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DICTIONARY DATABASE MALARIA AND PREGNANT WOMAN

VARIABLE	FORMAT/S	MEANING	OTHERS DETAILS
Mother chart number	.	Mother's medical record number	
Mother name Firts	.	Mother's name	
Mother name Last	.	Mother's last name	
Mother DOB	.	Mother's date of birth	
Marital status	M	Married	
	C	Single woman	
	Not reported	Not reported	
Mother commune	.	Mother's commune of origin	
Mother address	.	mother's address	
Mother phone number 1	.	Mother's phone number	
Mother phone number 2	.	Mother's second phone number	It is added if a second number is and available in the mother's story
Mother nationality	.	Mother's nationality	
CPN	Yes Non	Whether or not the mother has had prenatal checkups	
Antène CPN	.	Name of the antennas where the mother has had prenatal checkups	When the mother has had controls in several places, the number of total controls for each place is indicated next to the name of the antenna.
N° CPN	.	Total number of prenatal checkups	
Mother level study	Sup	Highers (university)	
	Sec	Secondary (trades)	
	P	Primary (school)	
	A	Illiterate	
	Not reported	Not reported	
Lst menstrual period	.	Date of last period	
Previous pregnancies	.	Number of previous pregnancies	

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Previous deliveries		Number of previous births	
Previous abortions		Number of previous abortions	
Previous still births		Number of dead children with more than 26 weeks of gestation	
Previous other	Yes Non	Whether or not it exists history of previous fetal malformations.	
Other diagnosis		Diseases diagnosed in the mother during pregnancy If the mother has been diagnosed	
Malaria diagnosis	Yes Non	with malaria during pregnancy	
Number malaria diagnosis	1 2 3 4 ...	If the previous variable is "oui", this variable indicates the number of times the woman has been diagnosed with malaria during pregnancy	
Typar malaria diagnosis	A B C	If the woman has been diagnosed with malaria during pregnancy, she will indicate in this variable with how this diagnosis was made.	A: Self-determined (the woman reports that she has been diagnosed at another center, but there is no evidence from them) B: Biological (there is a positive test) C: clinical (the woman has symptoms compatible with malaria, but there is no positive test)
Delivery date		Delivery date	
Attending baby 1	Generalists	General practitioner What type	of professional attended the birth.
	Gynecologue	Gynecologist	Caesarean sections are performed by gynecologists unless the time of delivery is in shift

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			on guard, who are generalists.
Delivery details baby 1	C	Caesarean section	
	AND	eutocic birth	
Delivery complications	Non IUD (intrauterine death) AFS (acute fetal distress) ...	If there has been any type of complication during childbirth	
Gestational age	.	Gestational age at delivery	
Time of delivery baby 1		Time of birth	The same applies to the variable named "Time of delivery baby 2"
Baby 1 sex	F: feminine M: male	Sex of the baby at birth.	The same applies to the variable named "Baby 2 sex"
Weight at birth baby 1	.	Weight in grams of the baby at birth. If it is not noted in the medical record, it will appear as "non reporté".	The same applies to the variable named "Weight at birth baby 2"
Lenght at birth baby 1	.	Length in cm of the baby at birth. If it is not noted in the medical record, it will appear as "non reporté".	The same applies to the variable named "Lenght at birth baby 2."
Head circumference baby 1	.	Head circumference in cm of the baby at birth. If it is not noted in the medical record, it will appear as "non reporté".	The same applies to the variable named "Head circumference baby 2."
APGAR 1 baby 1	From 0 to 10	APGAR result at minute 1. If it is not noted in the medical record, it will appear as "non reporté".	The same applies to the variable named "APGAR 1 baby 2".
APGAR 5 baby 1	From 0 to 10	APGAR result at minute 5. If it is not noted in the medical record, it will appear as "non reporté".	The same applies to the variable named "APGAR 5 baby 2".

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APGAR 10 baby 1	From 0 to 10	APGAR result at minute 10. If it is not noted in the medical record, it will appear as "non reporté".	The same applies to the variable named "APGAR 10 baby 2".
ANC first trimester eco	Yes Non	First trimester ultrasound	
ANC first trimester eco gestational age		Gestational age of the first trimester ultrasound if "oui" has been marked in the variable "ANC first trimester echo"	
ANC first trimester results	Normal Not normal	Result of the first trimester ultrasound if you have marked "oui" in the "ANC first trimester echo" variable.	
ANC first trimester results details		If "abnormal" has been marked in the "ANC first trimester results" variable, the reason for the "abnormality" will be marked in this variable.	
ANC second trimester eco	Yes Non	Second trimester ultrasound	
ANC second trimester gestational age		Gestational age of the second trimester ultrasound if "oui" has been marked in the variable "ANC second trimester echo"	
ANC second trimester results	Normal Not normal	Result of the second trimester ultrasound if you have marked "oui" in the "ANC second trimester echo" variable.	
ANC second trimester results details		If "abnormal" has been marked in the "ANC second trimester eco results" variable, this variable will be marked	

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		the reason for the "abnormality".	
ANC third trimester eco	Yes Non	Third trimester ultrasound	
ANC third trimester gestational age eco		Gestational age of the third trimester ultrasound if "oui" has been marked in the variable "ANC third trimester echo"	
ANC third trimester results eco	Normal Not normal	Result of the third trimester ultrasound if you have marked "oui" in the "ANC third trimester echo" variable.	
ANC third trimester results details		If "abnormal" has been marked in the "ANC third trimester results" variable, the reason eco for the "abnormality" will be marked in this variable.	
Received IPTp	Not reported	Not reported.	The difference between "not reported" and "non" is that if the woman has not had any follow-up outside of Monkole and all prenatal consultations were done at the hospital, if after reading all with the consultations prevention appears nowhere, it indicates that no definitively. no with
	Yes	The woman has received medication to prevent malaria during pregnancy.	
	Non	Has not received any prevention	
			Not reported when the woman has had a visitor outside the hospital and there is no way to know if she has received them or not because no we have all the information).

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IPTp medication	<p>Fan pages</p> <p>Luther dp</p> <p>Malaria</p>		<p>If you have marked "oui" in the "Received" variable</p> <p>IPTp", this variable indicates the medication that has been received to prevent malaria as of pregnancy</p>	
IPTP How many	<p>1</p> <p>2</p> <p>3</p> <p>...</p> <p>Not reported</p>		<p>Number of doses received of medication prescribed for malaria prevention during pregnancy</p>	
ANC V1 date			<p>Date of visit number 1 of prenatal control</p>	<p>Also applicable for variables called "ANV V2 date" and subsequent visits</p>
ANC V1 gestational age			<p>Gestational age in weeks of the woman at prenatal control visit 1</p>	<p>Also applicable for the variables called "ANV V2 gestational age" and subsequent visits.</p>
ANC V1 weight			<p>Woman's weight in Kg at visit number 1 of prenatal control</p>	<p>Also applicable for the variables called "ANV V2 weight" and subsequent visits.</p>
ANC V1 malaria test A	<p>TDR: rapid detection test</p> <p>GE: thick drop</p>		<p>If the woman has undergone a malaria detection test during pregnancy on visit number 1</p>	<p>Also applicable for the variables called "ANV V2 malaria test A" and subsequent visits.</p>
ANC V1 malaria test results A	TDR	<p>Positive</p> <p>Negative</p>	<p>Test result in case the variable "ANC V1 malaria test A" a diagnostic test has been indicated.</p>	<p>Also applicable for the variables called "ANV V2 malaria test results A" and subsequent visits.</p>
	GE	<p>Tropho+</p> <p>Tropho++</p> <p>Tropho+++</p> <p>Negative</p>		
ANC V1 malaria test detail A	<p>tropho/ul</p>		<p>This variable is only used if the GE test A has been positive, indicating the number of trophozoites in the blood.</p>	<p>Also applicable for the variables called "ANV V2 malaria test detail A" and subsequent visits.</p>

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			who has given the proof.	
ANC V1 malaria test B	TDR: rapid detection test GE: thick drop		If the woman has had a second and malaria detection test during pregnancy at visit 1.	Also applicable for the variables called "ANV V2 malaria test B" and subsequent visits.
ANC V1 malaria test results B	TDR	Positive Negative	Result of second test in case the variable "ANC V1 malaria test B" a diagnostic test has been indicated.	Also applicable for the variables called "ANV V2 malaria test results B" and subsequent visits.
	GE	Tropho+ Tropho++ Tropho+++ Negative		
ANC V1 malaria test detail B	tropho/ul		This variable is only used if the GE B test has been positive, indicating the number of trophozoites in the blood that the test has given.	Also applicable for the variables called "ANV V2 malaria test detail B" and subsequent visits.
ANC V1 Hb	Unit: g/dL		Woman's hemoglobin at the first prenatal visit.	Also applicable for the variables called "ANV V2 Hb" and subsequent visits.
ANC V1 Hto%	Unit: %		Woman's hematocrit at first prenatal visit	Also applicable for the variables called "ANV V2 Hto%" and subsequent visits.
ANC V1 WBC	Unit: $\times 10^9$ /L		Woman's white blood cells at first prenatal visit	Also applicable for the variables called "ANV V2 WBC" and subsequent visits.
ANC V1 Or%	Unit: %		Neutrophils in women at the first prenatal visit	Also applicable for the variables called "ANV V2 Neu%" and subsequent visits.
ANC V1 L%	Unit: %		Woman's lymphocytes at first prenatal visit	Also applicable for the variables called "ANV V2 L%" and subsequent visits.
ANC V1 Eo%	Unit: %		Woman's eosinophils at first prenatal visit	Also applicable for variables named

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			"ANV V2 Eo%" and subsequent visits.
ANC V1 PLT		Woman's platelets at first prenatal visit	Also applicable for the variables called "ANV V2 PLT" and subsequent visits.
ANC V1 CRP	Unit: mg/L	C-reactive protein of the woman at the first prenatal visit	Also applicable for the variables called "ANV V2 CRP" and subsequent visits.
ANC V1 Urine	Normal Not normal	Variable that indicates whether the woman has had a urine test during the first prenatal visit	Also applicable for the variables called "ANV V2 Urine" and subsequent visits.
ANC V1 urine detail		In this variable the urine results will be indicated.	Also applicable for the variables called "ANV V2 urine detail" and subsequent visits.
ANC V1 malaria treatment A	Yes Non	Whether or not the woman has received treatment for malaria.	Also applicable for the variables called "ANV V2 malaria treatment A" and subsequent visits.
ANC V1 malaria treatment detail A		If "oui" has been indicated in the variable "ANC V1 malaria treatment A", this variable indicates what the treatment is.	Also applicable for the following variables called "ANV V2 malaria treatment detail A" and visits.
ANC V1 malaria treatment B	Yes Non	Whether or not the woman has received a second treatment for malaria.	Also applicable for the variables called "ANV V2 malaria treatment B" and subsequent visits.
ANC V1 malaria treatment detail B		If "oui" has been indicated in the variable "ANC V1 malaria treatment B", this variable indicates what the treatment is.	Also applicable for the following variables called "ANV V2 malaria treatment detail B" and visits.
ANC V1 malaria treatment C	Yes Non	Whether or not the woman has received a third treatment for malaria.	Also applicable for the variables called "ANV V2 malaria

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			treatment C" and subsequent visits.
ANC V1 malaria treatment detail C		If "oui" has been indicated in the variable "ANC V1 malaria treatment C", this variable indicates what the treatment is.	Also applicable for the following variables called "ANV V2 malaria treatment detail C" and visits.
ANC V1 treatment other		Whether or not the woman has received treatment for any pathology during pregnancy.	Also applicable for the variables called "ANV V2 treatment other" and subsequent visits.
ANC V1 treatment other detail		If the woman has received treatment, and she will indicate with its dosage in this variable.	Also applicable for the variables called "ANV V2 treatment other detail" and subsequent visits.
Baby 1 chart number		Baby story number.	Also applicable for the variable "Baby 2 chart number" (when I give birth to twins and there it's a is a second baby)
Baby 1 first name		baby's name	Also applicable for the variable "Baby 2 first name" (when it is a twin birth and there is a second baby)
Baby 1 last name		Baby's last name (if the baby does not have a first name, the last name will be that of the mother preceded by "BB").	Also applicable for the variable "Baby 2 last name" (when it is a twin birth and there is a second baby)
Neonatology admission baby 1	Yes Non	Whether or not the baby has been admitted to neonatology.	Also applicable for the variable "Neonatology admission baby 2" (when it is a twin birth and there is a second baby)
Diagnosis at admission baby 1		If the baby has been admitted to in neonatology, this	Also applicable for the variable "Diagnosis at

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		variable indicates what the diagnosis was upon admission.	admission baby 2 (when it is a twin birth and there is a second baby)
Date of admission baby 1		Date of admission of the in neonatology baby.	Also applicable for the variable "Date of admission baby 2" (when I give it's a birth to twins and there is a second baby)
Date of release baby 1		Date of discharge from in neonatology admission.	Also applicable for the variable "Date of release baby 2" (when I give birth to it's a twins and there is a second baby)
Weight at admission baby 1	Unit: grams	Baby's weight upon admission in to neonatology.	Also applicable for the variable "Weight at admission baby 2" (when it is a twin birth and there is a second baby)
Weight at release baby 1	Unit: grams	Baby's weight at discharge from neonatology	Also applicable for the variable "Weight at release baby 2" (when I give it's a birth to twins and there is a second baby)
Baby 1 malaria test	Yes Non	If the baby has had a malaria test.	Also applicable for the variable "Baby 2 malaria test" (when it is a twin birth and there is a second baby)
Baby 1 malaria test results A	TDR GE	Type of test performed in case the variable "baby 1 malaria test" is "oui"	Also applicable for the variable "Baby 2 malaria test results B" (when it is a twin birth and there is a second baby)
Baby 1 malaria test detail A	Positive Negative	Result of the malaria test in case one has been indicated in the variable "baby 1 malaria test results A".	Also applicable for the variable "Baby 2 malaria test detail A" (when it is a twin birth and

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			there is a second baby)
Baby 1 malaria test results B	TDR GE	Type of test performed (second) in case the variable "baby 1 malaria test" is "oui".	Also applicable for the variable "Baby 2 malaria test results B" (when it is a twin birth and there is a second baby)
Baby 1 malaria test detail B	Positive Negative	Result of the second malaria test if one has been indicated in the variable "baby 1 malaria test results B".	Also applicable for the variable "Baby 2 malaria test detail B" (when it is a twin birth and there is a second baby)
Baby 1 Hb at admission	Unit: g/dL	Hemoglobin of the neonate in neonatology admission.	Also applicable for the variable "Baby 2 Hb at admission" (when it is a twin birth and there is a second baby)
Baby 1 Hto% at admission	Unit: %	Hematocrit of the neonate at neonatology admission.	Also applicable for the variable "Baby 2 Hto% at admission" (when it is a twin birth and there is a second baby)
Baby 1 WBC at admission	Unit: $\times 10^9 /L$	Neonate white blood cells at neonatology admission.	Also applicable for the variable "Baby 2 WBC at admission" (when it is a twin birth and there is a second baby)
Baby 1 Neu% at admission	Unit: %	Neutrophils of the neonate in the admission neonatology.	Also applicable for the variable "Baby 2 Neu% at admission" (when it is a twin birth and there is a second baby)
Baby 1 L% at admission	Unit: %	Neonate leukocytes of the neonate in the admission neonatology.	Also applicable for the variable "Baby 2 L% at admission" (when it is a

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			twin birth and there is a second baby)
Baby 1 Eo% at admission	Unit: %	Neonate eosinophils of the in the admission in neonatology.	Also applicable for the variable "Baby 2 Eo% at admission" (when it is a twin birth and there is a second baby)
Baby 1 PLT at admission		Neonate platelets of the in the admission in neonatology.	Also applicable for the variable "Baby 2 PLT at admission" (when it is a twin birth and there is a second baby)
Baby 1 CRP at admission	Unit: mg/L	Neonate C-reactive protein (CRP) on admission to neonatology.	Also applicable for the variable "Baby 2 CRP at admission" (when it is a twin birth and there is a second baby)
Baby 1 outcome	A: alive D: dead S: aftermath	Neonatology admission result in the neonate of the in	Also applicable for the variable "Baby 2 outcome" (when it is a twin birth and there is a second baby)