Appendix Table F1 -

Children - Meta-analysis of Maternal In Utero Exposure (irrespective of in life exposure) : Low Dose
Current Asthma (or Lifetime if Current not available)

This analysis is restricted to results for:
1) Exposure during gestation
2) Exposure from mother smoking or ETS exposed
3) Results for low amount of exposure
4) Results complete enough for use in metaanalysis

Within each study, results are then selected (in the following order of preference, within each sex) for:
5) ASTHMA : current, lifetime
6) MEASEX : number of cigarettes, number of persons, other
7) UNEXSO : not specific parent, neither parent, none in household, none
8) UNEXHI : not exposed defined as smoked none, or smoked none+low
9) RACE   : all in study or nearest available, otherwise by race
10) ONSET : yes, no (prevalence)
11) For overlapping studies: principal rather than subsidiary studies, and for prospective studies, most
             recent follow-up
Finally by Age: whole study if available, otherwise by widest available age group
and then for single sex results (m, f) in preference to results for both sexes combined (b).

Results adjusted for the most potential confounders are then chosen in Sections -1 to -3
and results adjusted for the least confounders in Sections -4 to -6. (Those least adjusted results which
actually differ from the most adjusted are marked 'x' in column X in Section -4)

Section -7 shows excluded studies, together with the stage (as above) at which no qualifying
results were found.

Section -8 lists the potentially overlapping studies which have been included (1=principal, 2=subsidiary),
and any results which would have been included in preference except that they had data not complete enough
for use in metaanalysis. It also lists their significance (yes/no), if known.

Appendix Table F1 - 1

Children - Meta-analysis of Maternal In Utero Exposure (irrespective of in life exposure) : Low Dose
Current Asthma (or Lifetime if Current not available)
Adjusted

REF	NRR	SEX	AST	AGEL	AGEH	RACE	LOC	BEGYR	PUBYR	STTYP	ADJ	EXP-sou	UNEXsrce	UNEXTI	MEAS	LO	HI
JAAKK2	3	b	l	0	7	all	Eu:Sca	1987	2004	Pr	7	Mother	NotMothr	non	cigs	1	9
OLIVET	2	b	c	4	9	all	NAmer	1993	1996	CC	0	Mother	NotMothr	non	cigs	1	10
WEITZ1	4	b	c	0	5	all	NAmer	1981	1990	CS	5	Mother	NotMothr	non	cigs	1	9
YUAN	6	b	l	0	1	all	Eu:Sca	1996	2003	Pr	5	Mother	NotMothr	non	cigs	1	7
ZHENG	14	b	c	6	10	all	As:FE	1999	2002	CC	6	MothETS	NotMothr	non	persn	1	1

Appendix Table F1 - 2

Children - Meta-analysis of Maternal In Utero Exposure (irrespective of in life exposure) : Low Dose
Current Asthma (or Lifetime if Current not available)
Adjusted

```
                              Numbers
                              Exposed        Non-exposed
 REF      NRR     SEX ADJ     Case  Control  Case  Control   RR        95.00%CI
*JAAKK2 3         b   7        -     -        -     -         1.19 ( 1.03-  1.37)
 OLIVET 2         b   0        13    20       65    96        0.96 ( 0.45-  2.07)
 WEITZ1 4         b   5        17    -        74    -         1.20 ( 0.66-  2.18)
*YUAN   6         b   5        41    -        211   -         1.45 ( 1.02-  2.06)
 ZHENG  14        b   6        128   -        128   -         1.10 ( 0.80-  1.50)
Partial Totals                 199   20       478   96
*prospective study

 REF      NRR     SEX ADJ            Ys      Ws      Qs       Ps

*JAAKK2 3         b   7              0.17    188.84  0.01     0.0168
 OLIVET 2         b   0             -0.04    6.55    0.32     0.9168
 WEITZ1 4         b   5              0.18    10.76   0.00     0.5497
*YUAN   6         b   5              0.37    31.10   1.14     0.0383
 ZHENG  14        b   6              0.10    38.89   0.28     0.5523
```

RR data

```
                  N        5
                  NS       5


                  Wt     276.14
          Het Chi        1.75
          Het  df           4
          Het  P        N.S.
          Fixed  RR      1.20
                 RRl     1.06
                 RRu     1.35
                 P         ++
          Random RR      1.20
                 RRl     1.06
                 RRu     1.35
                 P         ++
          Asymm  P       N.S.
```

Appendix Table F1 - 3

Children - Meta-analysis of Maternal In Utero Exposure (irrespective of in life exposure) : Low Dose
Current Asthma (or Lifetime if Current not available)
Adjusted

RR data

```
                N      5
                NS     5


                Wt   276.14
        Het Chi    1.75
        Het df        4
        Het P      N.S.
     Fixed RR     1.20
           RRl     1.06
           RRu     1.35
             P      ++
    Random RR     1.20
           RRl     1.06
           RRu     1.35
             P      ++
     Asymm P     N.S.
```

	Sex			
	both	male	female	Total
N	5			5
NS	5			5
Wt	276.14			276.14
Het Chi	1.75			1.75
Het df	4			4
Het P	N.S.			N.S.
Fixed RR	1.20			1.20
RRl	1.06			1.06
RRu	1.35			1.35
P	++			++
Random RR	1.20			1.20
RRl	1.06			1.06
RRu	1.35			1.35
P	++			++
Between Chi				
Between df				
Between P				N.S.

	Measure of exposure			
	cigs	persn	other	Total
N	4	1		5
NS	4	1		5
Wt	237.25	38.89		276.14
Het Chi	1.42	0.00		1.75
Het df	3	0		4
Het P	N.S.	N.S.		N.S.
Fixed RR	1.21	1.10		1.20
RRl	1.07	0.80		1.06
RRu	1.38	1.51		1.35
P	++	N.S.		++
Random RR	1.21	1.10		1.20
RRl	1.07	0.80		1.06
RRu	1.38	1.51		1.35
P	++	N.S.		++
Between Chi				0.33
Between df				1
Between P				N.S.

Appendix Table F1 - 4

Children - Meta-analysis of Maternal In Utero Exposure (irrespective of in life exposure) : Low Dose
Current Asthma (or Lifetime if Current not available)
Unadjusted

REF	NRR	X	SEX	AST	AGEL	AGEH	RACE	LOC	BEGYR	PUBYR	STTYP	ADJ	EXP-sou	UNEXsrce	UNEXTI	MEAS	LO	HI
JAAKK2	1	x	b	l	0	7	all	Eu:Sca	1987	2004	Pr	0	Mother	NotMothr	non	cigs	1	9
OLIVET	2		b	c	4	9	all	NAmer	1993	1996	CC	0	Mother	NotMothr	non	cigs	1	10
WEITZ1	1	x	b	c	0	5	all	NAmer	1981	1990	CS	0	Mother	NotMothr	non	cigs	1	9
YUAN	2	x	b	l	0	1	all	Eu:Sca	1996	2003	Pr	0	Mother	NotMothr	non	cigs	1	7
ZHENG	2	x	b	c	6	10	all	As:FE	1999	2002	CC	0	MothETS	NotMothr	non	persn	1	1

Appendix Table F1 - 5

Children - Meta-analysis of Maternal In Utero Exposure (irrespective of in life exposure) : Low Dose
Current Asthma (or Lifetime if Current not available)
Unadjusted

```
                                  Numbers
                                  Exposed        Non-exposed
 REF      NRR     SEX ADJ    Case  Control  Case  Control   RR       95.00%CI
*JAAKK2 1        b   0         -      -       -      -     1.25 ( 1.09-  1.44)
 OLIVET 2        b   0        13     20      65     96     0.96 ( 0.45-  2.07)
 WEITZ1 1        b   0        17    557      74    3136    1.29 ( 0.76-  2.21)
*YUAN   2        b   0        41    886     211    6948    1.52 ( 1.10-  2.11)
 ZHENG  2        b   0       128    265     128     299    1.13 ( 0.84-  1.52)
Partial Totals               199   1728    478   10479
*prospective study

 REF      NRR     SEX ADJ             Ys      Ws      Qs       Ps

*JAAKK2 1        b   0               0.22   198.16   0.00    0.0017
 OLIVET 2        b   0              -0.04     6.55   0.47    0.9168
 WEITZ1 1        b   0               0.26    13.43   0.01    0.3457
*YUAN   2        b   0               0.42    35.90   1.35    0.0116
 ZHENG  2        b   0               0.12    43.97   0.50    0.4235
```

RR data

```
              N        5
              NS       5


              Wt    298.01
        Het Chi     2.34
        Het  df        4
        Het  P     N.S.
      Fixed  RR     1.26
             RRl     1.12
             RRu     1.41
             P       +++
      Random RR     1.26
             RRl     1.12
             RRu     1.41
             P       +++
      Asymm  P     N.S.
```

Appendix Table F1 - 6

Children - Meta-analysis of Maternal In Utero Exposure (irrespective of in life exposure) : Low Dose
Current Asthma (or Lifetime if Current not available)
Unadjusted

RR data

	N	5
	NS	5
	Wt	298.01
Het	Chi	2.34
Het	df	4
Het	P	N.S.
Fixed	RR	1.26
	RRl	1.12
	RRu	1.41
	P	+++
Random	RR	1.26
	RRl	1.12
	RRu	1.41
	P	+++
Asymm	P	N.S.

		Sex			
		both	male	female	Total
	N	5			5
	NS	5			5
	Wt	298.01			298.01
Het	Chi	2.34			2.34
Het	df	4			4
Het	P	N.S.			N.S.
Fixed	RR	1.26			1.26
	RRl	1.12			1.12
	RRu	1.41			1.41
	P	+++			+++
Random	RR	1.26			1.26
	RRl	1.12			1.12
	RRu	1.41			1.41
	P	+++			+++
Between	Chi				
Between	df				
Between	P				N.S.

		Measure of exposure			
		cigs	persn	other	Total
	N	4	1		5
	NS	4	1		5
	Wt	254.04	43.97		298.01
Het	Chi	1.75	0.00		2.34
Het	df	3	0		4
Het	P	N.S.	N.S.		N.S.
Fixed	RR	1.28	1.13		1.26
	RRl	1.13	0.84		1.12
	RRu	1.45	1.52		1.41
	P	+++	N.S.		+++
Random	RR	1.28	1.13		1.26
	RRl	1.13	0.84		1.12
	RRu	1.45	1.52		1.41
	P	+++	N.S.		+++
Between	Chi				0.59
Between	df				1
Between	P				N.S.

Appendix Table F1 - 7

Children - Meta-analysis of Maternal In Utero Exposure (irrespective of in life exposure) : Low Dose
Current Asthma (or Lifetime if Current not available)
Excluded studies (and stage at which they were excluded)

```
        1      2      3      4      5      6      7      8      9     10     11     12     13     14     15     16

1    ADDOYO AGUDOT AKCAKA    ALBA ALDAWO ALFRA1 ALFRA2 ANDRAE ANNES2   ARIF ARSHAD  AZIZI BARRET BECKET BENCIV  BENER
     BRABIN BURCHF   BURR    BUTZ   CALL  CHEN1  CHEN2 CHHABR  CHINN  CLARK DAIGLE DEKKER  DEKOK DIJKST  DODGE   DOLD
     DOTTER DUHME1 DUHME2 DUHME3 DUHME4    ECE FAGBUL FARBE1 FARBE2 FARBE3 FAROOQ FERGUS FIELDE FLYNN1 FLYNN2 FORAST
     FORSB1 FORSB2 FORSB3 FREEM1 FREEM2   FUJI   GOLD GOREN1 GOREN2 GOREN3 GOREN4 GOREN5 GOREN6 GORTM1 GORTM2  GUPTA
     GURKAN HAJNAL HALONE HJERN1 HJERN2   HOST    HU2 HUGHES INFANT JAAKKO   JANG JENKIN KABESC KALYO1 KALYO2 KARUNA
     KASPER    KAY KEARNE KENDIR KERSHA KIVITY KNIGHT   KUHR   LAM1   LAM2    LAU   LEE1   LEE2 LEEDER   LEEN LEROUX
     LEVES1 LEVES2 LEVES3 LILLJE LINDFO    LIS LISTER  MAIER MARTIN MAVALE MCCON1 MCCON2 MCKEEV  MELIA MELSOM MOHAME
     MONTEF MONTEI MOUSSA MOYES1 MOYES2 MUMCUO MURRAY NICOLA  NITTA OCONNE   ODDY  OHARA PALMIE PETERS    PIC PIROGO
     POKHAR   QIAN RASANE RATAGE RENNIE RIBEIR RONCH1 RONCH2 RONCH3 RONMA1 RONMA2 RONMA3 ROSASV RUDNIK SANZOR SARRAZ
     SCHENK SCHMIT SELCUK SENNHA SHAMS2 SHAMSS SHERMA  SHIVA SHOHAT SIGURS SOMERV SOTOQU SPIEKE SQUILL STANHO STERN1
     STODDA STRACH  STURM TIMONE TOMINA TSIMOY  ULRIK VARELA VAVILI VENNER VERHOE VOLKME VONMAF   WANG  WARKE WICKMA
      WIJGA WILLE1 WILLE2 WITHER WOLFO1 WOLFO2 WOLFO3   YANG ZEIGER  ZEJDA  ZHANG
3    AGABI1 AGABI2 ANNESI   BALL BERGMA CELEDO CSONKA CUNNI1 CUNNI2 DEBENE   DELL EHRLI1 EHRLI2 GILLIL   HABY    HU1
      JONES KAPLAN  KELLY  KUEHR   LEE3 LOPEZC MILLER NHANE3 NILSSO NYSTAD PONSON SOYSET SPENGL  STAZI STERN2  TARIQ
     WEITZ2     XU
4    TAYLOR
```

Appendix Table F1 - 8

Children - Meta-analysis of Maternal In Utero Exposure (irrespective of in life exposure) : Low Dose
Current Asthma (or Lifetime if Current not available)
Potentially overlapping studies

REF|	REFGP	PRINC		OVERLAP|
JAAKK2	JAAKK2	1		JAAKK2/CSONKA	

Adjusted - insufficient data for metaanalysis

REF	NRR	SEX	AST	AGEL	AGEH	RACE	LOC	BEGYR	PUBYR	STTYP	ADJ	EXP-sou	UNEXsrce	UNEXTI	MEAS	LO	HI	RR	SIG
TAYLOR	2	b	1	0	5	all	Eu:UK	1970	1983	Pr	0	Mother	NotMothr	non	cigs	1	14	1.29	?

Appendix Table F2 -

Children - Meta-analysis of Maternal In Utero Exposure (irrespective of in life exposure) : High Dose
Current Asthma (or Lifetime if Current not available)

This analysis is restricted to results for:
1) Exposure during gestation
2) Exposure from mother smoking or ETS exposed
3) Results for high amount of exposure
4) Results complete enough for use in metaanalysis

Within each study, results are then selected (in the following order of preference, within each sex) for:
5) ASTHMA : current, lifetime,
6) MEASEX : number of cigarettes, number of persons, other
7) UNEXSO : not specific parent, neither parent, none in household, none
8) UNEXHI : not exposed defined as smoked none, or smoked none+low
9) RACE   : all in study or nearest available, otherwise by race
10) ONSET : yes, no (prevalence)
11) For overlapping studies: principal rather than subsidiary studies, and for prospective studies, most
             recent follow-up
Finally by Age: whole study if available, otherwise by widest available age group
and then for single sex results (m, f) in preference to results for both sexes combined (b).

Results adjusted for the most potential confounders are then chosen in Sections -1 to -3
and results adjusted for the least confounders in Sections -4 to -6. (Those least adjusted results which
actually differ from the most adjusted are marked 'x' in column X in Section -4)

Section -7 shows excluded studies, together with the stage (as above) at which no qualifying
results were found.

Section -8 lists the potentially overlapping studies which have been included (1=principal, 2=subsidiary),
and any results which would have been included in preference except that they had data not complete enough
for use in metaanalysis. It also lists their significance (yes/no), if known.

Appendix Table F2 - 1

Children - Meta-analysis of Maternal In Utero Exposure (irrespective of in life exposure) : High Dose
Current Asthma (or Lifetime if Current not available)
Adjusted

REF	NRR	SEX	AST	AGEL	AGEH	RACE	LOC	BEGYR	PUBYR	STTYP	ADJ	EXP-sou	UNEXsrce	UNEXTI	MEAS	LO	HI
JAAKK2	4	b	l	0	7	all	Eu:Sca	1987	2004	Pr	7	Mother	NotMothr	non	cigs	10	999
OLIVET	4	b	c	4	9	all	NAmer	1993	1996	CC	0	Mother	NotMothr	non	cigs	21	999
WEITZ1	5	b	c	0	5	all	NAmer	1981	1990	CS	5	Mother	NotMothr	non	cigs	10	999
YUAN	8	b	l	0	1	all	Eu:Sca	1996	2003	Pr	5	Mother	NotMothr	non	cigs	13	999
ZHENG	16	b	c	6	10	all	As:FE	1999	2002	CC	6	MothETS	NotMothr	non	persn	4	999

Appendix Table F2 - 2

Children - Meta-analysis of Maternal In Utero Exposure (irrespective of in life exposure) : High Dose
Current Asthma (or Lifetime if Current not available)
Adjusted

REF	NRR		SEX	ADJ	Exposed Case	Control	Non-exposed Case	Control	RR	95.00%CI
*JAAKK2	4		b	7	–	–	–	–	1.29 (	1.08- 1.54)
OLIVET	4		b	0	23	3	65	96	11.32 (	3.26- 39.27)
WEITZ1	5		b	5	26	–	74	–	2.10 (	1.25- 3.53)
*YUAN	8		b	5	52	–	211	–	2.10 (	1.51- 2.91)
ZHENG	16		b	6	34	–	128	–	3.30 (	1.90- 5.90)
Partial Totals					135	3	478	96		

*prospective study

REF	NRR		SEX	ADJ	Ys	Ws	Qs	Ps
*JAAKK2	4		b	7	0.25	122.05	5.90	0.0049
OLIVET	4		b	0	2.43	2.48	9.47	0.0001
WEITZ1	5		b	5	0.74	14.26	1.02	0.0051
*YUAN	8		b	5	0.74	35.70	2.55	0.0000
ZHENG	16		b	6	1.19	11.97	6.20	0.0000

RR data

N	5
NS	5
Wt	186.46
Het Chi	25.13
Het df	4
Het P	***
Fixed RR	1.61
RRl	1.39
RRu	1.86
P	+++
Random RR	2.37
RRl	1.47
RRu	3.81
P	+++
Asymm P	**

Appendix Table F2 - 3

Children - Meta-analysis of Maternal In Utero Exposure (irrespective of in life exposure) : High Dose
Current Asthma (or Lifetime if Current not available)
Adjusted

RR data

```
              N       5
             NS       5


             Wt  186.46
        Het Chi   25.13
        Het  df       4
        Het  P      ***
     Fixed  RR    1.61
            RRl    1.39
            RRu    1.86
             P     +++
    Random  RR    2.37
            RRl    1.47
            RRu    3.81
             P     +++
      Asymm P      **
```

	Sex			
	both	male	female	Total
N	5			5
NS	5			5
Wt	186.46			186.46
Het Chi	25.13			25.13
Het df	4			4
Het P	***			***
Fixed RR	1.61			1.61
RRl	1.39			1.39
RRu	1.86			1.86
P	+++			+++
Random RR	2.37			2.37
RRl	1.47			1.47
RRu	3.81			3.81
P	+++			+++
Between Chi				
Between df				
Between P				N.S.

	Measure of exposure			
	cigs	persn	other	Total
N	4	1		5
NS	4	1		5
Wt	174.49	11.97		186.46
Het Chi	18.51	0.00		25.13
Het df	3	0		4
Het P	***	N.S.		***
Fixed RR	1.53	3.30		1.61
RRl	1.32	1.87		1.39
RRu	1.77	5.82		1.86
P	+++	+++		+++
Random RR	2.16	3.30		2.37
RRl	1.30	1.87		1.47
RRu	3.58	5.82		3.81
P	++	+++		+++
Between Chi				6.62
Between df				1
Between P				*

Appendix Table F2 - 4

Children - Meta-analysis of Maternal In Utero Exposure (irrespective of in life exposure) : High Dose
Current Asthma (or Lifetime if Current not available)
Unadjusted


```
 REF|NRR|X|SEX|AST|AGEL|AGEH|RACE|   LOC|BEGYR|PUBYR|STTYP|ADJ|EXP-sou|UNEXsrce|UNEXTI| MEAS| LO| HI|

JAAKK2  2 x   b   l    0    7  all Eu:Sca 1987  2004   Pr   0  Mother NotMothr    non  cigs 10 999
OLIVET  4     b   c    4    9  all  NAmer 1993  1996   CC   0  Mother NotMothr    non  cigs 21 999
WEITZ1  2 x   b   c    0    5  all  NAmer 1981  1990   CS   0  Mother NotMothr    non  cigs 10 999
 YUAN   4 x   b   l    0    1  all Eu:Sca 1996  2003   Pr   0  Mother NotMothr    non  cigs 13 999
ZHENG   4 x   b   c    6   10  all  As:FE 1999  2002   CC   0 MothETS NotMothr    non persn  4 999
```

Appendix Table F2 - 5

Children - Meta-analysis of Maternal In Utero Exposure (irrespective of in life exposure) : High Dose
Current Asthma (or Lifetime if Current not available)
Unadjusted

```
                                Numbers
                                Exposed        Non-exposed
 REF     NRR     SEX ADJ        Case  Control  Case  Control  RR        95.00%CI
*JAAKK2  2       b   0            -     -        -     -       1.36 ( 1.14-  1.63)
 OLIVET  4       b   0           23     3       65    96     11.32 ( 3.26- 39.27)
 WEITZ1  2       b   0           26    521      74   3136     2.11 ( 1.34-  3.34)
*YUAN    4       b   0           52    727     211   6948     2.36 ( 1.76-  3.16)
 ZHENG   4       b   0           34     23     128    299     3.45 ( 1.96-  6.10)
Partial Totals                  135   1274     478  10479
*prospective study

 REF     NRR     SEX ADJ              Ys      Ws      Qs      Ps

*JAAKK2  2       b   0               0.31   120.19   7.38    0.0007
 OLIVET  4       b   0               2.43     2.48   8.70    0.0001
 WEITZ1  2       b   0               0.75    18.45   0.69    0.0013
*YUAN    4       b   0               0.86    44.54   4.05    0.0000
 ZHENG   4       b   0               1.24    11.90   5.57    0.0000
```

RR data

```
                 N        5
                 NS       5


                 Wt     197.56
          Het Chi  26.38
          Het  df       4
          Het  P      ***
         Fixed  RR    1.74
                RRl    1.52
                RRu    2.00
                P      +++
        Random  RR    2.47
                RRl    1.57
                RRu    3.90
                P      +++
         Asymm  P        *
```

Appendix Table F2 - 6

Children - Meta-analysis of Maternal In Utero Exposure (irrespective of in life exposure) : High Dose
Current Asthma (or Lifetime if Current not available)
Unadjusted

RR data

```
              N        5
              NS       5


              Wt     197.56
      Het  Chi  26.38
      Het  df       4
      Het  P      ***
   Fixed   RR     1.74
              RRl    1.52
              RRu    2.00
              P      +++
   Random  RR     2.47
              RRl    1.57
              RRu    3.90
              P      +++
   Asymm  P        *
```

		Sex			
		both	male	female	Total
N		5			5
NS		5			5
Wt		197.56			197.56
Het	Chi	26.38			26.38
Het	df	4			4
Het	P	***			***
Fixed	RR	1.74			1.74
	RRl	1.52			1.52
	RRu	2.00			2.00
	P	+++			+++
Random	RR	2.47			2.47
	RRl	1.57			1.57
	RRu	3.90			3.90
	P	+++			+++
Between	Chi				
Between	df				
Between	P				N.S.

		Measure of exposure			
		cigs	persn	other	Total
N		4	1		5
NS		4	1		5
Wt		185.66	11.90		197.56
Het	Chi	20.46	0.00		26.38
Het	df	3	0		4
Het	P	***	N.S.		***
Fixed	RR	1.67	3.45		1.74
	RRl	1.44	1.96		1.52
	RRu	1.93	6.10		2.00
	P	+++	+++		+++
Random	RR	2.26	3.45		2.47
	RRl	1.39	1.96		1.57
	RRu	3.69	6.10		3.90
	P	++	+++		+++
Between	Chi				5.92
Between	df				1
Between	P				*

Appendix Table F2 - 7

Children - Meta-analysis of Maternal In Utero Exposure (irrespective of in life exposure) : High Dose
Current Asthma (or Lifetime if Current not available)
Excluded studies (and stage at which they were excluded)

```
         1      2      3      4      5      6      7      8      9     10     11     12     13     14     15     16

1    ADDOYO AGUDOT AKCAKA    ALBA ALDAWO ALFRA1 ALFRA2 ANDRAE ANNES2   ARIF ARSHAD  AZIZI BARRET BECKET BENCIV  BENER
     BRABIN BURCHF   BURR   BUTZ   CALL  CHEN1  CHEN2 CHHABR  CHINN  CLARK DAIGLE DEKKER  DEKOK DIJKST  DODGE   DOLD
     DOTTER DUHME1 DUHME2 DUHME3 DUHME4    ECE FAGBUL FARBE1 FARBE2 FARBE3 FAROOQ FERGUS FIELDE FLYNN1 FLYNN2 FORAST
     FORSB1 FORSB2 FORSB3 FREEM1 FREEM2   FUJI   GOLD GOREN1 GOREN2 GOREN3 GOREN4 GOREN5 GOREN6 GORTM1 GORTM2  GUPTA
     GURKAN HAJNAL HALONE HJERN1 HJERN2   HOST    HU2 HUGHES INFANT JAAKKO   JANG JENKIN KABESC KALYO1 KALYO2 KARUNA
     KASPER    KAY KEARNE KENDIR KERSHA KIVITY KNIGHT   KUHR   LAM1   LAM2    LAU   LEE1   LEE2 LEEDER   LEEN LEROUX
     LEVES1 LEVES2 LEVES3 LILLJE LINDFO    LIS LISTER  MAIER MARTIN MAVALE MCCON1 MCCON2 MCKEEV  MELIA MELSOM MOHAME
     MONTEF MONTEI MOUSSA MOYES1 MOYES2 MUMCUO MURRAY NICOLA  NITTA OCONNE   ODDY  OHARA PALMIE PETERS    PIC PIROGO
     POKHAR   QIAN RASANE RATAGE RENNIE RIBEIR RONCH1 RONCH2 RONCH3 RONMA1 RONMA2 RONMA3 ROSASV RUDNIK SANZOR SARRAZ
     SCHENK SCHMIT SELCUK SENNHA SHAMS2 SHAMSS SHERMA  SHIVA SHOHAT SIGURS SOMERV SOTOQU SPIEKE SQUILL STANHO STERN1
     STODDA STRACH  STURM TIMONE TOMINA TSIMOY  ULRIK VARELA VAVILI VENNER VERHOE VOLKME VONMAF   WANG  WARKE WICKMA
      WIJGA WILLE1 WILLE2 WITHER WOLFO1 WOLFO2 WOLFO3   YANG ZEIGER  ZEJDA  ZHANG
3    AGABI1 AGABI2 ANNESI   BALL BERGMA CELEDO CSONKA CUNNI1 CUNNI2 DEBENE   DELL EHRLI1 EHRLI2 GILLIL   HABY    HU1
      JONES KAPLAN  KELLY  KUEHR   LEE3 LOPEZC MILLER NHANE3 NILSSO NYSTAD PONSON SOYSET SPENGL  STAZI STERN2  TARIQ
     WEITZ2     XU
4    TAYLOR
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Appendix Table F2 - 8

Children - Meta-analysis of Maternal In Utero Exposure (irrespective of in life exposure) : High Dose
Current Asthma (or Lifetime if Current not available)
Potentially overlapping studies

REF	REFGP	PRINC	OVERLAP
JAAKK2	JAAKK2	1	JAAKK2/CSONKA

Adjusted - insufficient data for metaanalysis

REF	NRR	SEX	AST	AGEL	AGEH	RACE	LOC	BEGYR	PUBYR	STTYP	ADJ	EXP-sou	UNEXsrce	UNEXTI	MEAS	LO	HI	RR	SIG
TAYLOR	3	b	1	0	5	all	Eu:UK	1970	1983	Pr	0	Mother	NotMothr	non	cigs	15	999	1.71	?