# SECTION 1 (ANC, DELIVERY AND POSTNATAL CARE) MATERNAL PROFILE

60	2514
	Name of institution
,	ANC No. 292 12
1	Name of Client Estura Elola Service
A	Age Gravida _ Z Parity ( + O Height
L	.M.P. 7 7 2012 EDD 09 11 12013 (US)
N	Marital Status 19 commad Education College
A	ddress
Te	elephone 0725427041
0	occupation Housewife
Ne	ext of kin Joshua Honge Relationship Pouse
Ne	ext of kin's contacts / phone D 7 7 1 1 1 5 1
	DaB 15/1681



Page 4 of 40

-	Blood	tes <u>r</u>		lyperte	(	Tı	ibercul	osis a	1.		
					71	Oth		1 5		1	Ties
										pertensi	ion ~
				_		PREGNAN				perterior	
	Pregnancy Order	Year	Number of times ANC attended	Place of Delivery	Maturity	Duration of Labour	Type of Delivery	Birth Weight Kg	Sex	Outcome	Puerperium
st		2513	to	Hosp	(eum	24-	98	3:5	F	×l.u.	Sici
nd				-/	$\wedge$					lai	T.
rd											
th			/				1				
h	174									ï	
h											71.
h											

#### CLINICAL NOTES

Clinical Notes
obsiscentindings;
virgble singleton @ 21wks Colons
EDD 7/11/18
Pres - Breech #HR. 158BPM.
6 ablan
Jahr Z
FOR RMO REVIEW WITH
URITALYSIS RESULLY FOR
Partner testing next vist
THOUSE THE WAY
Wan- Clary bury 80 3/2
Repet unelyth' after of
Mag.
stor Obsess today
Obscan result
cincle vieble 10 p et 35 moles
FEN - 2-8175 rem
- Cephalo pesention
LUN AMOUCOCICE TOTAL
- Heterned for Leno 1911
with unnergo result
OPD LINP: 2/2/18 800: 2/41/16
PC'
Review Curinalizing results
TOCO TOO
lencogenia + Puscells 8-10/4PP
OE: FEC (not in resp distress) & Pt (clowd)
ENT HR (1) Wholevice on drinking stat of water
1 Water Intake yater of DR

Page 6 of 40

### Height HD Breasts\_ Discharge/Genital Ulcer\_ Vaginal Examination MID ANTENATAL PROFILE 1 Hb 9,691011 Hep B - Mag BS For MP3 - Neg RBS - 5.8mm=1/L ☐ Blood Group A (que) Pasitive Rhesus ☐ Serology (VDRL/RPR) N ☐ TB Screening ► ► 9/7/18 11/5/20 ☐ HIV: ○ Reactive □ Reterted en 17/10/18" Non reactive ⋈ o Not Tested □ ☐ Urinalysis\_ □ Couple HIV Counseling and testing done? □ Yes □ No If No, Counsel and test. INFANT FEEDING Infant feeding counseling done: Yes□ No□ □ Counseling on exclusive breastfeeding done: Yes □ No.□ $\hfill \square$ Infant feeding options for HIV infected discussed: Yes $\hfill \square$ No. $\hfill \square$ ☐ If yes, mother's Decision Exclusive breastfeeding □ · Replacement feeding Not decided □ ☐ If replacement feeding, Counseling and assessment on conditions needed for exclusive replacement feeding done: Yes ☐ No ☐

PHYSICAL EXAMINATION (First Visit)

NOT FOR SALE

Page 7 of 40



PREVENTIVE SERVICES

	DATE	NEXT VISIT
"Tetanus toxoid 1		
Tetanus toxoid 2		
Tetanus toxoid 3	181118	
Tetanus toxoid 4	(	
Tetanus toxoid 5		
* Malaria Prophylaxis (IPT1 ) at 16 weeks	XIICE	
Malaria Prophylaxis (IPT2) after 4 weeks	12 9 1 8	
Malaria Prophylaxis (IPT3) after 4 weeks	X O Y	The second secon
Malaria Prophylaxis (IPT4) after 4 weeks		
Malaria Prophylaxis (IPT5) after 4 weeks		
Malaria Prophylaxis (IPT6) after 4 weeks		
Malaria Prophylaxis (IPT7) after 4 weeks		

\* IPT give SP 4 weeks intervals from 16 weeks gestation to term, in malaria endemic areas.

Deworming (Mebendazole 500mgs) given once in the 2nd trimester date given	2nd trimester da	ate given 917	X
Iron and Folate		c	
Ferrous Fumarate (Combined Tablet-60mg iron and 400 µg folic acid) or any other available	1"Visit	30 tablets	Date given
SECTION OF THE PROPERTY OF THE	2 <sup>nd</sup> Visit	90 tablets	Date given
	3 <sup>to</sup> Visit	30 tablets	Date given
SHOWING THE RESIDENCE OF THE PROPERTY OF THE P	4" Visit	30 tablets	Date given

PMTCT:

NVP syrin prophylavis for 8 wooks only whother broad fooding and	Baby
<ul> <li>AZT+3TC+NVP for life ( CD4 &lt; 350)</li> <li>AZT +3TC+EFV or TDF+3TC+EFV (CD4&gt;350)</li> </ul>	Mother on ARV or option B plus (HAART)
NVP Syrup prophylaxis until one week after cessation of breast feeding	Baby
Mother on ARV prophylaxis AZT as from 14 weeks or thereafter, then AZT+3TC+NVP in labour and delivery, then AZT+3TC for days after delivery.	Mother on ARV prophylaxis

# \*\*T.T. Instructions/notes All the ante-natal clien

All the ante-natal clients should be asked about the number of tetanus toxoid injections they have received in their life to date - including those given after injuries and through schools

This forms part of the 5 TTs. If none given, start as follows:

- T.T. 1- Give to Primigravida or on first contact
- T.T. 2- Give not less than 4 weeks after T.T. 1
- T.T. 3- Give during the 2nd pregnancy any time before 8 months of pregnancy
- T.T. 4- Give during 3rd pregnancy, any time before 8 months of pregnancy
- T.T. 5- Give during 4th pregnancy. Gives protection for life

# Special note

When using the 5—T.T. schedule during F.A.N.C., the interval between pregnancies is not relevant (unless ≥ 10 years between the 1st & 2nd pregnancies) because the body's immunological memory responds well to booster doses given even beyond the recommended time for boosters.

Only when the interval between the 1 st and 2nd prognancy is greater than (or equal to) 10yrs, should the schedule be re-started from T.T.—1.

(This rule does not apply to intervals greater than 10yrs between the 2nd—3rd pregnancies or the 3rd—4th pregnancies. Meaning that a long delay between T.T. 2 & T.T. 3 is more risky than a long delay between T.T. 3 & T.T.4 or between T.T.4 & T.T.5)

Page 8 of 40

Recommended Weight Gain A total of at least 12 kgs during pregnancy with an average of 1 kg per month

#### PREVENTIVE SERVICES NEXT VISIT DATE \*\*Tetanus toxoid 1 Tetanus toxoid 2 9/1/18, Tetanus toxoid 3 Tetanus toxoid 4 Tetanus toxoid 5 Silele Malaria Prophylaxis (IPT1 ) at 16 weeks Malaria Prophylaxis (IPT2) after 4 weeks 3 91 Malaria Prophylaxis (IPT3) after 4 weeks Malaria Prophylaxis (IPT4) after 4 weeks Malaria Prophylaxis (IPT5) after 4 weeks Malaria Prophylaxis (IPT6) after 4 weeks Malaria Prophylaxis (IPT7) after 4 weeks \* IPT give SP 4 weeks intervals from 16 weeks gestation to term, in malaria endemic areas. Insecticide Treated net (LLIN) date given. 9 11 18

4™ Visit

30 tablets

Date given

#### PMTCT:

Mother on ARV prophylaxis	AZT as from 14 weeks or thereafter, then AZT+3TC +NVP in labour and delivery, then AZT+3TC for 7 days after delivery.
Baby	NVP Syrup prophylaxis until one week after cessation of breast feeding.
Mother on ARV or option B	AZT+3TC+NVP for life ( CD4 < 350)
plus (HAART)	AZT +3TC+EFV or TDF+3TC+EFV (CD4>350)
Baby	NVP syrup prophylaxis for 6 weeks only, whether breast feeding or not.

#### \*\*T.T. Instructions/notes

All the ante-natal clients should be asked about the number of tetanus toxoid injections they have received in their life to date - including those given after injuries and through schools.

This forms part of the 5 TTs. If none given, start as follows;

- ☐ T.T. 1- Give to Primigravida or on first contact
- T.T. 2- Give not less than 4 weeks after T.T. 1
- T.T. 3- Give during the 2nd pregnancy any time before 8 months of pregnancy
- T.T. 4- Give during 3rd pregnancy, any time before 8 months of pregnancy
- ☐ T.T. 5- Give during 4th pregnancy. Gives protection for life

#### Special note

When using the 5—T.T. schedule during F.A.N.C., the interval between pregnancies is not relevant (unless ≥ 10 years between the 1st & 2nd pregnancies) because the body's immunological memory responds well to booster doses given even beyond the recommended time for boosters.

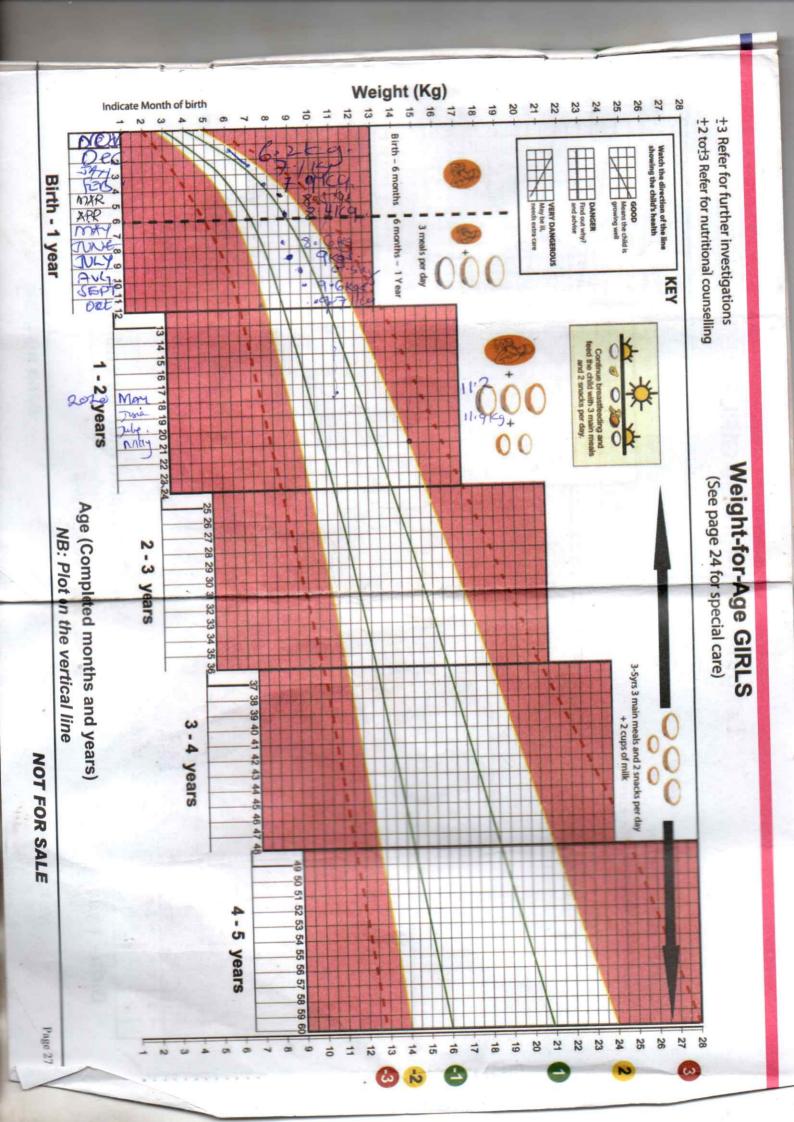
Only when the interval between the 1 st and 2nd pregnancy is greater than (or equal to) 10yrs, should the schedule be re-started from T.T.—1.

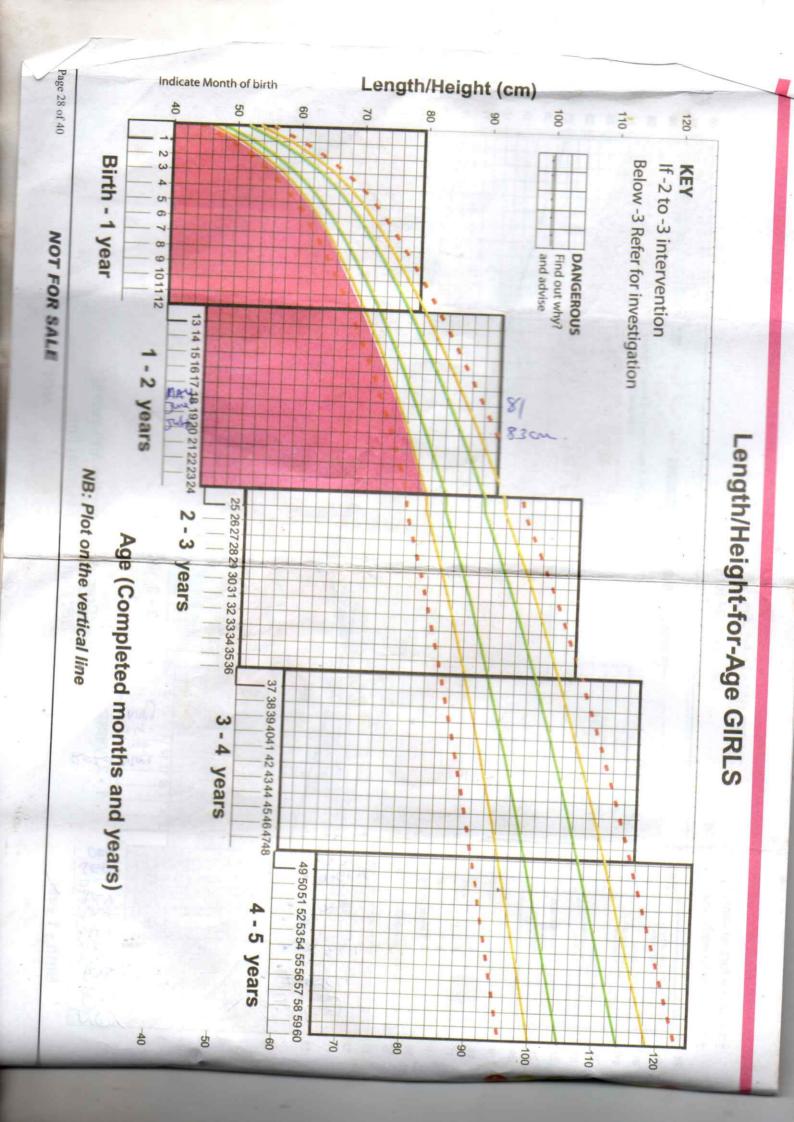
(This rule does not apply to intervals greater than 10yrs between the 2nd—3rd pregnancies or the 3rd—4th pregnancies. Meaning that a long delay between T.T. 2 & T.T. 3 is more risky than a long delay between T.T. 3 & T.T4 or between T.T.4 & T.T.5)

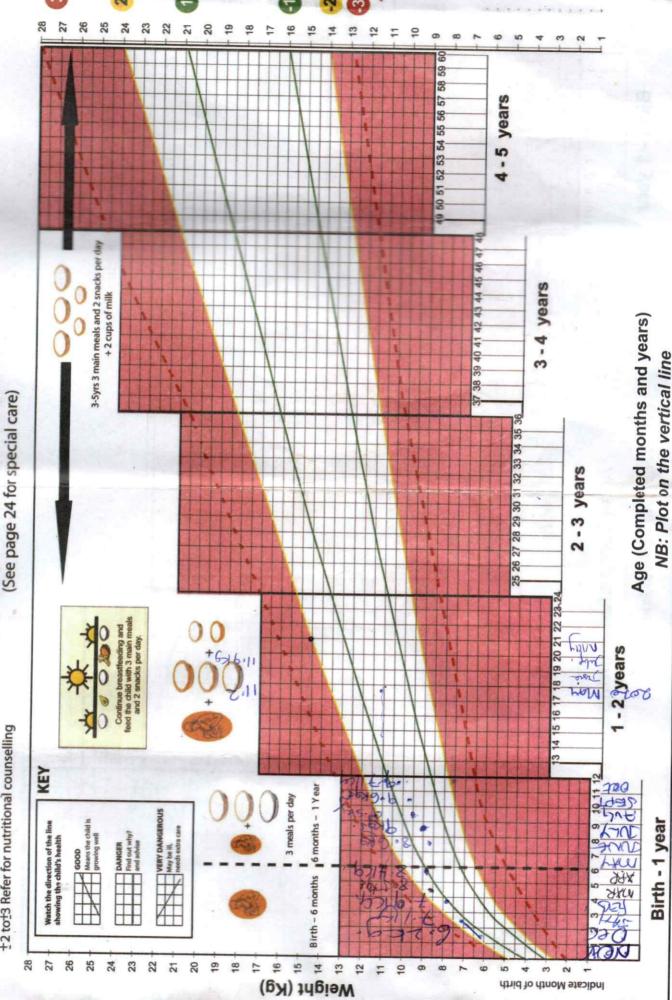
**NOT FOR SALE** 

Page 9 of 40

A. Particulars of the child:  Name of Child: 2/ / / / / / / / / / / / / / / / / / /	Date first seen (DD/MM/YY)
Sex of child:	WATKESHO
Date of birth – (DD/MM/YY) (Costation at Living in the liv	2 / 1/2 / 2
Gestation at birth (in weeks): E	2011 2018
Other birth characteristics**	Birth Weight in kgs 5 4.5 Birth Length in cm
Birth order in family (e.g. 1st, 2nd	d 2rdk
Date 1st seen (DD/MM/YY) 29	/12 / 18
	11-1-18
recurring of child:	e celification and the second
Place of birth: Health facility Birth Notification No.	Home Other (Specify)
COLION 140.	Date:
Permanent Register No.	
Child Welfare Clinic (CWC) No. Y	026/18
Health facility name:	Khan
Master facility list (MFL) No.	
C. Civil registration:	
Birth Certificate No.:	The Control of the Co
Date of registration:	
Place of registration	STORY CONTROL OF THE PARTY OF T
e.g. twin/triplet: cooss	Congenital features
Any cogenital abnormalities (cleft	lip, club foot)., etc
Particulars of family of the child	
autier s name.	
Mother's name:	Ci o (fel No.
Guardian's name (where applicable):	Tel No.
colderice of child - County	lei No.
ivision:	District:
own/Trading centre:	Location:
state & House No./village:	
ostal address:	







Weight-for-Age GIRLS

±3 Refer for further investigations ±2 to±3 Refer for nutritional counselling

	GROWTH	MONITORING R	ETURN DATES
DATE	DATE	DATE	DATE
1	CA 28	-/1/19	AL PHYSICA
1			
10	A 30K	3/19	
6/4/1	9 TCA	11/05/19	
10	4 2516	100	
TGA	10 1	8 /2019!	
TCA	- 1	9/18	
100		0119	
10	1 16	11/19	
Ton			
TCF		\$ 120	
	290	6/020	
Telegraph of			
Tin	F101		
1CA	5/8/3	2020	
the party			
Iclai	wt 15.5kg	Hf 901	
	TEP IIT	6/21	(M)
	EL-MARKET		
AL E	1 1 1 1 2		
4-A-NE	1		
	12 27 1		

NOT FOR SALE

Page 29 of 40

# **IMMUNIZATIONS**

# PROTECT YOUR CHILD

BCG VACCINE: at birth	Date Given	Detail
(Intra-dermal left fore arm)		Date of next visit
Dose: (0.05mls for child below 1 year)	In late	
Dose: (0.1 mls for child above 1 year)	12/11/2018	
BCG-Scar Checked	A LATER OF THE PARTY OF THE PAR	
PRESENT	Date checked	Date BCG repeated
ABSENT	12/18	

CI-X-TOIL	
Date Given	Date of next Visit
10/1	437
	8
00 110	1
26119	23/2/19
	12/1

	Date of
Date Given	next visit
2011	
29/12/18	1
70111	23719
	Date Given  29 /12   18  26   19

PNEUMOCOCCAL VACCINE		303 119		
Dose:(0.5mls) Intra Muscular right outer thigh	Date Given	Date of next visit		
1st dose at 6 weeks	0.0 10 155			
2nd dose at 10 weeks	29/12/18	$\wedge$		
3rd dose at 14 weeks	26119	23219		
ord dose at 14 weeks	23 2 1 19	20 2 10		

ROTA VIRUS VACCINE (ROTARIX)	Det :	
Dose: 1.5mls orally	Date given	Date of next visit
1st dose at 6 weeks	19 10 1	
2 <sup>nd</sup> dose at 10 weeks*	29/12/1	A I
2 <sup>nd</sup> dose should be given not letter the	26/10	1 23 26

<sup>\*2&</sup>lt;sup>nd</sup> dose should be given not later than 32 weeks of age.

Page 30 of 40

	-				
MEASLES VACCINE at 6 Months: In the event of a Measles outbreak or HIV Exposed children (HEI)	Date Given				
Dose: (0.5mls) Subcutaneously right upper arm		- 136 Aug. 1			
MEASLES VACCINE at 9 Months	Date Given				
Dose: (0.5mls) Subcutaneously right upper arm	17/8/19 BNG	-0128W2650Z			
MEASLES VACCINE at 18 Months	Date Given	10			
Dose: (0.5mls) Subcutaneously right upper arm	20 08	100			
YELLOW FEVER VACCINE at 9 Months **	Date Given				
Dose: (0.5mls) Intra Muscular left upper deltoid					
** Only in selected districts in Rift Valley Other Vaccines					
Vaccine		Date Given			
FWI		12/05/02			
PWR		11702			
THE STATE OF THE S					
No. of Annual Control of Control					
IB: Other vaccines refer to those not in the usual KEPI so tc.  If your child develops any adverse events fo Please report immediately to the no	ollowing immunization				
ANY ADVERSE EVENTS FOLLOW  DATE:  DESCRIBE:	ING IMMUNIZATION (AEF	1)			
ANTIGEN/VACCINE:					
BATCH NUMBER:					
MANUFACTURE DATE:					
EXPIRY DATE:					

NOT FOR SALE

MANUFACTURER'S NAME:

Page 31 of 40

## VITAMIN A CAPSULES FROM 6 MONTHS

VITAMIN A CAPSULE: Given orally At 6 months or at first contact thereafter		Tick Age given	Date of next visit		
Dose	Age		A STATE OF THE STA		
50,000 IU	< 6 months not breast fed	17 1:0	1,01010		
100,000 IU	6 months	15/6/19	1317		
200,000 IU	12 months (1 Year)				
200,000 IU	18 months (1 1/2 Years)				
200,000 IU	24 months (2 Years)	1.4			
200,000 IU	30 months (2 1/2 Years)	12/5/21			
200,000 IU	36 months (3 Years)		A SOURCE AND A SOURCE OF		
200,000 IU	42 months (3 1/2 Years)				
200,000 IU	48 months (4 years)				
200,000 IU	54 months (4 1/2 Years)				
200,000 IU	60 months (5 Years)				

#### **DEWORMING FROM 1 YEAR**

DEWORMING  Give once every six months to all children one year and above: If Mebendazole 500mg or Albendazole 200mg for children 1 to 2 years and 400mg for children 2 years and above.			Date of next visit		
Age	Drug	Dosage			
12 months (1 Year)					
18 months (1 1/2 Years)	U Abr	200me	The second secon		
24 months (2 Years)		<b>S</b>			
30 months (2 1/2 Years)	12 52				
36 months (3 Years)					
42 months (3 1/2 Years)					
48 months (4 years)					
54 months (4 1/2 Years)			CONTRACTOR OF STREET		
60 months (5 Years)					

Page 32 of 40

DATE		Clinical Notes, Diagnosis & Treatment (and signature) (use key words, write legibly, 2 to 8 lines per visit)							
TCA -	2	6	/1		19				AND THE OFFICE A
	1				/				
	10								
			P. S.	Anne					
	Phone work		190345		201-1005			S DOUBLES S	<b>医松红 信奉</b>
						- (Iz.) 3			
	ly .								
						0.71			
									Actorist

Page 34 of 40