and kne nach does supporting re is conting secutive mast three in	kward of es. Her not tou surface nuous an ovemer	on c/his ch e. nd nts	
M M mths W weeks	1	Never observed	d	М	M mths	W	weeks	Never observed
Standing with assistance	F	9		Walkin	g with ass	istance)	1-30
"Child stands in upright position on both feet, holding onto a stable object (e.g. furniture) with both hands without leaning on it. Her/his body does not touch the stable object and the legs support most of her/his body weight. Child thus stands with assistance for at least 10 seconds."				"Child is in upright position with her/his back straight. Child makes sideway or forward steps by holding onto a stable object (furniture) with one or both hands. One leg moves forward while the other supports part of the body weight. Child takes at least five steps in this manner."				
M mths W weeks	١	Never observed	d 🔲	M	M mths	W	weeks	Never observed
Standing alone "Child stands in upright position on both feet (not on the toes) with the back straight. Her/his legs support 100% of the child's weight. There is no contact wit person or object. Child stands alone for at least 10 seconds."	s th			"Chi inde posi One the o	g alone Id takes at pendently tion with the leg moves other supper weight. T	in uprig e back s forwar orts mo here is	ht straight. Id while st of the no	
M mths W weeks		Never observed		M Asses	mths		weeks	Never observed
Source of quoted text (""): Wijnhoven TM, de Onis M, Onyango AW et al. (2004) Assessment of gross motor development in the WHO Multicentre Growth Reference Study. Food Nutr Bull 25, S37-45.								
Name of Researcher								

Researcher Code