

South Africa - Monarch RTHB Child 2

Sweetness H Dube

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Overview

Identification

ID NUMBER

MO-01.Monarch.RTHB.Child.2

Version

VERSION DESCRIPTION
PRODUCTION DATE

2017-06-06

Overview

UNITS OF ANALYSIS

Individual

TOPICS

Topic	Vocabulary	URI
Monarch Data	Africa Health Research Institute	www.ahri.com

Metadata Production

METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
Sweetness H Dube	SHD	Africa Health Research Institute	Data Documentation Archivist

DATE OF METADATA PRODUCTION

2017-06-06

DDI DOCUMENT ID

Monarch.RTHB.Child.2

Sampling

No content available

Questionnaires

No content available

Data Collection

Data Collection Dates

Start	End	Cycle
2015-08-01	2016-12-04	N/A

Time Periods

Start	End	Cycle
2015-08-01	2016-12-04	N/A

Data Collection Mode

Face-to-face [f2f]

Data Processing

No content available

Data Appraisal

No content available

File Description

Variable List

MO-01 MONARCH RTHB Child 2

Content
Cases 28
Variable(s) 80
Structure Type:
Keys: ()
Version
Producer
Missing Data

Variables

ID	Name	Label	Type	Format	Question
V81	BarcodedStickerIdDel	Barcoded sticker ID number (M10.....)	discrete	character	
V82	RedCapEventName	RedCap Event Name	discrete	character	
V83	RedCapDataAccessGroup	RedCap Data Access Group	discrete	character	
V84	BrcodIdPn	Is the bar coded study ID available?	discrete	numeric	
V85	BrcnrPn	Number of bar coded ID:	discrete	character	
V86	BrcodePhotoPn	Bar code label(s) for photo (if different)	discrete	character	
V87	InfGenderPn	Infant gender	discrete	numeric	
V88	DateCollectedPn	Date of data collection if photo was taken at Delivery:	discrete	character	
V89	FacilityPn	Facility where data was collected if photo was taken at Delivery:	discrete	numeric	
V90	DataCollectorNamePn	Name of data collector if photo was taken at Delivery:	discrete	numeric	
V91	RthbConsentDelPn	Consent given (and signed) to take photo at Delivery?	discrete	numeric	
V92	DateCollected2Pn	Date of data collection if photo was taken at 3-6 day postnatal visit:	discrete	character	
V93	Facility2Pn	Facility where data was collected if photo was taken at 3-6 days postnatal visit:	discrete	numeric	
V94	DataCollectorName2Pn	Name of data collector if photo was taken at 3-6 days post natal visit:	discrete	numeric	
V95	RthbBlankPn	If first photo was taken at delivery, is the RthB blank (or only cover page compl	discrete	numeric	
V96	RthbConsent2Pn	Consent given (and signed) to take photo at 3-6 days postnatal visit?	discrete	numeric	
V97	DateCollected3Pn	Date of data collection if photo was taken at 6-weeks postnatal visit:	discrete	character	
V98	Facility3Pn	Facility where data was collected if photo was taken at 6-weeks postnatal visit:	discrete	numeric	
V99	RthbBlank2Pn	If first photo was taken at 3-6 days postnatal visit, is the RthB blank (or only	discrete	numeric	
V100	DataCollectorName3Pn	Name of data collector if photo was taken at 6-weeks post natal visit:	discrete	numeric	
V101	RthbConsent3Pn	Consent given (and signed) to take photo at 6-weeks post natal visit?	discrete	numeric	
V102	RthbBlank3Pn	If first, 2nd or last photo was taken at 6-weeks postnatal visit, is the RthB bla	discrete	numeric	

ID	Name	Label	Type	Format	Question
V103	MoDobPn	Mother Date of Birth	discrete	character	
V104	MothIdPn	Mothers ID Number	discrete	character	
V105	AgeMotherPn	Mother's age	contin	numeric	
V106	ContactNrPn	Mother's contact number	contin	numeric	
V107	DobPn	Date Of Birth	discrete	character	
V108	FirstDatePn	Date of 3-6 day visit	discrete	character	
V109	Growth3DayPn	Growth (IMCI) at 3-6 days	discrete	character	
V110	Pmtct3DayPn	PMTCT/HIV status (IMCI) 3-day visit	discrete	character	
V111	Feeding3DayPn	Feeding (EBF/EFF/mixed feeding) on 3-day visit	discrete	character	
V112	DateSixWeeksPn	Date of 6 weeks visit	discrete	character	
V113	Growth6WksPn	Growth (IMCI) at 6 weeks	discrete	character	
V114	Pmtct6WksPn	PMTCT/HIV status (IMCI) 6 weeks visit	discrete	character	
V115	Feeding6WksPn	Feeding (EBF/EFF/mixed feeding) at 6 weeks visit	discrete	character	
V116	FacilityDelPn	Facility Delivered	discrete	numeric	
V117	OtherFacDeliverPn	If other, please specify	discrete	character	
V118	NrChildrenPn	How many children has the mother had (including this child and stillbirths)?	discrete	numeric	
V119	ChildrenLivePn	How many children are alive now (including this child)?	discrete	numeric	
V120	DeathReason1Pn	If any of her children died, what was the reason for death 1 ?	discrete	character	
V121	DeathReason2Pn	What was the reason for death 2 ?	discrete	character	
V122	DeathReason3Pn	What was the reason for death 3 ?	discrete	character	
V123	TwinPn	Is the infant a twin?	discrete	numeric	
V124	DisabPn	Is there any disability (including birth defects)?	discrete	numeric	
V125	SpecDisabPn	If Yes, please specify	discrete	character	
V126	BirthWeightPn	Birth weight	contin	numeric	
V127	BirthLengthPn	Birth length	contin	numeric	
V128	HeadCircumPn	Head circumference at birth	contin	numeric	
V129	MotherGestationalPn	Mothers gestational age	discrete	character	
V130	DelModePn	What was the mode of delivery?	discrete	character	
V131	AntenatalHisPn	Is there any information in the "Antenatal (Maternal History) " section?	discrete	numeric	
V132	SpecAntenatalHistPn	What is the antenatal history?	discrete	character	
V133	NeonatalProbPn	Was there any neonatal problems noted down?	discrete	numeric	
V134	SpecNenatalProbPn	If Yes, please specify.	discrete	character	
V135	NeonatalFeedingChoicePn	Neonatal feeding decided on at birth	discrete	numeric	
V136	PmtctDatePn	Date of completion of PMTCT/HIV Information	discrete	character	
V137	MotherHivStatusPn	Mother's latest HIV result	discrete	numeric	
V138	DateLastHivPn1	Before pregnancy	discrete	numeric	
V139	DateLastHivPn2	During pregnancy	discrete	numeric	
V140	DateLastHivPn3	At delivery	discrete	numeric	
V141	DateLastHivPn4	Unknown	discrete	numeric	

ID	Name	Label	Type	Format	Question
V142	ArtLifePn	Is the mother on life-long ART?	discrete	numeric	
V143	DurationArtPn	If Yes, duration of life-long ART at time of delivery?	discrete	numeric	
V144	ArvNamePn	Document the ARV's the mother received	discrete	character	
V145	FeedingCounsellingPn	Did the mother receive infant feeding counselling?	discrete	numeric	
V146	DecisionFeedingPn	Decision about infant feeding	discrete	numeric	
V147	NevGivenPn	Document Nevirapine given:	discrete	character	
V148	LabPcrPn	Is there a labsticker for PCR done?	discrete	numeric	
V149	LabCodePn	If Yes, what is the lab sticker code?	discrete	character	
V150	DisclosePn	Has mother disclosed to anyone in household?	discrete	numeric	
V151	PartnerTestPn	Has the mother's partner been tested?	discrete	numeric	
V152	Feed6WkExspPn	What feeds has the infant received?	discrete	character	
V153	PcrDonePn	Was the HIV PCR test done?	discrete	character	
V154	PcrDatePn	If Yes, when?	discrete	character	
V155	PcrResultPn	If the result is available, is the PCR negative or positive?	discrete	character	
V156	CotrimoxPn	Cotrimoxazole started?	discrete	character	
V157	FeedingDiscussPn	Infant feeding discussed?	discrete	character	
V158	NevirapinePn	Has the child received Nevirapine?	discrete	character	
V159	StopNevirapinePn	If Yes, should it be stopped or continued?	discrete	character	
V160	RthbDataExtractionComplete	Rthb Data Extraction Complete	discrete	numeric	

Barcoded sticker ID number (M10.....) (BarcodedStickerIdDel)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete	Valid cases: 28
Format: character	Invalid: 0
Width: 8	

RedCap Event Name (RedCapEventName)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete	Valid cases: 28
Format: character	Invalid: 0
Width: 15	

RedCap Data Access Group (RedCapDataAccessGroup)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 20	

Is the bar coded study ID available? (BrcodeIdPn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete	Valid cases: 27
Format: numeric	Invalid: 1
Width: 12	
Decimals: 0	
Range: 1-1	

Number of bar coded ID: (BrcnrPn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete	Valid cases: 25
Format: character	Invalid: 0
Width: 8	

Bar code label(s) for photo (if different) (BrcodePhotoPn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete	Valid cases: 6
Format: character	Invalid: 0
Width: 8	

Infant gender (InfGenderPn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete	Valid cases: 27
Format: numeric	Invalid: 1
Width: 12	
Decimals: 0	
Range: 1-2	

**Date of data collection if photo was taken at Delivery:
(DateCollectedPn)**

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete	Valid cases: 13
Format: character	Minimum: NaN
Width: 11	Maximum: NaN

**Facility where data was collected if photo was taken at Delivery:
(FacilityPn)**

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete	Valid cases: 13
Format: numeric	Invalid: 15
Width: 12	
Decimals: 0	
Range: 1-8	

**Name of data collector if photo was taken at Delivery:
(DataCollectorNamePn)**

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete	Valid cases: 13
Format: numeric	Invalid: 15
Width: 12	
Decimals: 0	
Range: 1-12	

**Consent given (and signed) to take photo at Delivery?
(RthbConsentDelPn)**

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete	Valid cases: 13
Format: numeric	Invalid: 15
Width: 12	
Decimals: 0	
Range: 1-3	

Date of data collection if photo was taken at 3-6 day postnatal visit: (DateCollected2Pn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete	Valid cases: 5
Format: character	Minimum: NaN
Width: 11	Maximum: NaN

Facility where data was collected if photo was taken at 3-6 days postnatal visit: (Facility2Pn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete	Valid cases: 5
Format: numeric	Invalid: 23
Width: 12	
Decimals: 0	
Range: 1-8	

Name of data collector if photo was taken at 3-6 days post natal visit: (DataCollectorName2Pn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete	Valid cases: 5
Format: numeric	Invalid: 23
Width: 12	
Decimals: 0	
Range: 1-12	

If first photo was taken at delivery, is the RthB blank (or only cover page compl (RthbBlankPn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete	Valid cases: 4
Format: numeric	Invalid: 24
Width: 12	
Decimals: 0	
Range: 0-0	

Consent given (and signed) to take photo at 3-6 days postnatal visit? (RthbConsent2Pn)

File: MO-01 MONARCH RTHB Child 2

Overview

Consent given (and signed) to take photo at 3-6 days postnatal visit? (RthbConsent2Pn)

File: MO-01 MONARCH RTHB Child 2

Type: Discrete	Valid cases: 5
Format: numeric	Invalid: 23
Width: 12	
Decimals: 0	
Range: 1-3	

Date of data collection if photo was taken at 6-weeks postnatal visit: (DateCollected3Pn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete	Valid cases: 17
Format: character	Minimum: NaN
Width: 11	Maximum: NaN

Facility where data was collected if photo was taken at 6-weeks postnatal visit: (Facility3Pn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete	Valid cases: 17
Format: numeric	Invalid: 11
Width: 12	
Decimals: 0	
Range: 1-8	

If first photo was taken at 3-6 days postnatal visit, is the RthB blank (or only) (RthbBlank2Pn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete	Valid cases: 2
Format: numeric	Invalid: 26
Width: 12	
Decimals: 0	
Range: 0-0	

Name of data collector if photo was taken at 6-weeks post natal visit: (DataCollectorName3Pn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete	Valid cases: 16
Format: numeric	Invalid: 12
Width: 12	
Decimals: 0	
Range: 1-12	

Consent given (and signed) to take photo at 6-weeks post natal visit? (RthbConsent3Pn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete	Valid cases: 16
Format: numeric	Invalid: 12
Width: 10	
Decimals: 0	
Range: 1-3	
Invalid: 11	

If first, 2nd or last photo was taken at 6-weeks postnatal visit, is the RthB bla (RthbBlank3Pn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete	Valid cases: 4
Format: numeric	Invalid: 24
Width: 12	
Decimals: 0	
Range: 0-0	

Mother Date of Birth (MoDobPn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete	Valid cases: 27
Format: character	Minimum: NaN
Width: 11	Maximum: NaN

Mothers ID Number (MothIdPn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete	Valid cases: 26
Format: character	Invalid: 0
Width: 13	

Mother's age (AgeMotherPn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Continuous	Valid cases: 24
Format: numeric	Invalid: 4
Width: 12	Minimum: 19
Decimals: 0	Maximum: 41
Range: 19-41	Mean: 27.1
	Standard deviation: 5.8

Mother's contact number (ContactNrPn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Continuous	Valid cases: 6
Format: numeric	Invalid: 22
Width: 10	Minimum: 713116332
Decimals: 0	Maximum: 824945640
Range: 713116332-824945640	Mean: 761735536
Invalid: 1000000001	Standard deviation: 47703252.2

Date Of Birth (DobPn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete	Valid cases: 27
Format: character	Minimum: NaN
Width: 11	Maximum: NaN

Date of 3-6 day visit (FirstDatePn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete	Valid cases: 11
Format: character	Minimum: NaN
Width: 11	Maximum: NaN

Growth (IMCI) at 3-6 days (Growth3DayPn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete	Valid cases: 12
Format: character	Invalid: 0
Width: 10	

PMTCT/HIV status (IMCI) 3-day visit (Pmtct3DayPn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete	Valid cases: 12
Format: character	Invalid: 0
Width: 10	

Feeding (EBF/EFF/mixed feeding) on 3-day visit (Feeding3DayPn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete	Valid cases: 12
Format: character	Invalid: 0
Width: 10	

Date of 6 weeks visit (DateSixWeeksPn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete	Valid cases: 14
Format: character	Minimum: NaN
Width: 11	Maximum: NaN

Growth (IMCI) at 6 weeks (Growth6WksPn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete	Valid cases: 15
Format: character	Invalid: 0
Width: 10	

PMTCT/HIV status (IMCI) 6 weeks visit (Pmtct6WksPn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete	Valid cases: 15
Format: character	Invalid: 0
Width: 10	

Feeding (EBF/EFF/mixed feeding) at 6 weeks visit (Feeding6WksPn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete	Valid cases: 15
Format: character	Invalid: 0
Width: 10	

Facility Delivered (FacilityDelPn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete	Valid cases: 26
Format: numeric	Invalid: 2
Width: 12	
Decimals: 0	
Range: 1-5	

If other, please specify (OtherFacDeliverPn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete	Valid cases: 8
Format: character	Invalid: 0
Width: 10	

How many children has the mother had (including this child and stillbirths)? (NrChildrenPn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 2-6

Valid cases: 27
Invalid: 1

How many children are alive now (including this child)? (ChildrenLivePn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 2-7

Valid cases: 27
Invalid: 1

If any of her children died, what was the reason for death 1 ? (DeathReason1Pn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 1
Invalid: 0

What was the reason for death 2 ? (DeathReason2Pn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 0
Invalid: 0

What was the reason for death 3 ? (DeathReason3Pn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 0
Invalid: 0

Is the infant a twin? (TwinPn)

File: MO-01 MONARCH RTHB Child 2

Is the infant a twin? (TwinPn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete	Valid cases: 27
Format: numeric	Invalid: 1
Width: 12	
Decimals: 0	
Range: 1-3	

Is there any disability (including birth defects)? (DisabPn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete	Valid cases: 25
Format: numeric	Invalid: 3
Width: 12	
Decimals: 0	
Range: 1-3	

If Yes, please specify (SpecDisabPn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 20	

Birth weight (BirthWeightPn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Continuous	Valid cases: 25
Format: numeric	Invalid: 3
Width: 12	Minimum: 1560
Decimals: 0	Maximum: 9999
Range: 1560-9999	Mean: 3202.9
	Standard deviation: 2113.6

Birth length (BirthLengthPn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Continuous	Valid cases: 26
Format: numeric	Invalid: 2
Width: 12	Minimum: 32
Decimals: 0	Maximum: 999
Range: 32-999	Mean: 119.8
	Standard deviation: 258.9

Head circumference at birth (HeadCircumPn)

File: MO-01 MONARCH RTHB Child 2

Head circumference at birth (HeadCircumPn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Continuous	Valid cases: 26
Format: numeric	Invalid: 2
Width: 12	Minimum: 30
Decimals: 0	Maximum: 999
Range: 30-999	Mean: 108.7
	Standard deviation: 262.1

Mothers gestational age (MotherGestationalPn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete	Valid cases: 23
Format: character	Invalid: 0
Width: 15	

What was the mode of delivery? (DelModePn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete	Valid cases: 23
Format: character	Invalid: 0
Width: 15	

Is there any information in the "Antenatal (Maternal History) " section? (AntenatalHisPn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete	Valid cases: 25
Format: numeric	Invalid: 3
Width: 12	
Decimals: 0	
Range: 1-3	

What is the antenatal history? (SpecAntenatalHistPn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete	Valid cases: 11
Format: character	Invalid: 0
Width: 15	

Was there any neonatal problems noted down? (NeonatalProbPn)

File: MO-01 MONARCH RTHB Child 2

Overview

Was there any neonatal problems noted down? (NeonatalProbPn)

File: MO-01 MONARCH RTHB Child 2

Type: Discrete
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 0-1

Valid cases: 25
 Invalid: 3

If Yes, please specify. (SpecNenatalProbPn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete
 Format: character
 Width: 15

Valid cases: 5
 Invalid: 0

Neonatal feeding decided on at birth (NeonatalFeedingChoicePn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 1-5

Valid cases: 26
 Invalid: 2

Date of completion of PMTCT/HIV Information (PmtctDatePn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 17
 Minimum: NaN
 Maximum: NaN

Mother's latest HIV result (MotherHivStatusPn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 1-4

Valid cases: 18
 Invalid: 10

Before pregnancy (DateLastHivPn1)

File: MO-01 MONARCH RTHB Child 2

Overview

Before pregnancy (DateLastHivPn1)

File: MO-01 MONARCH RTHB Child 2

Type: Discrete
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 0-1

Valid cases: 28
 Invalid: 0

During pregnancy (DateLastHivPn2)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 0-1

Valid cases: 28
 Invalid: 0

At delivery (DateLastHivPn3)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 0-1

Valid cases: 28
 Invalid: 0

Unknown (DateLastHivPn4)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 0-1

Valid cases: 28
 Invalid: 0

Is the mother on life-long ART? (ArtLifePn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 1-3

Valid cases: 7
 Invalid: 21

**If Yes, duration of life-long ART at time of delivery?
(DurationArtPn)**

File: MO-01 MONARCH RTHB Child 2

If Yes, duration of life-long ART at time of delivery? (DurationArtPn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-4

Valid cases: 6
Invalid: 22

Document the ARV's the mother received (ArvNamePn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 4
Invalid: 0

Did the mother receive infant feeding counselling? (FeedingCounsellingPn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 18
Invalid: 10

Decision about infant feeding (DecisionFeedingPn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 19
Invalid: 9

Document Nevirapine given: (NevGivenPn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 7
Invalid: 0

Is there a labsticker for PCR done? (LabPcrPn)

File: MO-01 MONARCH RTHB Child 2

Is there a labsticker for PCR done? (LabPcrPn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete	Valid cases: 11
Format: numeric	Invalid: 17
Width: 12	
Decimals: 0	
Range: 0-1	

If Yes, what is the lab sticker code? (LabCodePn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete	Valid cases: 5
Format: character	Invalid: 0
Width: 10	

Has mother disclosed to anyone in household? (DisclosePn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete	Valid cases: 6
Format: numeric	Invalid: 22
Width: 12	
Decimals: 0	
Range: 1-3	

Has the mother's partner been tested? (PartnerTestPn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete	Valid cases: 13
Format: numeric	Invalid: 15
Width: 12	
Decimals: 0	
Range: 1-3	

What feeds has the infant received? (Feed6WkExspPn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 10	

Was the HIV PCR test done? (PcrDonePn)

File: MO-01 MONARCH RTHB Child 2

Overview

Was the HIV PCR test done? (PcrDonePn)

File: MO-01 MONARCH RTHB Child 2

Type: Discrete
Format: character
Width: 6Valid cases: 0
Invalid: 0**If Yes, when? (PcrDatePn)**

File: MO-01 MONARCH RTHB Child 2

OverviewType: Discrete
Format: character
Width: 10Valid cases: 0
Invalid: 0**If the result is available, is the PCR negative or positive? (PcrResultPn)**

File: MO-01 MONARCH RTHB Child 2

OverviewType: Discrete
Format: character
Width: 10Valid cases: 0
Invalid: 0**Cotrimoxazole started? (CotrimoxPn)**

File: MO-01 MONARCH RTHB Child 2

OverviewType: Discrete
Format: character
Width: 10Valid cases: 0
Invalid: 0**Infant feeding discussed? (FeedingDiscussPn)**

File: MO-01 MONARCH RTHB Child 2

OverviewType: Discrete
Format: character
Width: 6Valid cases: 0
Invalid: 0**Has the child received Nevirapine? (NevirapinePn)**

File: MO-01 MONARCH RTHB Child 2

OverviewType: Discrete
Format: character
Width: 6Valid cases: 0
Invalid: 0

If Yes, should it be stopped or continued? (StopNevirapinePn)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 0
Invalid: 0

Rthb Data Extraction Complete (RthbDataExtractionComplete)

File: MO-01 MONARCH RTHB Child 2

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 0-2

Valid cases: 28
Invalid: 0

Documentation

Technical documents

DDI:Monarch RTHB Child 2

Title DDI:Monarch RTHB Child 2
Author(s) Sweetness H Dube
Date 06/06/2017
Country South Africa
Language English
Filename Monarch.RTHB.Child.2.pdf
