PROBIT DATA FORM 1 - Maternity Hospital

L Identifying information			
Hospital no Subject no Date form is completed 19			
dd mm year			
1.1 Child's last name			
1.2 Mother's address 1.2.1 Region1,2.2 District			
1.2.3 City or Village 1.2.4 Street			
1.2.5 Apt. # 1.3 Home telephone no			
1.4 Father's place of work 1.5 Father's work telephone			
1.6 Other contacts and telephone numbers			
II. Background information			
2.1 Mother's birth date: 19 2.2 Baby's sex: 1 F 2 M			
day month year			
2.3 Mother's education: 1 completed university 2 partial university 3 secondary	special		
4 common secondary 5 partial secondary 6 initial			
2.4 Mother's occupation: 1 manual worker 2 service worker 3 farmer			
4 pupil 5 student 6 housewife 7 unemploye	ed		
2.5 Marital status: 1 registered marriage 2 unregistered marriage 3 unmarried			
2.6 Father's birth date: 19 unknown			
dd mm year			
2.7 Father's education: 1 completed university 2 partial university 3 secondary	special		
4 common secondary 5 partial secondary 6 initial 7	unknown		
2.8 Father's occupation: manual worker 2 service worker 3 farmer			
4 pupil 5 student 6 unemployed	7lunknown		
2.9 Number of other children living together in household: 2.10 Number < 3 years:			
No. of mother's previous infants breast-fed: 2.11: < 3 months 2.12: 3-5 months 2.13: ≥ 6 months 1			
III. Atopic history			
In mother: 3.1 asthma 3.2 hay fever 3.3 eczema 3.4 none			
In father: 3.5asthma 3.6hay fever 3.7eczema 3.8none 3	,9 🔲 unknown		
In any previous child from 3.10 asthma 3.11 hay fever 3.12 eczema 3.13 none mother and same father:			

PROBIT DATA FORM 1 - Maternity Hospital

IV. Information on this pregnancy				
4.1 Delivery date: 19 dd mm year				
4.2 Gestational age (completed weeks): weeks				
4.3 Gestational age based on (check all that apply): 4.3.1 ultrasound 4.3.2 last normal menstrual period				
4.3.3 other obstetric criteria 4.3.4 pediatric (neonatological) examination of newborn				
4.4 Average number of cigarettes smoked per day during pregnancy:				
1none 2 1-4 3 5-9 4 10-19 5 ≥ 20				
4.5 Average frequency of alcohol (vodka or wine) consumed during pregnancy?				
< 1 time/mo 2 1-3 times/mo 3 1 time/wk 4 2 times/wk 5 ≥ 3 times/wk				
4.5.1 On average, how much was consumed at these times?				
0-50 ml vodka (0-100 ml wine) 2 > 50-100 ml vodka (> 100-250 ml wine) 1 > 150-250 ml vodka (> 250-500 ml wine) 4 > 250-400 ml vodka (> 500-750 ml wine)				
5 > 400 ml vodka (> 750 ml wine) 4.6 Delivery method: spontaneous vaginal 2 forceps 3 vacuum extraction 4 cesarean				
4.6 Delivery method: 1 spontaneous vaginal 2 forceps 3 vacuum extraction 4 cesarean 4.7 Weight:				
4.10 Apgar score at 1 minute: 4.11 Apgar score at 5 minutes: 1				
4.10 Apgar score at 1 minute. 4.11 Apgar score at 3 minutes.				
V. Delivery complications (check all that apply):				
5.1 no delivery complications 5.2 cephalhematoma 5.3 clavicular fracture 5.4 brachial plexus palsy				
5.5 need for respiratory support (bag and mask or endotracheal tube)				
5.6 other complications 5.6.1 describe				
VI. Postpartum maternal complications (check all that apply):				
6.1 no maternal complications 6.2 endometritis 6.3 urinary tract infection 6.4 hemorrhage				
6.5 other infection 6.5.1 describe				
6.6 other complications 6.6.1 describe				
VII. Postpartum infant complications (check all that apply):				
7.1 no infant complications 7.2 need for oxygen 7.3 hypoglycemia requiring intravenous glucose				
7.4 infection 7.4.1 describe				
7.5 jaundice requiring phototherapy or exchange transfusion 7.6 need for transfusion				
7.7 transfer to intensive care unit				
7.8 other complications 7.8.1 describe				
VIII. Infant feeding in hospital (check all that apply):				
8.1 breastfeeding 8.2 mother's expressed breast milk 8.3 donor milk				
8.4 water or glucose water 8.5 formula 8.6 other liquids				

PROBIT DATA FORM 2 - Routine Polyclinic Visit

Identifying information Last name Child's first name			
Hospital no.: Subject no.: Study visit no.:			
Date form is completed: 19 Date of last study visit 19			
	dd mm	year	dd mm year
1.	General information		
1.1	Weightkg	1.2 Length c	m 1.3 Head circumference, cm
1.4	Which vaccines were received sin	nce last study visit or at this	s visit?
1.4.1	none 1.4.2 DPT	1.4.3 DT	1.4.4 oral polio
1.4.5	measles 1.4.6 mump	ps 1.4.7 ∐ BCG	
1.4.8	other 1.4.8.1 describe		
1.5	Average number of cigarettes sm		
	1 none 2 1-4	315-9 410	
1.6	Average frequency of alcohol (vo		
	1 < 1 time/mo 2 1-3 tim		4 2 times/wk 5 ≥ 3 times/wk
1.6.1	On average, how much was cons		
	0-50 ml vodka (0-100 ml wi		50-100 ml vodka (> 100-250 ml wine)
	3 > 150-250 ml vodka (> 250-	-500 ml wine) 4 > 3	250-400 ml vodka (> 500-750 ml wine)
	5 > 400 ml vodka (> 750 ml v	vine)	
2.	Feeding information		
-	Feeding information rent feeding:		
-		times per day	
2.1 Cur 2.1.1	rent feeding:	times per day	2.1.2.2 ml per day
2.1 Cur 2.1.1 2.1.2.1	rent feeding: Breastfeeding		2.1.3.2 ml per day
2.1 Cur 2.1.1 2.1.2.1 2.1.3.1	rent feeding: Breastfeeding Mother's expressed breast milk	times per day;	2.1.3.2 ml per day 2.1.4.2 ml per day
2.1 Cur 2.1.1 2.1.2.1 2.1.3.1 2.1.4.1	rent feeding: Breastfeeding Mother's expressed breast milk Donor breast milk	times per day;	2.1.3.2 ml per day 2.1.4.2 ml per day 2.1.5.2 ml per day
2.1 Cur 2.1.1 2.1.2.1 2.1.3.1 2.1.4.1 2.1.5.1	rent feeding: Breastfeeding Mother's expressed breast milk Donor breast milk Formula	times per day; times per day; times per day;	2.1.3.2 ml per day 2.1.4.2 ml per day 2.1.5.2 ml per day 2.1.6.2 ml per day
2.1 Cur 2.1.1 2.1.2.1 2.1.3.1 2.1.4.1 2.1.5.1	rent feeding: Breastfeeding Mother's expressed breast milk Donor breast milk Formula Cow milk Other milk	times per day; times per day; times per day; times per day;	2.1.3.2 ml per day 2.1.4.2 ml per day 2.1.5.2 ml per day 2.1.6.2 ml per day 2.1.7.2 ml per day
2.1 Cur 2.1.1 2.1.2.1 2.1.3.1 2.1.4.1 2.1.5.1 2.1.6.1 2.1.7.1	rent feeding: Breastfeeding Mother's expressed breast milk Donor breast milk Formula Cow milk Other milk	times per day;	2.1.3.2 ml per day 2.1.4.2 ml per day 2.1.5.2 ml per day 2.1.6.2 ml per day 2.1.7.2 ml per day 2.1.8.2 ml per day
2.1 Cur 2.1.1 2.1.2.1 2.1.3.1 2.1.4.1 2.1.5.1 2.1.6.1 2.1.7.1 2.1.8.1	rent feeding: Breastfeeding Mother's expressed breast milk Donor breast milk Formula Cow milk Other milk Water	times per day;	2.1.3.2 ml per day 2.1.4.2 ml per day 2.1.5.2 ml per day 2.1.6.2 ml per day 2.1.7.2 ml per day 2.1.8.2 ml per day 2.1.8.2 ml per day 2.1.9.2 describe:
2.1 Cur 2.1.1 2.1.2.1 2.1.3.1 2.1.4.1 2.1.5.1 2.1.6.1 2.1.7.1 2.1.8.1 2.1.9.1	rent feeding: Breastfeeding Mother's expressed breast milk Donor breast milk Formula Cow milk Other milk Water Juice or other liquids	times per day;	2.1.3.2 ml per day 2.1.4.2 ml per day 2.1.5.2 ml per day 2.1.6.2 ml per day 2.1.7.2 ml per day 2.1.8.2 ml per day
2.1 Cur 2.1.1 2.1.2.1 2.1.3.1 2.1.4.1 2.1.5.1 2.1.6.1 2.1.7.1 2.1.8.1 2.1.9.1	rent feeding: Breastfeeding Mother's expressed breast milk Donor breast milk Formula Cow milk Other milk Water Juice or other liquids Cereals	times per day;	2.1.3.2 ml per day 2.1.4.2 ml per day 2.1.5.2 ml per day 2.1.6.2 ml per day 2.1.7.2 ml per day 2.1.8.2 ml per day 2.1.8.2 ml per day 2.1.9.2 describe:
2.1 Cur 2.1.1 2.1.2.1 2.1.3.1 2.1.4.1 2.1.5.1 2.1.7.1 2.1.8.1 2.1.9.1 2.1.10.1	rent feeding: Breastfeeding Mother's expressed breast milk Donor breast milk Formula Cow milk Other milk Water Juice or other liquids Cereals Other solid foods Is the baby still breastfeeding? If no, was the baby still breastfee	times per day; times per day times per day times per day	2.1.3.2 ml per day 2.1.4.2 ml per day 2.1.5.2 ml per day 2.1.6.2 ml per day 2.1.7.2 ml per day 2.1.8.2 ml per day 2.1.8.2 ml per day 2.1.9.2 describe: 2.1.10.2 describe: 1 yes 2 no 1 yes 2 no
2.1 Cur 2.1.1 2.1.2.1 2.1.3.1 2.1.4.1 2.1.5.1 2.1.7.1 2.1.8.1 2.1.9.1 2.1.10.1	rent feeding: Breastfeeding Mother's expressed breast milk Donor breast milk Formula Cow milk Other milk Water Juice or other liquids Cereals Other solid foods Is the baby still breastfeeding?	times per day; times per day times per day times per day	2.1.3.2 ml per day 2.1.4.2 ml per day 2.1.5.2 ml per day 2.1.6.2 ml per day 2.1.7.2 ml per day 2.1.8.2 ml per day 2.1.9.2 describe: 2.1.10.2 describe: 1 yes 2 no
2.1 Cur 2.1.1 2.1.2.1 2.1.3.1 2.1.4.1 2.1.5.1 2.1.7.1 2.1.8.1 2.1.9.1 2.1.10.3 2.2 2.2.1	rent feeding: Breastfeeding Mother's expressed breast milk Donor breast milk Formula Cow milk Other milk Water Juice or other liquids Cereals Other solid foods Is the baby still breastfeeding? If no, was the baby still breastfeeding	times per day; times per day times per day times per day	2.1.3.2 ml per day 2.1.4.2 ml per day 2.1.5.2 ml per day 2.1.6.2 ml per day 2.1.7.2 ml per day 2.1.8.2 ml per day 2.1.8.2 ml per day 2.1.9.2 describe: 2.1.10.2 describe: 1 yes 2 no 1 yes 2 no
2.1 Cur 2.1.1 2.1.2.1 2.1.3.1 2.1.4.1 2.1.5.1 2.1.7.1 2.1.8.1 2.1.9.1 2.2 2.2.1 2.2.2	rent feeding: Breastfeeding Mother's expressed breast milk Donor breast milk Formula Cow milk Other milk Water Juice or other liquids Cereals Other solid foods Is the baby still breastfeeding? If no, was the baby still breastfeeding Main reason for stopping (check	times per day; times per day times per day times per day	2.1.3.2 ml per day 2.1.4.2 ml per day 2.1.5.2 ml per day 2.1.6.2 ml per day 2.1.7.2 ml per day 2.1.8.2 ml per day 2.1.9.2 describe: 2.1.10.2 describe: 1 yes 2 no 1 yes 2 no 1 yes 2 no 1 19

PROBIT DATA FORM 2 - Routine Polyclinic Visit

3.	Rash with onset since last study visit?	1 yes 2 no
3.1	If yes, date of onset:	day month year
3.2	Itchy?	yes 2 no
3.3	On face?	yes z no
3.4	On extensor surfaces of arms?	yes 2 no
3.5	On extensor surfaces of legs?	ı yes 2 no
3.6	Duration ≥ 2 weeks (must be verified if < 2 weeks so far)	yes 2 no
3.7	Recurrent (after ≥ 1 week clearing)?	1 yes 2 no
3.8	Doctor visit because of this rash?	yes 2 no
4.	Gastrointestinal illness with onset since last study visit?	
4.1	Episode 1	ı ∐ yes ₂ ∐ no
4.1.1	If yes, date of onset:	19
		day month year
4.1.2	Highest temperature recorded	,c
4.1.3	Stool frequency greater than usual	1 yes 2 no
4.1.4	Looser stools than usual	1 yes 2 no
4.1.5	Vomiting (not just spitting up)	1 yes 2 no
4.1.6	Doctor visit because of this illness	ı yes 2 no
4.1.7	Duration at least 2 days (caution*)	ı yes 2 no
4.2	Episode 2 (minimum of one symptom-free week to qualify as new episode)	ı yes 2 no
4.2.1	If yes, date of onset:	
		day month year
4.2.2	Highest temperature recorded	!C
4.2.3	Stool frequency greater than usual	ı yes 2 no
4.2.4	Looser stools than usual	ycs 2 no
4.2.5	Vomiting (not just spitting up)	ı yes 2 no
4.2.6	Doctor visit because of this illness	1 yes 2 no
4.2.7	Duration at least 2 days (caution*)	1 yes 2 no
4.3	Episode 3 (minimum of one symptom-free week to qualify as new episode)	ı yes 2 no
4,3.1	If yes, date of onset:	day month year
4,3.2	Highest temperature recorded	L_L_I_C
4.3.3	Stool frequency greater than usual	1 yes 2 no
4.3.4	Looser stools than usual	1 yes 2 no
4.3.5	Vomiting (not just spitting up)	1 yes 2 no
4.3.6	Doctor visit because of this illness	1 yes 2 no
437	Duration at least 2 days (equation*)	ves - no

If visit is not because of this illness (i.e., response to previous question is no) and illness episode began within the last 48 hours but has not yet resolved, you must recontact the family before answering this question.

5. Respiratory illness with onset since last study visit?

5. I	Episode 1	ı yes 2 no
5.1.1	If yes, date of onset:	19
		day month year
5.1.2	Highest temperature recorded	C
5.1.3	Cough	1 yes 2 no
5.1.4	Fast breathing	yes 2 no
5.1.5	Runny nose	1 yes 2 no
5.1.6	Wheeze	ı yes 2 no
5.1.7	Otitis media	ı yes 2 no
5.1.8	Croup	1 yes 2 no
5.1.9	Chest X-ray (check one box): 1 not obtained 2 normal 3 pno	rumonia 4 other
5.1.10	Doctor visit because of this illness	ı yes ı no
5.1.11	Duration at least 2 days (caution*)	t yes 2 no
5,2	Episode 2 (minimum of one symptom-free week to qualify as new episode)	1 yes 2 no
5.2.1	If yes, date of onset:	L 19
		day month year
5.2.2	Highest temperature recorded	L_I_I_C
5,2.3	Cough	1 yes 2 no
5.2.4	Fast breathing	1 yes 2 no
5.2.5	Runny nose	1 yes 2 no
5.2.6	Wheeze	ı 💹 yes 🛮 📘 no
5.2.7	Otitis media	yes 2 no
5.2.8	Croup	1 yes 2 no
5.2.9	Chest X-ray (check one box): 1 not obtained 2 normal 3 pne	umonia 4 other
5.2.10	Doctor visit because of this illness	ı 💹 yes 🛛 🔲 no
5.2.11	Duration at least 2 days (caution*)	1 yes 2 no
5.3	Episode 3 (minimum of one symptom-free week to qualify as new episode)	ı yes 2 no
5,3.1	If yes, date of onset:	L 19
		day month year
5.3.2	Highest temperature recorded	;C
5.3.3	Cough	ı 💹 yes 2 🔲 no
5.3.4	Fast breathing	ı yes 2 no
5.3.5	Runny nose	ı yes z no
5.3.6	Wheeze	ı yes 2 no
5.3.7	Otitis media	1 yes 2 no
5,3,8	Croup	ı yes 2 no
5.3.9	Chest X-ray (check one box): 1 not obtained 2 normal 3 pne	1,000
5.3.10	Doctor visit because of this illness	1 yes 2 no
5.3.11	Duration at least 2 days (caution*)	1 yes 2 no

If visit is not because of this illness (i.e., response to previous question is no) and illness episode began within the last 48 hours but has not yet resolved, you must recontact the family before answering this question.

6.	Other illness with onset since last study visit?	ı 💹 yes 👊 🔲 no
6.1	If yes, describe:	
7.	Hospitalized since last study visit?	ı yes 2 no
7.1	If yes, 19 day month year	
7.2	Where:	
7.3	Diagnosis:	