Gen1_F_16-18w Qn

FATHER'S QUESTIONNAIRE
[16 – 18 WEEKS]

STUDY NO *[STUDYNO] / [N_UNITNO]:*_____

This questionnaire asks some questions about the father of this pregnancy

STRICTLY CONFIDENTIAL
Please ask him these questions or have him fill in the form, and bring it with you to your next clinic visit.

THIS QUESTIONNAIRE NEEDS TO BE RETURNED TO THE STUDY MIDWIFE

1. What is his height? ***[G100_FA_HEIGHT]:***

   _____ centimeters
   ~~OR~~ ~~_____ feet _____ ins~~ ***[G100_FA_BMI]***

2. What is his weight? ***[G100_FA_WEIGHT]:***

   _____ kilograms
   ~~OR~~ ~~_____ stones _____ lbs~~

3. What was his weight when he was born? ***[G100_FA_BTHWT]:***

   _____ grams
   ~~OR~~ ~~_____ lbs _____ ounces~~
   ~~OR~~ ~~_____ Don't know~~

4. Which of the following would describe his own birth? ***[G100_FA_DELIVE]:***

   1 = Normal delivery
   2 = Forceps or 'suction' delivery
   3 = Caesarean section
   77 = Don't know

5. Was his own birth premature? ***[G100_FA_PREMAT]:***

   0 = No
   1 = Yes
   77= Don't know

   How many weeks premature ***[G100_FA_EARLY]:***
   _____

   3=3 weeks premature
   4=4 weeks premature
   5=5 weeks premature
   6=6 weeks premature
   7=7 weeks premature
   8=8+ weeks premature
   77=Unknown

6. How old was he when he left school? ***[G100_FA_SCHAGE]:*** _____

7. What was the last class at school that he completed? ***[G100_FA_SCHYR]:***
   Highest school year completed
   Year: _____

   OR Equivalent: _____

8. Since leaving school has he completed any further education? ***[G100_FA_SCHLEV]:***

   0 = None
   1 = Trade or TAFE certificate or Apprenticeship
   2 = Professional registration (non-degree) e.g. Police
   3 = College Diploma or Degree e.g. TAFE / WAIT / WACAE
   4 = University degree
   5 = Other, specify: _____

9. What is his head size? ***[G100_FA_HC]:***

   _____ centimeters
   ~~OR _____ inches~~
   ~~OR _____ unknown~~

Occupation

10. What were his occupations (including part-time jobs, etc) during the time you became pregnant and during the first three months of your pregnancy? Please describe the work that he did in detail e.g. glueing soles to shoes not shoe factory.

    JOB ***[G100_FA_JOB1_CODE]:*** _____
    1. *"Father: main job during first 3 months of pregnancy - ASCO 1986 - minor group"*
    _____
    _____

    2. _____
    _____
    _____

    3. _____
    _____
    _____

    Hrs/Wk ***[G100_FA_JOB1HR]:***
    _____
    "Father: total hours per week worked during first 3 months of pregnancy"

Exposure: yes/no
No = 0, Yes = 1
Frequency: **G100_FA_..._FREQ_18W**
`1 day within the first trimester` = 1,
`2-3 days within the first trimester` = 2,
`4-6 days within the first trimester` = 3,
`7+ days within the first trimester` = 4,
`1 day per week` = 5,
`2-3 days per week` = 6,
`4-6 days per week` = 7,
`7+ days per month` = 8,
Everyday = 10,
`N/A` = -88, Missing = -99
Duration: **G100_FA_..._DUR_18W**
`10-30 minutes` = 1,
`30-60 minutes` = 2,
`1-2 hours` = 3,
`3-4 hours` = 4,
`5-6 hours` = 5,
`7+ hours` = 6,
`intermittent` = 7,
`All day` = 8,
`N/A` = -88, Missing = -99

11. What does/did he think of the air quality where he works? ***[G100_FA_WORAIR]:***

    0 = Very good
    1 = OK
    2 = Poor
    3 = Very poor

    ~~Comment:~~ _____

The next section deals with substances he may have been exposed to <u>during the time you became pregnant</u>. This includes exposure while he was at work as well as at home or while he was engaged in any hobby or sport. (If possible – what it was, how long, how often).

G100_FA_XRAY_18W
G100_FA_XRAY_DUR_18W
G100_FA_XRAY_FREQ_18W

<u>X-rays</u> – e.g. work in Xray, accidental exposure***:*** Y / N

Average duration _____ Frequency***:*** _____

<u>VDU</u> – Computer screen. e.g. more than 2 hours per day. Y / N

G100_FA_VDU_18W
G100_FA_VDU_DUR_18W
G100_FA_VDU_FREQ_18W

Average duration***:***_____ Frequency _____

<u>Non-ionising radiation</u> – e.g. physiotherapy, beauty therapy. Y / N

G100_FA_RADI_18W
G100_FA_RADI_DUR_18W
G100_FA_RADI_FREQ_18W

Average duration ____ Frequency _____

<u>Radioactive materials</u> – Medical or laboratory use of isotopes Y / N

G100_FA_ISOT_18W
G100_FA_ISOT_DUR_18W
G100_FA_ISOT_FREQ_18W

Average duration_____ Frequency _____

<u>Solvents</u> – More than 30 minutes. e.g. dry cleaning fluids, petroleum products. Y / N

G100_FA_SOLV_18W
G100_FA_SOLV_DUR_18W
G100_FA_SOLV_FREQ_18W

Average duration____ Frequency _____

<u>Glues</u> – More than 30 minutes. e.g. acetates, carpet glue, tiling glue. Y / N

G100_FA_GLUE_18W
G100_FA_GLUE_DUR_18W
G100_FA_GLUE_FREQ_18W

Average duration _____Frequency_____

G100_FA_CHEM_18W
G100_FA_CHEM_DUR_18W
G100_FA_CHEM_FREQ_18W

Chemicals – e.g. perming solution, mercury, styrene. Y / N

Average duration _____ Frequency _____

Dyes – e.g. hairdyes, clothes dyeing, printing inks Y / N

G100_FA_DYES_18W
G100_FA_DYES_DUR_18W
G100_FA_DYES_FREQ_18W

Average duration _____ Frequency _____

Paint –e.g. painting the house yourself, professional painter.Y / N

G100_FA_PANT_18W
G100_FA_PANT_DUR_18W
G100_FA_PANT_FREQ_18W

Average duration _____ Frequency _____

Dusts – e.g. fur, mortar, textile, metal or wood dust. Y / N

G100_FA_DUST_18W
G100_FA_DUST_DUR_18W
G100_FA_DUST_FREQ_18W

Average duration _____ Frequency _____

Insulation Materials – e.g. asbestos, fibreglass, laying 'Batts'. Y / N

G100_FA_INSL_18W
G100_FA_INSL_DUR_18W
G100_FA_INSL_FREQ_18W

Average duration_____ Frequency _____

Air Pollution – e.g. large factory fire, bushfire, live near factory exposure to exhaust gases, mosquito fogging. Y / N

G100_FA_AIRP_18W
G100_FA_AIRP_DUR_18W
G100_FA_AIRP_FREQ_18W

Average duration _____ Frequency _____

Water Pollution – e.g. dioxin waste, bad tasting bore water used for drinking, factory discharge into river by home. Y / N

G100_FA_WATP_18W
G100_FA_WATP_DUR_18W
G100_FA_WATP_FREQ_18W

Average duration_____ Frequency _____

Sewerage problem – e.g. blocked drains at home or work for more than 1 day. Y / N

G100_FA_SEWR_18W
G100_FA_SEWR_DUR_18W
G100_FA_SEWR_FREQ_18W

Average duration____ Frequency _____

Pest Spraying – e.g. fumigation, 245T, Malathion, DDT, White ant. This means fumigation not household aerosols.Y / N

G100_FA_PEST_18W
G100_FA_PEST_DUR_18W
G100_FA_PEST_FREQ_18W

Average duration ____ Frequency_____

Herbicides and Fungicides – e.g. 24D, Paraquat, Roundup, Tordan, Zineb, etc. This means use in garden or farm near your home Y / N

G100_FA_SPRY_18W
G100_FA_SPRY_DUR_18W
G100_FA_SPRY_FREQ_18W

Average duration_____ Frequency _____

Agricultural chemicals – e.g. animal drenches, feed additives, fertilizers. Y / N

G100_FA_AGRY_18W
G100_FA_AGRY_DUR_18W
G100_FA_AGRY_FREQ_18W

Average duration_____ Frequency _____

Anaesthetics – e.g. administer halothane, ether. Y / N

G100_FA_ANAE_18W
G100_FA_ANAE_DUR_18W
G100_FA_ANAE_FREQ_18W

Average duration ____ Frequency _____

Other – Other exposures you would like us to know about. Y / N

G100_FA_OTHEXT_18W
G100_FA_OTHEXP_DUR_18W
G100_FA_OTHEXP_FREQ_18W

Average duration ____ Frequency _____