

MINISTRY OF HEALTH AND WELLNESS SAINT LUCIA







Child's Name

First Name Middle Name Date of Birth (DD/MM/YYYY)

Surname

Gender

Registration # / PID

Mother's PID / MPI





Contents

PARENT/GUARGIAN INFORMATION	4
FAMILY'S MEDICAL HISTORY	5
CHILD'S PERINATAL DATA	6
CHILD'S NEONATAL DATA	7
PUERPERIUM VISIT.	8
ALLERGIES (CHILD).	10
VACCINATION RECORD	13
DEVELOPMENTAL SURVEILLANCE TOOL	15
DEVELOPMENTAL SCREENING	18
SIX WEEK DEVELOPMENTAL SCREENING	18
EIGHT MONTHS DEVELOPMENTAL SCREENING	19
EIGHTEEN MONTHS DEVELOPMENTAL SCREENING	21
THREE-YEAR OLD DEVELOPMENTAL SCREENING	
(3 to 3 ½ years old)	23
FIVE-YEAR OLD DEVELOPMENTAL SCREENING	
(5 to 5 ½ years old)	25
ORAL HEALTH CHECKLIST	27
FEEDING GUIDELINES FOR INFANT AND YOUNG CHILDREN	29
GROWTH AND NUTRITION	31
GROWTH & MONITORING CHARTS	33
PROGRESS NOTES	58
<u>APPOINTMENTS</u>	70
REFERRALS	72

PARENT/GUARDIAN INFORMATION

Mother: Sur Sur Fir Exact Loca Address/L Home: Highest Ed	Mother: Surname First Name Exact Location: Address/Landmark Iome: Age Highest Educ. Level Kev. Education Level	Mother: Surname First Name Exact Location: Address/Landmark Address/Landmark Telephone Number Telephone Level reached: Age Highest Educ. Level reached: Kev. Febreation Level - Neme P	Work:	Father: Surname First Name Exact Location: Address/Landmark Home Home Mob Highest Educ. Level reached: S = Secondary PS = Post Secondary T =	Telephone Number Mobile reached:	er Work
Occupation:	tion:		i illinary, o oco	Occupation:	dary, 1 Tornary O	11.4.1.01.7
Emerge	Emergency (Name) Contact	ne)	(Address)	ress)	(Tel)	

FAMILY'S MEDICAL HISTORY

Asthma Fits, convulsions, epilepsy Deafness under 5 years Heart diseases in any family member less than 50 years Eye problems under 5 years Rheumatic Fever Allergies Behavioral or Learning Disabilities Sickle Cell Anemia Substance Abuse Cancer Psychiatric Disorders Birth Defects Diabetes Hypertension Early Childhood Dental Caries/Gum disease	MEDICAL / HEALTH CONDITIONS	Yes	No	MEDICAL / HEALTH CONDITIONS	Yes	No
/ears	Asthma			Fits, convulsions, epilepsy		
years lens. specify	Deafness under 5 years			Heart diseases in any family member less than 50 years		
problems, specify	Eye problems under 5 years			Rheumatic Fever		
problems, specify	Allergies			Behavioral or Learning Disabilities		
ealth problems, specify	Sickle Cell Anemia			Substance Abuse		
ealth problems, specify	Cancer			Psychiatric Disorders		
ealth problems, specify	Birth Defects			Diabetes		
Other family health problems, specify	Hypertension			Early Childhood Dental Caries/Gum disease		
	Other family health problems, specify					

Key: UNK = Unknown

CHILD'S PERINATAL DATA

Handi Denvi	No 🗖	No No

Key: SCBU= Special Care Baby Unit; NICU= Neonatal Intensive Care Unit; BBA= Birth before Arrival

CHILD'S NEONATAL ASSESSMENT

FIRST EXAMINATION	Head Circumference(cm) Shape of Head Skin Color Malformations	Length: cm Weight: kg	Fontanelles Eyes Ears Nose Mouth Face Neck	Symmetry Heart Beat (bpm) Respiratory Rate/Lungs	Lung Normal □ Abnormal □	en/ Shape Umbilicus Anus	ntestinal	Spine & Hip Grasping Reflex Sucking/Rooting Reflex	nuscular	oskeletal/ Arms Legs	ties	uctive Genitalia	nts	
DATE:		General	Head	Chost & I und	Chest & Lung	Abdomen/	Gastrointestinal	Nervous &	Neuro-muscular	Musculoskeletal/	Extremities	Reproductive	Comments	

PUERPERIUM VISIT

Weight (kg): Length (cm): Head Circumference (cm): Fontanelles: Jaundice: Infant Feeding (Exclusive Breast/Partial/Formula) Solution of the street	1	DATE: dd/mm/yyyy		AGE (days):	
Fontanelles: Infant Feeding (Exclusive Breast/Partial/Formula) Notes:		Weight (kg):	Length (cm):		Head Circumference (cm):
		Fontanelles:		Jaundice:	
	.1.	Infant Feeding (Exclusive Breast/Part	ial/Formula)		
	Dage 8	Notes:			

NO

FIRST CLINIC VISIT (> 6 Weeks)

DA	DATE: dd/mm/yyyy	am/yyyy		AGE (days):	
×	Weight (kg):		Length (cm):		Head Circumference (cm):
Fo	Fontanelles:			Jaundice:	
Ini	fant Feedii	Infant Feeding (Exclusive Breast/Partial/Formula)	rtial/Formula)		
-Page 9-	Notes:				
RE	REFER:	YES □ NO □			

ALLERGIES (CHILD)

ealth Ana	i vveiiries.	s sum L	uciu Cii	iiu i icai	II Kecor	u	
ADVICE/REFERRAL							
REACTION							
ALLERGY (FOOD & OTHERS)							
AGE							

VACCINATION TIPS

Before Vaccination

- Bring along a favorite toy or blanket. Reassure your child honestly, 'It might sting but it will only be a few seconds'.
 NEVER THREATEN YOUR CHILD WITH SHOTS
- Bring along the child's immunization record each time you visit the clinic
- Child should come to the clinic with an adult who knows his/her health status

During Vaccination

- Reassure your child, making eye contact as you pat him/ her. Provide comfort by having the child grab a small toy and by friendly dialogue
- Hold, cuddle, caress and /or breastfeed child if polio drops are not being administered.
- Talk lovingly and soothingly
- Reassure child once vaccination is complete, applaud and play with the child
- Give praises and hugs or a reward
- Stay in the clinic 10 to 20 minutes to observe the child



After Vaccination

- Closely observe the child for at least 3 hours after getting home and for the next 7 days
- Monitor for any possible side effects such as swelling, redness, fever, rash
- Give fever medicine as prescribed. If fever persists see a health care provider
- If the vaccination site swells or there is pain, apply a cool cloth to the site, however keep site dry and clean
- If the child has lost appetite, encourage plenty fluids
- Keep vaccination record safe
- Mark your calendar for your next appointment
 The benefits of vaccination far outweighs its possible side effects. Therefore it is important to get your child vaccinated on time



REMEMBER TO SEE YOUR HEALTH CARE PROVIDER REGARDING ANY CONCERNS YOU MAY HAVE FOLLOWING VACCINATION

VACCINATION RECORD

Recommended Age & Doses	At Birth	2 months		1st Dose	(2 months)	2nd Dogo	(4 months)			3rd Dose	(6 months)	1st Dose (12 months)
Type of Vaccine	Hep B	BCG	DPT/HepB/Hib	IPV	PCV	DPT/HepB/Hib	OPV or IPV	PCV	DPT/HepB/Hib	OPV or IPV	PCV	MMR
Batch No.												
Expiration date												
Date of Immunization												
Signature of Health Worker												
Comments												

Recommended Age & Doses	Type of Vaccine	Batch No.	Expiration date	Date of Immunization	Signature of Health Worker	Comments
		BC	BOOSTER DOSES	ES		
	DPT					
10 months	OPV or IPV					
	MMR					
	DPT					
5 years	OPV or IPV					
				•	•	
	DT Adult					
10 –12 years	OPV or IPV					
	HPV 1st dose					
	HPV 2 nd dose					
					•	
Othor						
Vaccines						
Key:	BCG: Bacille Calmette Guerin; OPV: Oral Polio Vaccine; IPV: Inactivated Polio Vaccine Hib: Haemophilus Influenza Type B; Hepatitis B; DPT: Diphtheria/Pertussis/Tetanus MMR: Measles/Mumps/Rubella; HPV: Human Papilloma Virus vaccine; PCV: Pneumococcal Vaccine	te Guerin; OPV ; fluenza Type B; nps/Rubella; HP	Oral Polio Vacci HepB: Hepatitis V: Human Papillc	ne; IPV: Inactivate B; DPT: Diphtheri ma Virus vaccine;	ed Polio Vaccine a/Pertussis/Tetanus PCV: Pneumococca	l Vaccine



Enjoys looking around someone is a stranger gesture (e.g. itsy-bitsy Reaches for familiar environment; plays anticipates feeding SOCIAL/ADAPTIVE Recognizes parent people or objects Starts exploring Recognizes that Regards face DEVELOPMENTAL SURVEILLANCE TOOL spider) Laughs; orients to voice vowel sounds in musical Says a few single words; being stroked or talked bye; understands "no" Babbles; ah-goo; razz; lateral orientation to Coos (produces long gestures; waves bye-Smiles socially (after Alerts to sound LANGUAGE fashion) bell to) midline; has a tight grasp rest; follows in a circular Visually fixes; follows to No longer clenches fists unison; brings hands to forefinger; holds bottle; raking grasp; transfers Uses immature pincer tightly; follows object Unilateral reach; uses Reaches with arms in Holds hands open at fashion; responds to PROBLEM SOLVING grasp; probes with **VISUAL-MOTOR** throws objects past midline visual threat midline objects Raises head from prone feet in mouth in supine in prone position holds Rolls over; supports on Sits unsupported, puts Holds head in midline; Supports on forearms wrists; shifts weight crawls well; pulls to Pivots when sitting; lifts chest off table head up steadily **GROSS MOTOR** stand; cruises position position 1 months 2 months 3 months 4 months 6 months

AGE

12 months	Walks alone; squats in play; climbs up on furniture	Uses mature pincer; can make a crayon mark; releases voluntarily.	Follows one step command with gesture; tries to say words you say	Imitates actions comes when called; cooperates with dressing
15 months	Creeps up stairs; walks backwards independently	Scribbles in imitation; can command without stack two objects gesture; uses sever	follows one – step command without gesture; uses several words	Uses spoon and cup (15 – 18 months)
18 months	Runs, throws objects from standing without falling	Scribbles spontaneously; builds tower of 3 blocks; turns two or three pages at a time	Can select familiar objects by name; begins to put words together e.g. more water; knows 5 body parts	Copies parent in tasks (sweeping, dusting); plays in company of other children

AGE	GROSS MOTOR	VISUAL-MOTOR PROBLEM SOLVING	LANGUAGE	SOCIAL ADAPTIVE
24 months	Walks up and down steps without help; Jumps; kicks a ball	Imitates stroke with pencil; builds tower of 7 block; turns pages one at a time; removes shoes, pants, etc	Follows two step commands; 50-word vocabulary; uses 2-word sentences.	Parallel play (plays alongside other children)
3 years	Can alternate feet going up steps; runs easily and changes direction; hops three times on each foot.	Copies a circle from a picture; undress completely; dresses partially; dries hands if reminded; unbuttons	Uses 3 word sentences and talks well enough for strangers to understand most of the time.	Group play, shares toys takes turns, plays well with others; knows full name, age, gender
4 years	Hops; skips; jumps forward 2 feet; and stands on one foot for ten seconds	Copies a square; buttons clothing, dresses self completely; catches ball	Speaks clearly enough for strangers to understand.	Tells "tall tales" plays cooperative with a group of children
5 years	Skips alternating feet; jumps over low obstacles	Copies triangle; ties shoes; spreads with knife	Able to use words to describe feelings; able to talk in complex sentences; Asks some how and why questions.	Plays competitive games; abides by rules; likes to help in household tasks

Refer to the Therapeutic Early Stimulation (TES) activities and provide guidance to parents

DEVELOPMENTAL SCREENING

SIX WEEK DEVELOPMENTAL SCREENING

Date:		Wellness Centre:	
Age:		Corrected Age (if applicate	ole) ————
I. REVIEV	V	th history and neonatal asses	,
		ental Screening ing, rapport and response.	
2. ANSW 3. START 4. LISTE	ERS coos ELES to lou NS when DWS your assessment Le	you smile when you talk ud noise you speak face when you move ength: Skull Cir:	
Counselling	; :		
Emotional E Nutritional I			
At Risk?	Yes /No	Referred (To Whom):	Signature:

Refer to the Therapeutic Early Stimulation (TES) activities and provide

guidance to parents

EIGHT MONTHS DEVELOPMENTAL SCREENING

Da	Pate: Wellness Centre:	
Ag	ge: Corrected Age (if applicable)	
I.	REVIEW Neonatal assessment and Six-Week screening.	
A.	. Motor development	
	Gross Motor Skills	
	Observations to record: 1. GettiTng to sit 2. Assess muscle Able to prop him/herself 4. Pull child from lying to sitting standing 5. Assess weight bearing and head control.	
	• Fine motor skills	
	Observations to record: 1. Holds cube in each hand, 2. to block from one hand to another, 3. Tries to put block in more Tries to grasp block with index finger approach, 5. Able to small pellet with inferior pincer.	outh, 4.
В.	Learning skills	
O b	Observations to record: 1. Bangs two cubes together. 2. Copies c	lapping.
C.	C. Language	
O b	Descriptions to record: 1. Babbles tunefully. 2. Imitates speech	sounds.
D.	. Hearing	
O b	Observations to record: 1. Turns to mother's quiet voice across a	room.
2	. Hearing: (Distraction Test) Rt. Ear	Lt. Ear
E.	. Vision <i>Observations to record:</i> 1. Squint. 2. Looks for	dropped

block. 3. Sees pellets.

F. Social/Personal

Observations to record: 1. Interaction and eye contact with health professional.

Report from parent: **1.** Puts finger food into mouth and chews. **2.** Distinguishes family member from stranger.

G. Record Physical data

Wt.: Length: Skull Cir:

Physical Assessment: Dentition, skin, posture, femoral pulses, genitalia.

Counselling/Parent Advice:

At Risk? Yes / No Referred (To Whom): Signature:

EIGHTEEN MONTHS DEVELOPMENTAL SCREENING

Date:

Wellness Centre:

Age: Corrected Age (if applicable):

REVIEW

Neonatal 6-Week and 8-Month Screenings

Section A: Ask Parent:

		YES	NO
1	Does your child enjoy being swung, bounced on		
_	your knee etc?		
2	Does your child take an interest in other children?		
3	Does your child like climbing on things, such as up stairs?		
4	Does your child enjoy playing peek-a-boo/hide-and-seek?		
5	Does your child ever PRETEND, for example, to		
	make a cup of tea using a toy cup and teapot, or		
	pretend other things?		
6	Does your child ever use his/her index finger to point, to ASK for something?		
7	Does your child ever use his/her index finger to		
	point, to indicate INTEREST in something?		
8	Can your child play properly with small toys (e.g.		
	cars or bricks) without just mouthing, fiddling or		
	dropping them?		
9	Does your child ever bring objects over to you		
	(parent) to SHOW you something?		

Refer to the Therapeutic Early Stimulation (TES) activities and provide guidance to parents

Section B: Health Professional OBSERVATION:

		YES	NO
1	During the appointment, has the child made eye contact with you?		
2	Get child's attention, then point across at an		
	interesting object and say 'Oh look! There's a (name		
	of toy)!" watch child's face. Does the child look		
	across to see what you are pointing at? *		
3	Get the child's attention, then give the child a		
	miniature toy cup and teapot and say 'Can you		
	make a cup of tea?" Does the child pretend to pour		
	out tea, drink it, etc? **		
4	Say to the child "Where's the light?" or "Show me		
	the light". Does the child point with his/her index		
	finger at the light? ***		
5	Can you build a tower of bricks? (If so how many)		

Record	Phy	vsical	data
1 CCUI U	1 11	y SICAI	uata

Wt.: Length: Skull Cir:

At Risk? Yes/No Referred (To Whom): Signature:



Refer to the Therapeutic Early Stimulation (TES) activities and provide guidance to parents

THREE-YEAR OLD DEVELOPMENTAL SCREENING (3 to 3 ½ years old)

Date: _	Wellness Centre:
I. REV	VIEW latal, 6-Week, 8-Month and 18-month screenings.
	ee Year Screening Motor Development: G <u>ross Motor</u>
	ations to record: 1. Observe the child's gait.2. Able to go up on3. Jumps on two feet
4. Balar	nce on one foot for 1 second 5. Throw a ball 6. Kick a ball.
Report	from parent: Can the child walk up steps one foot per step?
Observa	nations to record: 1. Observe the child build a tower of 8 blocks. 2. Sincer grasp. 3. Copy from picture provided, [O] right anded
В.	Learning skills 1. Copy block design bridge
	2. Points to 2/5 body parts (hair, eye, mouth, nose, foot)
C.	Language
	Observations to record: 1. Action pictures:/4
	Report from parents: At least 3-word sentences are used in a range of environments. Example from home:
	Example heard during screening

D. Hearing

Observations to record: 1. Auditory discrimination:

Left Ear: key-tree, doll-ball, cup-duck, house-cow, shoe-spoon, horse-fork, plate-plane.

Right Ear: key-tree, doll-ball, cup-duck, house-cow, shoe-spoon, horse-fork, plate-plane.

E. Vision

Observations to record: **1.** Squint. **2.** Uni-ocular testing at 6 m with eye chart



F. Social/Personal

Observations to record: 1. Interaction-asks questions. 2. Eye contact.

3. Scars. **4.** Strap marks. **5.** Ability to socialize.

Report from parent: playing games, discipline.

G. Record Physical data

Wt: Height: BMI

H. Physical Assessment of: Dentition, skin, posture, femoral pulses, genitalia.

At Risk? Yes / No Referred (To Whom): Signature

FIVE-YEAR OLD DEVELOPMENTAL SCREENING (5 to 5 ½ years old)

Date:	Wellness Centre:	
Age:		

I. REVIEW

Neonatal screening, 6-Week, 8-Month, 18-months and 3-year screenings

II. Five Year Developmental Screening

A. Motor Development

Gross Motor

Observations to record: **1.** Gait, tiptoe. **2.** Balance on each foot for 10 seconds.

3. Hop three times on each foot. **4.** Heel toe walk on a straight line. **5.** Catch bounced ball 2 out of 3 times.

Fine Motor

Observations to record: 1. Draw six-part man. 2. Copy O +

Report from parent: Can button shirt

B. Learning skills

Observations to record: 1. Copy block design gate.

2. Name and identify 4 colours. 3. Count up to 5 objects correctly.

C. Language

Observations to record:

- 1. Clear, articulate speech, gives name and age.
- **2.** Define nouns by use (6 out of 9 to pass) "what do you do with?":a ball, table, house, banana, towel, juice,

chair, shirt, cup.

- **3.** Define nouns by composition. What is a made of? a house; a book; a shirt? (3 out of 3)
- 4. Auditory memory, repeat 4 digits: 5 6 0 3.
- **5**. Answers three questions relating to the action pictures:

Why is the boy sleeping?

Why is the boy climbing over the fence?

This boy is eating a banana, what do you like to eat?

D. Vision

Observations to record: **1.** Assess for squinting. **2.** Uni-ocular testing at 6 m with eye chart.

E. Social/Personal

Report from parent: Dresses fully unsupervised, toilet trained, attends preschool or school, school performance.

F. Record Physical data

Wt: Height: BMI:

G. Physical Assessment of: Dentition, skin, posture, scoliosis, femoral pulses, genitalia.

At Risk? Yes /No Referred (To Whom): Signature:

ORAL HEALTH CHECKLIST

Age at first visit to the dentist (Between ages 1-3 years is a good time to start)

Check child's mouth at each visit. Raise the child's lips and check teeth

LOOK FOR	ADVICE
Large amounts of whitish material on tongue or gum	These are signs of poor oral hygiene. The parents to be instructed to clean thoroughly the child's mouth
	using a piece of gauze soaked in water, morning and night, and after
Teeth contain large amounts of whitish debris/material	each meal.
8	Once teeth are present, brushing and flossing are advised.
Precautions: No dentifrice should be used before 9 months (ca avoid swallowing.	Precautions: No dentifrice should be used before 9 months (can result in dental fluorosis). If used dentifrice should be washed out to avoid swallowing.

Tick reason for referral where applicable

REASONS FOR REFERRAL

DENTAL CONDITIONS	OCCURENCES
No teeth present by 9 months	
Teeth present before 4 months	
Early loss of teeth before 4 years old	
Crooked Teeth/Crowded Teeth/	
Abnormal Smile	
Lack of Smile	
Cleft Lip	
Cleft Palate	
Early Childhood Decay	
Severe Gum Bleeding or Swelling	
Loss of Permanent Teeth by age 11 years	
Presence of Filled Teeth	
Pain, infection, swelling, or soft tissue lesions need urgent referral to a dentist	o a dentist

Any item selected in the shaded area of the table requires referral to a maxillofacial surgeon

FEEDING GUIDELINES FOR INFANT AND YOUNG CHILDREN



Child's Age	Type of Foods	How much and how often
Birth to 6 months	Practice exclusive breastfeeding (breast milk alone). Do not give him/her other foods or fluids. Breastmilk quenches your baby's thirst and satisfies his/her hunger. Exclusive breastfeeding protects your baby against diarrhea and other infectious diseases. Breastfeeding will also make your baby smarter!	Breastfeed as often as your baby wants, day and night, at least 8 times in 24 hours. Breastfeed when your baby shows signs of hunger: beginning to fuss, sucking fingers or moving his lips.
At 6-7 months	Continue breastfeeding Start other foods. Give soft, thick porridge made with milk. Also offer well- mashed family foods. Mix a staple food (e.g. Rice, bread, yam, green bananas/ fig, breadfruit) with other foods such as an animal food (meat, fish, chicken, egg, milk), dark green leafy and yellow vegetables, peas and beans and fats and oils. Offer small pieces of fruits too.	Breastfeed as often as the baby wants, day and night. Starting with 2-3 teaspoons full of other foods two times a day.

		T	
Breastfeed frequently. Increase gradually to 2/3 cup of other foods three times a day.	Breastfeed frequently Increase gradually to 3/4 cup of other foods at meals 3 times a day. Add a snack between meals.	Breastfeed frequently Increase gradually to full cup of other foods at meals 3 times a day. Add two snacks between the meals.	Give baby three meals and two snacks daily. Gradually increase the amount and the variety of foods at meals as baby gets older.
Continue breastfeeding Continue eating other foods. Give soft, thick porridge and a mixture of mashed family foods. Offer a variety of foods as listed above.	Continue breastfeeding Continue feeding a variety of foods. Give thick porridge and finely chopped or mashed family foods. Also offer foods that the child can pick up and chew. Avoid foods that can cause choking (nuts, raw carrots)	Continue breastfeeding Continue feeding a variety of foods. Give thick porridge and chopped family foods. Let the child try to feed himself or herself but give help.	Give a mixture of family foods at meal times and healthy snacks between meals. Offer full cream milk daily. Supervise the child at meal times, encourage him or her to eat and give help.
At 7-8 months	At 9-11months	At 12-24 months (1-2 years)	Between 2-5 years

Source: Caribbean Child Health Record (....)

NUTRITIONAL HEALTH

Child's Age	Type of foods	How much and How often
Birth to 6 months	Practice exclusive breastfeeding (Breast milk alone). (Do not give your baby other foods or fluids. Breast milk quenches your baby's thirst and satisfies his/her hunger. Exclusive breastfeeding protects your baby against diarrhoea and other infectious diseases. Breastfeeding will also make your baby smarter!)	Breastfeed as often as your baby wants, day and night. (At least 8 times in 24 hours. Breastfeed when your baby shows signs of hunger: beginning to fuss, sucking fingers, or moving his lips.)
At 6-8months	Continue breastfeeding. Start other foods. Give soft, thick porridge made with milk to be fed with a spoon. Also offer well-mashed family foods. Mix a staple food (e.g. rice, bread, yam, green banana/fig, breadfruit) with other foods such as an animal food (meat, fish chicken, egg, milk), dark green leafy and yellow vegetables, peas and beans, and fats and oils. Offer small pieces of fruits too.	Breastfeed as often as baby wants, day and night. Start with 2-3 tablespoonfuls of other foods 2 times a day. Increase gradually to 1/2 cup.
At 9 -11 months	Continue breastfeeding Continue feeding a variety of foods. Give thick porridge and finely chopped or mashed family foods. Give foods high in iron like dark green leafy vegeta- bles, meats, peas and beans Also offer foods that the child can pick up and chew. Avoid foods that can cause choking (nuts, raw carrots).	Breastfeed as often as possible. Increase gradually to ½ bowl (250 mls) of other foods at meals 3 to 4 times a day. Add 1 to 2 snacks between meals.
At 12-24 months (1-2 years)	Continue breastfeeding Continue feeding a variety of foods. Give thick porridge and chopped family foods. Give foods high in iron like dark green leafy vegetables, meats, peas and beans. Let the child try to feed himself or herself but give help.	Breastfeed as often as possible. Increase gradually to a ¾ to full bowl (250 mls) of other foods at meals 3 to 4 times a day. Add 1 to 2 snacks between meals.
Between 2 -5 years	Give a mixture of family foods at meal times and healthy snacks between meals. Give foods high in iron like dark green leafy vegetables, meats, peas and beans. Offer full cream milk daily. Supervise the child at mealtimes, encourage him or her to eat and give help.	Give baby 3 to 4 meals, 1 bowl (250 mls) and 1 to 2 snacks daily. Gradually increase the amount and the variety of foods at meals as baby gets older.

If the child is not breastfed, ask the health worker for advice on feeding him or her.

RECOMMENDATIONS FOR SAFE FOOD PREPARATION AND HYGIENE TO PREVENT ILLNESS:

- ☑ Wash hands before preparing food, before feeding the baby, after changing baby's diaper and using the latrine or toilet.
- Obtain clean water for drinking and store in clean, covered containers.
- Wash child's feeding utensils thoroughly with soap and water or boil them.
- Keep food surfaces clean by using soap or detergent to clean them after each use.

NUTRITIONAL HEALTH

Age of Child	0 to 6 months (0-180 days)	6 to 8 months	9 to 11 months	12 to 23 months	24 months to 5 yrs
Frequency of Feeds	1	₩ +=	7 # 3 + 3		
	8 more feeds in 24 hours	2 to 3 meals daily	3 to 4 meals daily 1 to 2 snacks, if needed	3 to 4 meals daily 1 to 2 snacks, if needed	3 to 4 meals daily 1 to 2 snacks, if needed
Type & Texture of Foods	Texture of +		Breast milk + Soft, thick porridge made with milk Finely chopped or mashed family foods Mashed fruits Mashed meat, fish or egg	Breast milk + A variety of foods including thick porridge, chopped family foods and fruits	Breast milk + A variety of family foods and fruits Milk Orange & green vegetables
Amount of Food offered at each meal	Until Baby comes off the Breast	Begin with 2 to 3 talespoons	1/2 bowl (250ml)	3/4 to 1 bowl (250ml)	1 bowl (250ml)
at vacin mout		Increasing gradually to 1/2 cup))

- · Water must be given, once formula, milk or food has been introduced.
- · If child is not breastfed, ask the health worker for suggestions on feeding him or her.
- If child is sick, continue feeding and give more fluids (breastfeed more often), and encourage your child to eat more.
- · Remember do feed your child with love, patience and good humour.



GROWTH AND NUTRITION

	Ministry Of Health And Wellness Saint Lucia Child Health Record																
			If yes, what?	If yes, what?						# of Meals / Snacks*	Meals Snacks						
										Meals							
clinic										Water							
to the		hat?			vhat?	vhat?	If yes, what?	vhat?		Fats &	Oils						
efore visit		If yes, what?			If yes, what?	If yes, what?		If yes, what?		Fruits/	Juices						
e day be	Z								SS.	Vegetables							
on th	_								Drin!	Veg	U						
ink taken		Other food/drink	drink	Other food/drink	drink	drink/	drink/	drink/	Types of Foods/Drinks	Peas &	Beans						
Type of food/drink taken on the day before visit to the clinic			Other food/drink		Other food/drink	Other food/drink	Other food/drink	Other food/drink		Foods from	Animals						
Type		0			0					Staples							
				milk						Other	Mulk *						
		Breast milk		Breast	Milk												
Head									Head	circ							
Length (cm)									Length/	(cm)							
Weight (Kg)									Weight	(Kg)							
Age at visit 0-6 mths									Age at visit	7mths to 5yrs √							
Date of visit									Date of Visit								

-		-	-	-		-	
	10.2						

*Other than Breastmilk

Ministry Of Health And Wellness Saint Lucia | Child Health Record

of Meals /
Snacks*
Meals Snacks

Water

Fruits/ Juices

Vegetables

& Beans

from

Staples

Other Milk *

Breast Milk

Head circ

Length/ Ht (cm)

Weight (Kg)

Age at visit
7mths to
5yrs √

Date of Visit

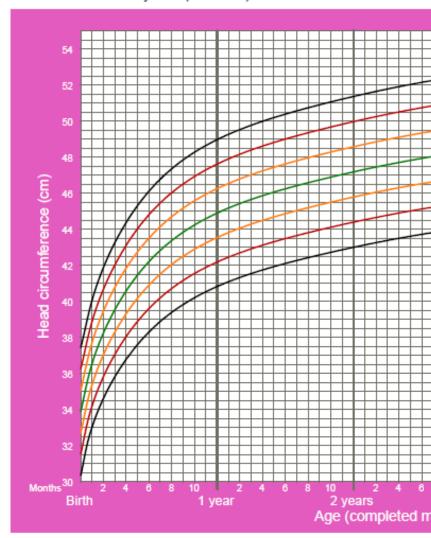
Types of Foods/Drinks

GROWTH & MONITORING CHARTS

NB: If the child is less than 3 months, record age in <u>completed weeks</u>. If the child is more than 3 months record age in <u>completed months</u>. If the child is more than 1 year old, record age in <u>completed years & months</u>.

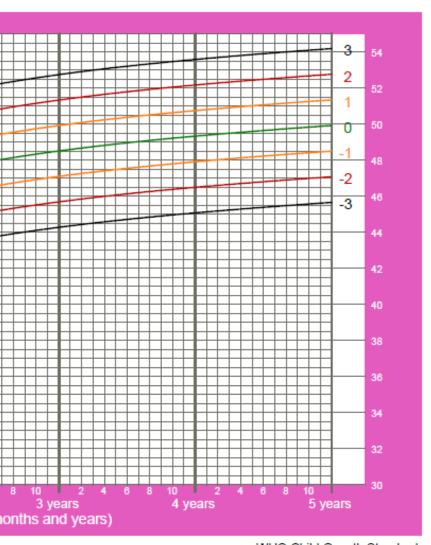
Head circumference-fo

Birth to 5 years (z-scores)



r-age GIRLS

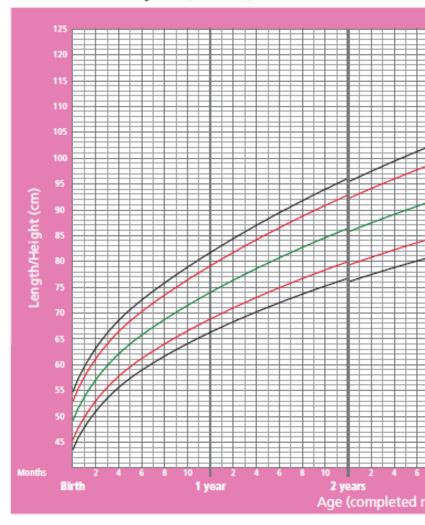




WHO Child Growth Standards

Length/height-for-age

Birth to 5 years (z-scores)

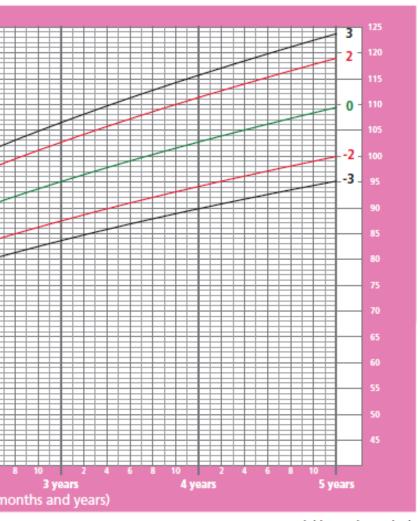


A child whose length/height for age is

- Below line -2 is stunted
- Below line -3 is severely stunted



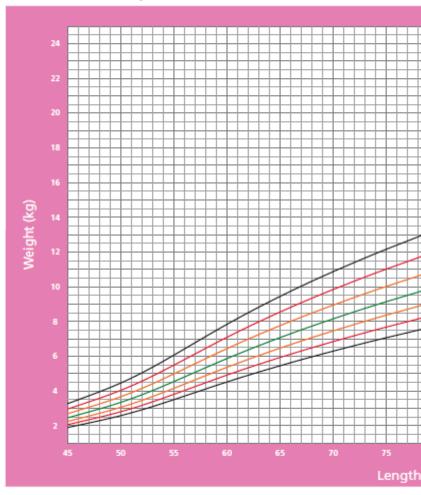




WHO Child Growth Standards

Weight-for-length GIRL

Birth to 2 years (z-scores)

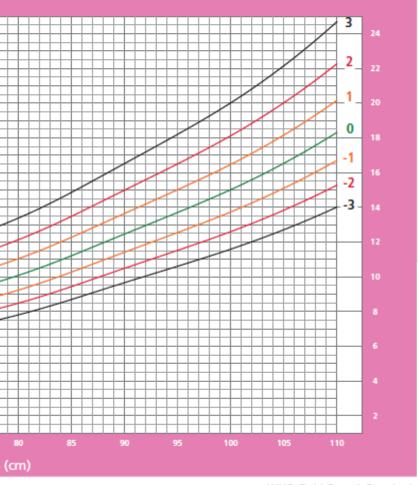


A child whose weight-for-length is

- Above line 3 is obese
- Above line 2 is over-weight
- Below line -2 is thin/wasted
- Below line -3 is very thin/severely wasted (refer for urgent specialist care)



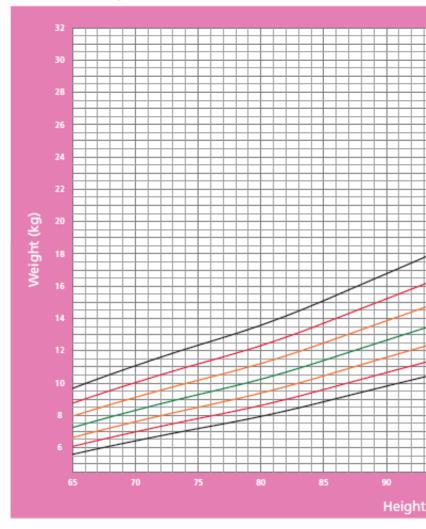




WHO Child Growth Standards

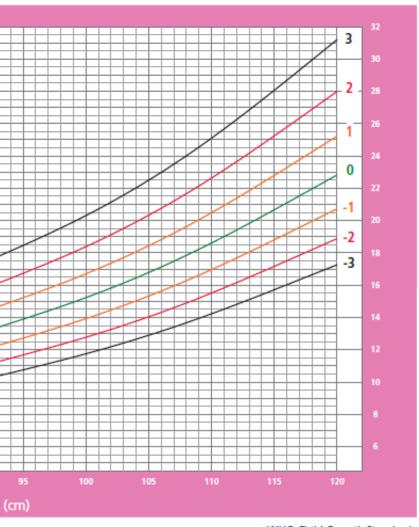
Weight-for-Height GIRL

2 to 5 years (z-scores)





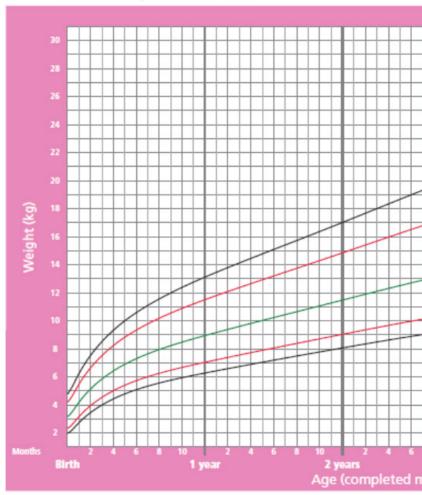




WHO Child Growth Standards

Weight-for-age GIRLS

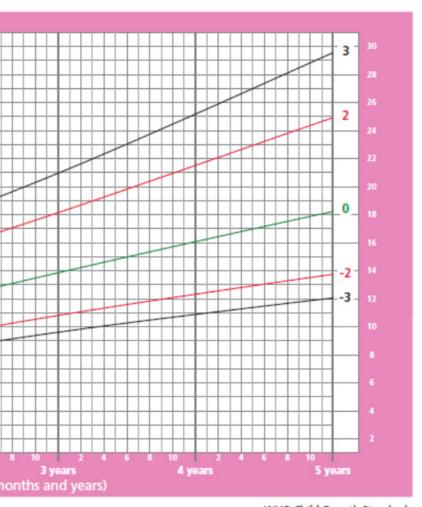
Birth to 5 years (z-scores)



A child whose weight-for-age is

• Below the line-2 is underweight Below the line -3 is severely underweight

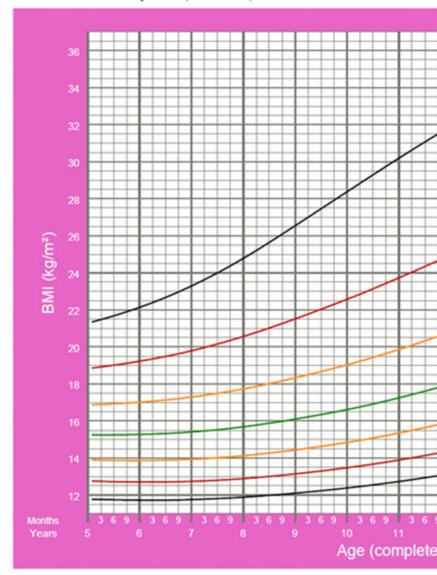




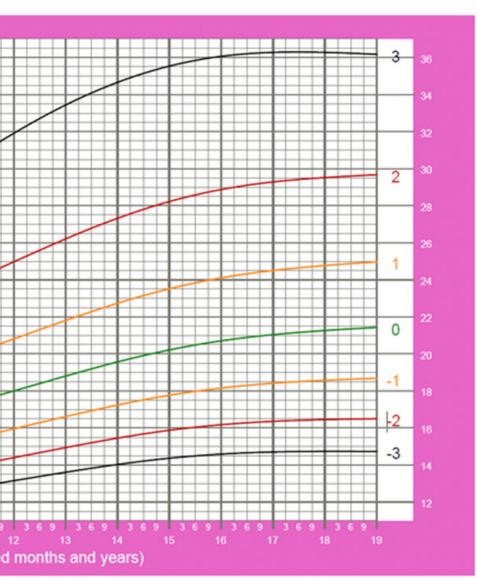
WHO Child Growth Standards

BMI-for-age GIRLS

5 to 19 years (z-scores)



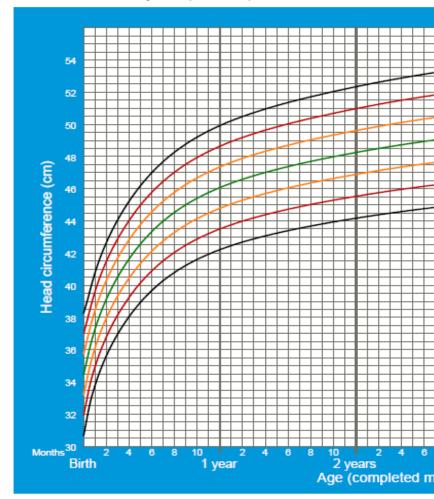




2007 WHO Reference

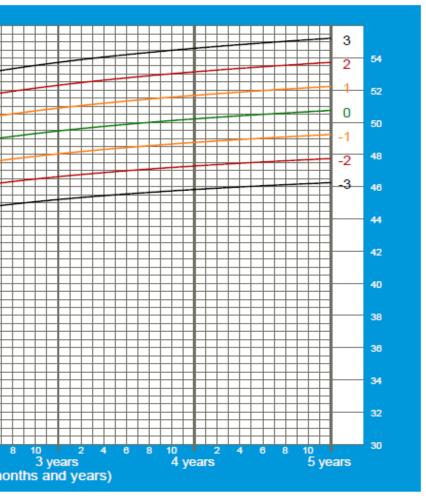
Head circumference-fo

Birth to 5 years (z-scores)



r-age BOYS

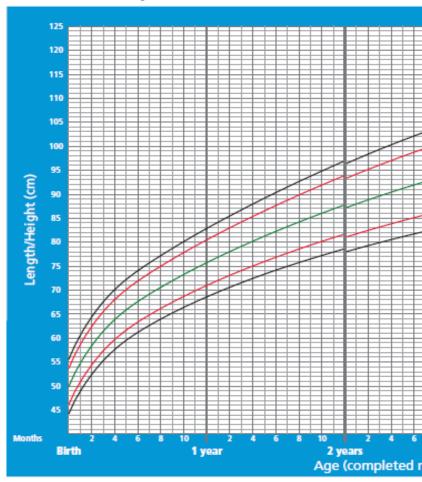




WHO Child Growth Standards

Length/height-for-age

Birth to 5 years (z-scores)

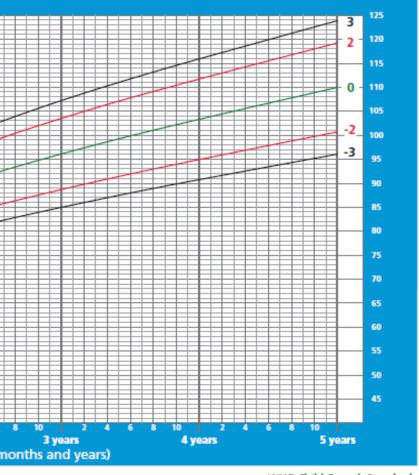


A child whose length/height for age is

- Below line -2 is stunted
- Below line -3 is severely stunted



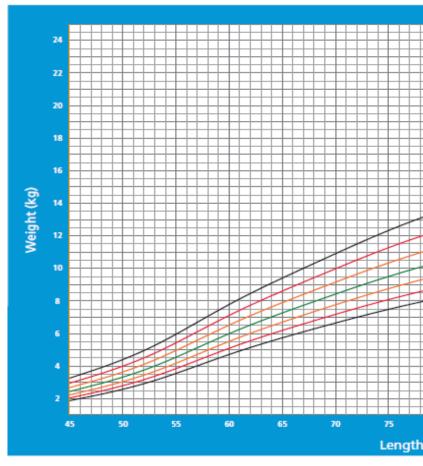




WHO Child Growth Standards

Weight-for-length BOY

Birth to 2 years (z-scores)

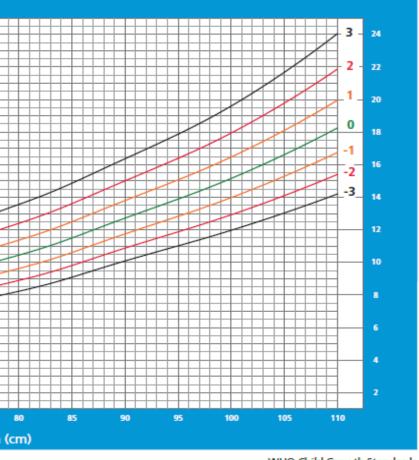


A child whose weight-for-length is

- Above line 3 is obese
- Above line 2 is over-weight
- Below line -2 is thin/wasted
- Below line -3 is very thin/severely wasted (refer for urgent specialist care)



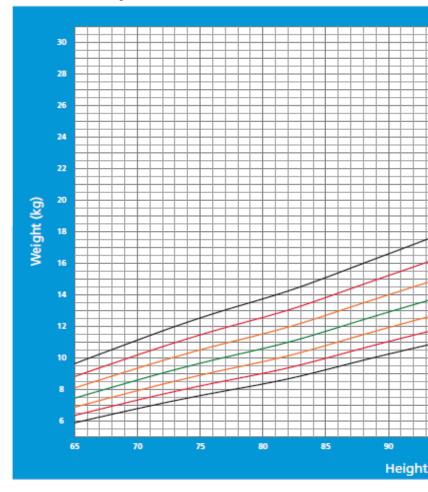




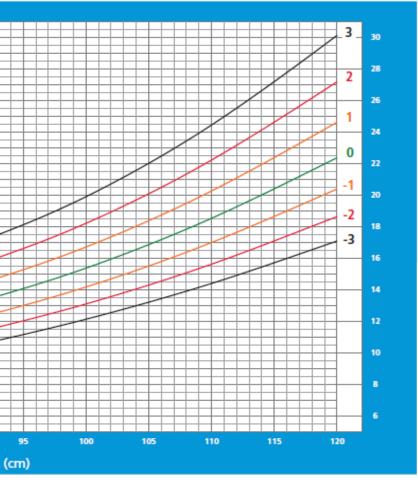
WHO Child Growth Standards

Weight-for-height BOY

2 to 5 years (z-scores)



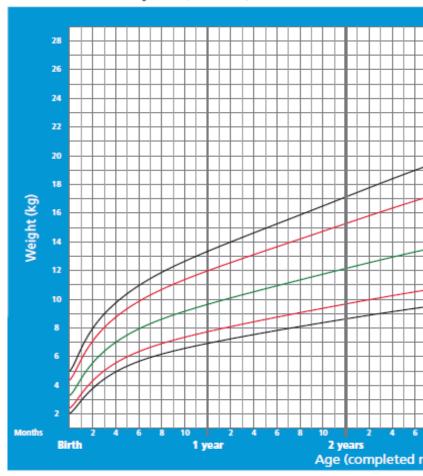




WHO Child Growth Standards

Weight-for-age BOYS

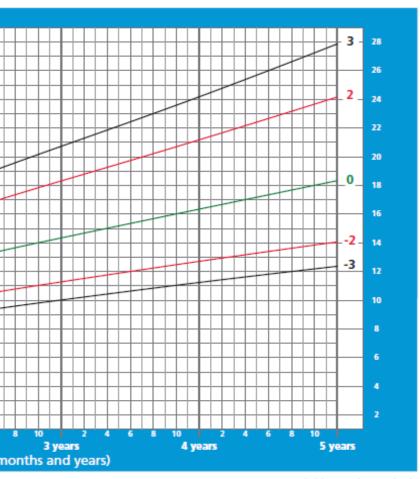
Birth to 5 years (z-scores)



A child whose weight-for-age is

- Below the line-2 is underweight
- Below the line -3 is severely underweight

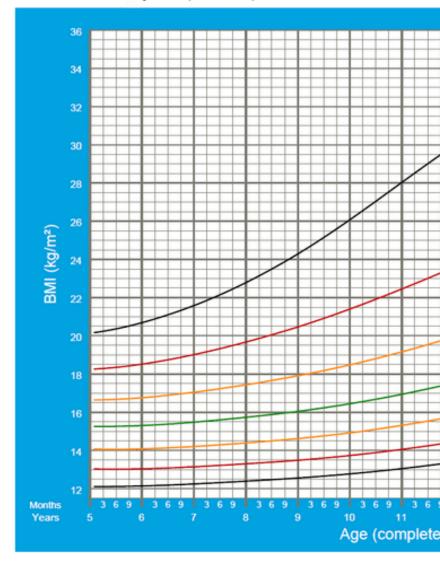




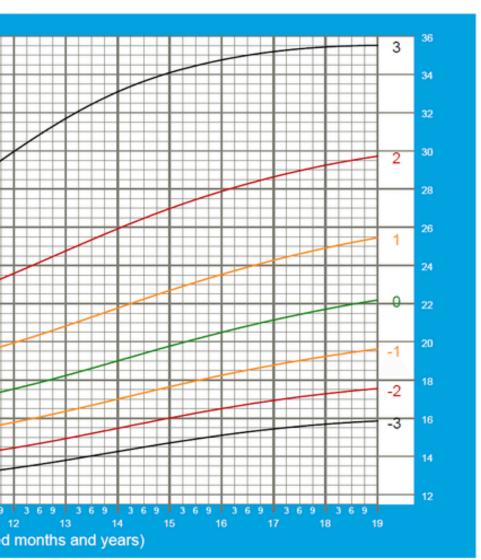
WHO Child Growth Standards

BMI-for-age BOYS

5 to 19 years (z-scores)







2007 WHO Reference

J						_	
REMARKS							
WT (Kg)	j ,						
AGE							
DATE							

	1			1	1	1				
	1		1	1	1	1	1			
	1		1	1	1	1	1			
	1		1	1	1	1	1			
					1	1				
					1	1				
					1	1				
	1		1	1	1	1	1			
	1		1	1	1	1	1			
					1	1				
					1	1				
					1	1				
	1		1	1	1	1	1			
	1		1	1	1	1	1			
					1	1				
	1		1	1	1	1	1			
					1	1				
	1		1	1	1	1	1			
					1	1				
					1	1				
					1	1				
										oxdot
										7
					1	1				
					1	1				
					1	1				
					i –					\vdash
					1	1				
					1	1				
					1	1				
					1	1				
	1		1	1	1	1	1			
										I
										\Box
					1	1				
					1	1				
					1	1				
					1	1				
					1	1				
	1		1	1	1	1	1			
1										لـــــا

-							
REMARKS							
WT (Kg)	ì						
AGE							
DATE							

1			1			1			
1			1			1			
1			1			1			
1			1			1			
1			1			1			
1			1			1			
1			1			1			
1			1			1			
1			1			1			
1			1			1			
1			1			1			
1			1			1			
1			1			1			
1			1			1			
1			1			1			
1			1			1			
		I							
			1			1			
1			1			1			
			1			1			
			1			1			
1			1			1			
			1			1			
			1			1			
			1			1			
			1			1			
			1			1			
			1			1			
			1			1			
			1			1			
	1		1						

REMARKS						
WT (Kg)						
AGE						
DATE						

\vdash							\vdash
							\square
$\overline{}$		 	 	 	 		 \Box

REMARKS							
WT (Kg)	,						
AGE							
DATE							

REMARKS						
WT (Kg)						
AGE						
DATE						

							$\vdash \vdash \vdash$

-							
REMARKS							
WT (Kg)	ì						
AGE							
DATE							

	\vdash						
 				 	_	 	

APPOINTMENTS

Health Worker's Signature								
X								
>								
Date of next visit								
Health Worker's Signature								
X								
^								
Date of next visit								
Health Worker's Signature								
X								
>								
Date of next visit								

				., 0,		

√ kept appointment x did not keep appointment

REFERRALS

Oj 11cu		 		1 01111	 iiiii ix		-		
Health Worker /Facilty	•								
Referred to (include where/ who)									
Management (including medication)									
Date treated									
Symptoms/Illness/Injury									
Date of referral									

		_	 	 	 	 	 	 	 Tica

Ministry of Health, Saint Lucia, 2019



MINISTRY OF HEALTH AND WELLNESS SAINT LUCIA 2019