Appendix Table I1 -

IESLC - Meta-analysis of Ever Smoking, Pipe and/or Cigars (not cigs)
Squamous

This analysis is restricted to results for:
1) Ever smokers of pipe and/or cigars (but not cigarettes); and results not by amount smoked
2) Results complete enough for use in metaanalysis

Within each study, results are then selected (in the following order of preference, within each sex) for:
3) DENOM: never smoked anything, (never +1=+low, +2=+long term ex,
          +3=+low+long term ex, +4=+amount unknown, +5=+recent start)
4) Followup period (prospective studies): whole study (coded as 0) or longest available
5) LCtype: squamous or nearest available, but not adeno. (q = squamous, s = small,
          a = adeno, KI = Kreyberg I, u = undifferentiated)
6) Race: all or nearest available, otherwise by race (wh or w = white, bl or b = black, hi = hispanic
          ch = chinese, jap = japanese, haw = hawaiian, w+o = white + oriental, sca = scandinavian, as = asian)
7) For overlapping studies: principal rather than subsidiary studies
Finally by Age: whole study (coded as 0) if available, otherwise by widest available age group
and then for single sex results (m, f) in preference to combined sex results (c).

Results adjusted for the most potential confounders are then chosen in Sections -1 to -3
and result adjusted for the least confounders in Sections -4 to -6. (Results adjusted for an unknown number
of confounder(s) are coded as 20.)

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 incomplete data
(i.e. were deselected at stage 2). It also lists their significance (yes/no), if known.

Appendix Table I1 - 1

IESLC - Meta-analysis of Ever Smoking, Pipe and/or Cigars (not cigs)
Squamous
Adjusted

REF	NRR	SEX	AGEL	AGEH	RACE	FOL	SQUAMOUS	LOC	START	STTYP	ADJ	DENOM
ALDERS	28	m	0	0	all	-	q+s	Eu:UK	1977	CC	1	nev any
BRESLO	32	c	0	0	all	-	not a	NAmer	1949	CC	0	nev+2
HAMMON	61	m	0	0	wh	0	not a	NAmer	1952	prosp	1	nev any
JAHN	60	m	0	0	all	-	q	Eu:Ger	1988	CC	3	nev any
STASZE	14	m	0	0	all	-	q	Eu:est	1954	CC	0	nev any
WYNDE2	1	m	0	0	all	-	KI	NAmer	1962	CC	0	nev any
WYNDE3	150	m	0	0	all	-	KI	NAmer	1966	CC	0	nev any
WYNDE6	57	m	0	0	all	-	KI	NAmer	1969	CC	0	nev any

Appendix Table I1 - 2

IESLC - Meta-analysis of Ever Smoking, Pipe and/or Cigars (not cigs)
Squamous
Adjusted

				Numbers Exposed		Non-exposed			
REF	NRR	SEX	ADJ	Case	Cont	Case	Cont	RR	95.00%CI
ALDERS	28	m	1	–	–	–	–	5.76 (	1.60- 20.79)
BRESLO	32	c	0	13	68	15	56	0.71 (	0.31- 1.62)
*HAMMON	61	m	1	–	–	–	–	4.46 (	1.53- 13.00)
JAHN	60	m	3	–	–	–	–	11.43 (	2.61- 49.95)
STASZE	14	m	0	2	101	0	158	7.81~(	0.37- 164.30)
WYNDE2	1	m	0	11	104	3	105	3.70 (	1.00- 13.65)
WYNDE3	150	m	0	10	68	3	88	4.31 (	1.14- 16.29)
WYNDE6	57	m	0	38	199	29	617	4.06 (	2.44- 6.76)
Partial Totals				74	540	50	1024		

*prospective study   ~ With 0.5 adjustment for zero

REF	NRR	SEX	ADJ	Ys	Ws	Qs	Ps
ALDERS	28	m	1	1.75	2.34	0.72	0.0074
BRESLO	32	c	0	-0.34	5.68	13.36	0.4217
*HAMMON	61	m	1	1.50	3.36	0.30	0.0062
JAHN	60	m	3	2.44	1.76	2.71	0.0012
STASZE	14	m	0	2.06	0.41	0.30	0.1861
WYNDE2	1	m	0	1.31	2.26	0.03	0.0493
WYNDE3	150	m	0	1.46	2.18	0.15	0.0310
WYNDE6	57	m	0	1.40	14.83	0.62	0.0000

RR data

```
          N       8
          NS      8

          Wt     32.81
     Het Chi     18.19
     Het  df         7
     Het   P         *
   Fixed  RR      3.31
         RRl      2.35
         RRu      4.66
           P      +++
  Random  RR      3.65
         RRl      1.92
         RRu      6.91
           P      +++
```

Appendix Table I1 - 3

IESLC - Meta-analysis of Ever Smoking, Pipe and/or Cigars (not cigs)
                            Squamous
                            Adjusted

RR data

```
            N        8
            NS       8


            Wt    32.81
   Het Chi  18.19
   Het df       7
   Het P        *
 Fixed RR    3.31
       RRl   2.35
       RRu   4.66
       P     +++
Random RR    3.65
       RRl   1.92
       RRu   6.91
       P     +++
```

| | RR Description:Sex(RR) | | | |
	combined	male	female	Total
N	1	7		8
NS	1	7		8
Wt	5.68	27.13		32.81
Het Chi	0.00	2.04		18.19
Het df	0	6		7
Het P	N.S.	N.S.		*
Fixed RR	0.71	4.56		3.31
RRl	0.31	3.13		2.35
RRu	1.62	6.65		4.66
P	N.S.	+++		+++
Random RR	0.71	4.56		3.65
RRl	0.31	3.13		1.92
RRu	1.62	6.65		6.91
P	N.S.	+++		+++
Between Chi				16.15
Between df				1
Between P				***

Appendix Table I1 - 4

IESLC - Meta-analysis of Ever Smoking, Pipe and/or Cigars (not cigs)
Squamous
Unadjusted

REF	NRR	SEX	AGEL	AGEH	RACE	FOL	SQUAMOUS	LOC	START	STTYP	ADJ	DENOM
ALDERS	79	m	0	0	all	-	q+s	Eu:UK	1977	CC	0	nev any
BRESLO	32	c	0	0	all	-	not a	NAmer	1949	CC	0	nev+2
HAMMON	74	m	0	0	wh	0	not a	NAmer	1952	prosp	0	nev any
JAHN	17	m	0	0	all	-	q	Eu:Ger	1988	CC	0	nev any
STASZE	14	m	0	0	all	-	q	Eu:est	1954	CC	0	nev any
WYNDE2	1	m	0	0	all	-	KI	NAmer	1962	CC	0	nev any
WYNDE3	150	m	0	0	all	-	KI	NAmer	1966	CC	0	nev any
WYNDE6	57	m	0	0	all	-	KI	NAmer	1969	CC	0	nev any

Appendix Table I1 - 5

IESLC - Meta-analysis of Ever Smoking, Pipe and/or Cigars (not cigs)
                              Squamous
                             Unadjusted

```
                               Numbers
                               Exposed        Non-exposed
REF      NRR     SEX ADJ       Case    Cont    Case    Cont    RR        95.00%CI
ALDERS 79        m   0          7      35       4     133    6.65 (  1.84-  24.01)
BRESLO 32        c   0         13      68      15      56    0.71 (  0.31-   1.62)
*HAMMON 74       m   0         21  127770       4  115884    4.76 (  1.63-  13.87)
JAHN   17        m   0          8      30       3     138   12.27 (  3.07-  48.97)
STASZE 14        m   0          2     101       0     158    7.81~(  0.37- 164.30)
WYNDE2 1         m   0         11     104       3     105    3.70 (  1.00-  13.65)
WYNDE3 150       m   0         10      68       3      88    4.31 (  1.14-  16.29)
WYNDE6 57        m   0         38     199      29     617    4.06 (  2.44-   6.76)
Totals                        110  128375      61  117179
*prospective study                                         ~ With 0.5 adjustment for zero

REF      NRR     SEX ADJ               Ys      Ws      Qs      Ps

ALDERS 79        m   0               1.89    2.33    1.04    0.0038
BRESLO 32        c   0              -0.34    5.68   13.89    0.4217
*HAMMON 74       m   0               1.56    3.36    0.37    0.0042
JAHN   17        m   0               2.51    2.00    3.28    0.0004
STASZE 14        m   0               2.06    0.41    0.28    0.1861
WYNDE2 1         m   0               1.31    2.26    0.02    0.0493
WYNDE3 150       m   0               1.46    2.18    0.12    0.0310
WYNDE6 57        m   0               1.40   14.83    0.45    0.0000
```

RR data

```
                N        8
                NS       8


                Wt      33.05
         Het Chi        19.46
         Het  df          7
         Het  P           **
        Fixed  RR       3.41
               RRl      2.43
               RRu      4.80
               P        +++
       Random  RR       3.83
               RRl      1.99
               RRu      7.38
               P        +++
```

Appendix Table I1 - 6

IESLC - Meta-analysis of Ever Smoking, Pipe and/or Cigars (not cigs)
                          Squamous
                         Unadjusted

RR data

              N   8
              NS   8

              Wt   33.05
     Het Chi 19.46
     Het df   7
     Het P   **
     Fixed RR   3.41
            RRl 2.43
            RRu 4.80
            P   +++
     Random RR 3.83
            RRl 1.99
            RRu 7.38
            P   +++

                RR Description:Sex(RR)
                combined   male   female   Total

              N   1   7   8
              NS   1   7   8

              Wt   5.68   27.37   33.05
     Het Chi 0.00   2.69   19.46
     Het df   0   6   7
     Het P   N.S.   N.S.   **
     Fixed RR 0.71   4.72   3.41
            RRl 0.31   3.24   2.43
            RRu 1.62   6.86   4.80
            P   N.S.   +++   +++
     Random RR 0.71   4.72   3.83
            RRl 0.31   3.24   1.99
            RRu 1.62   6.86   7.38
            P   N.S.   +++   +++
     Between Chi   16.77
     Between df   1
     Between P   ***

Appendix Table I1 - 7

IESLC - Meta-analysis of Ever Smoking, Pipe and/or Cigars (not cigs)
Squamous
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	ABRAHA	AGUDO	AKIBA	AMANDU	AMES	ANDERS	ARCHER	ARMSTR	AUSTIN	AUVINE	AXELSO	AXELSS	BAND	BARBON	BENSHL	BERRIN
	BLOHMK	BLOT1	BLOT2	BLOT3	BLOT4	BOUCHA	BRETT	BROCKM	BROSS	BROWN1	BROWN2	BROWN3	BUELL	BUFFLE	BYERS1	BYERS2
	CARPEN	CASCO2	CASCOR	CEDERL	CHAN	CHANG	CHATZI	CHEN	CHEN2	CHEN3	CHIAZZ	CHOI	CHYOU	COOKSO	CORREA	CPSII
	DARBY	DAVEYS	DEAN3	DEKLER	DESTE2	DESTEF	DOCKER	DOLL	DORANT	DOSEME	DROSTE	DU	DUNN	EBELIN	ENGELA	ENSTRO
	ESAKI	FAN	GAO	GAO2	GARCIA	GARDIN	GARSHI	GENG	GER	GILLIS	GODLEY	GOODMA	GREGOR	GSELL	GURSEL	HAENSZ
	HANSEN	HEGMAN	HEIN	HENNEK	HINDS	HIRAOK	HIRAY2	HIRAYA	HITOSU	HOLE	HOROWI	HORWIT	HU	HU2	HUANG	HUMBLE
	ISHIMA	JAIN	JARUP	JARVHO	JEDRYC	JIANG	JOLY	JONES	JUSSAW	KAISE2	KAISER	KANELL	KATSOU	KAUFMA	KELLER	KHUDER
	KIHARA	KINLEN	KNEKT	KO	KOHLME	KOO	KOULUM	KREUZE	KREYBE	KUBIK	LAMTH	LAMWK	LAMWK2	LANGE	LAURIL	LAUSSM
	LEI	LEMARC	LETOUR	LIAW	LICKIN	LIDDEL	LIU	LIU2	LIU3	LIU4	LIU5	LOMBA2	LUBIN	LUO	MACLEN	MAGNUS
	MARTIS	MASTRA	MATOS	MATSUD	MCCONN	MCDUFF	MCLAUG	MIGRAN	MILLER	MILLS	MOLLO	MRFIT	MRFITR	MURATA	MZILEN	NAM
	NOTAN2	NOTANI	NOU	ODRISC	ORMOS	OSANN	OSANN2	PARKIN	PASTOR	PAWLEG	PERNU	PERSH2	PERSHA	PETO	PEZZO2	PEZZOT
	PIKE	PISANI	POFFIJ	POLEDN	PRESCO	QIAO	QIAO2	RACHTA	RADZIK	RANDIG	REN	RESTRE	RIMING	RONCO	ROOTS	ROTHSC
	SAARIK	SANKAR	SCHWA2	SCHWAR	SEGI	SEGI2	SEOW	SHAW	SHIMIZ	SIEMIA	SIMARA	SITAS	SOBUE	SOBUE2	SPEIZE	SPITZ
	STAYNE	STOCKS	STUCKE	SUN	SUZUK2	SUZUKI	SVENSS	TANG	TANG2	TAO	TENKAN	TIZZAN	TOKARS	TSUGAN	TULINI	TVERDA
	ULMER	VANDER	VEIERO	VUTUC	WAKAI	WALD	WANG	WANG2	WANG3	WANG4	WARSIN	WATSON	WEIR	WICKLU	WILKIN	WU
	WU2	WUNSCH	WUWILL	WYNDE4	WYNDE5	WYNDE7	WYNDE8	WYNDER	XIANGZ	XU	XU2	XU3	XU4	YAMAGU	YONG	YUAN
	ZHANG	ZHENG	ZHOU													
5	ABELIN	ARMADA	BECHER	BENHAM	BEST	BOFFET	BOUCOT	CHOW	COMSTO	CPSI	DAMBER	DEAN	DEAN2	DOLL2	DORGAN	DORN
	GOLLED	GRAHAM	HAMMO2	KJUUS	LEVIN	LOMBAR	LUBIN2	MARSH	MARSH2	SADOWS	STOCKW	TOUSEY	WIGLE			

Appendix Table I1 - 8

IESLC - Meta-analysis of Ever Smoking, Pipe and/or Cigars (not cigs)
Squamous
Potentially overlapping studies

REF	REFGP	PRINC	.	OVERLAP/LINK
WYNDE6	WYNDE6	1		WYNDE5/6/7/8
JAHN	BOFFET	2		Subset of BOFFET

Appendix Table I2 -

IESLC - Meta-analysis of Current Smoking (vs never smoking), Pipe and/or Cigars (not cigs)
Squamous

This analysis is restricted to results for:
1) Current smokers of pipe and/or cigars (but not cigarettes); and results not by amount smoked
2) Results complete enough for use in metaanalysis

Within each study, results are then selected (in the following order of preference, within each sex) for:
3) DENOM: never smoked anything, (never +1=+low, +2=+long term ex,
          +3=+low+long term ex, +4=+amount unknown, +5=+recent start)
4) Followup period (prospective studies): whole study (coded as 0) or longest available
5) LCtype: squamous or nearest available, but not adeno. (q = squamous, s = small,
          a = adeno, KI = Kreyberg I, u = undifferentiated)
6) Race: all or nearest available, otherwise by race (wh or w = white, bl or b = black, hi = hispanic
          ch = chinese, jap = japanese, haw = hawaiian, w+o = white + oriental, sca = scandinavian, as = asian)
7) For overlapping studies: principal rather than subsidiary studies
Finally by Age: whole study (coded as 0) if available, otherwise by widest available age group
and then for single sex results (m, f) in preference to combined sex results (c).

Results adjusted for the most potential confounders are then chosen in Sections -1 to -3
and result adjusted for the least confounders in Sections -4 to -6. (Results adjusted for an unknown number
of confounder(s) are coded as 20.)

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 incomplete data
(i.e. were deselected at stage 2). It also lists their significance (yes/no), if known.

Appendix Table I2 - 1

IESLC - Meta-analysis of Current Smoking (vs never smoking), Pipe and/or Cigars (not cigs)
Squamous
Adjusted

REF	NRR	SEX	AGEL	AGEH	RACE	FOL	SQUAMOUS	LOC	START	STTYP	ADJ	DENOM
WYNDE3	2	m	0	0	all	–		KI NAmer	1966	CC	0	nev any
WYNDE7	67	m	0	0	all	–		KI NAmer	1977	CC	0	nev any

Appendix Table I2 - 2

IESLC - Meta-analysis of Current Smoking (vs never smoking), Pipe and/or Cigars (not cigs)
                                        Squamous
                                        Adjusted


```
                              Numbers
                              Exposed         Non-exposed
REF      NRR     SEX ADJ      Case    Cont    Case    Cont    RR         95.00%CI
WYNDE3 2         m   0        10      64      3       88      4.58 (  1.21-  17.33)
WYNDE7 67        m   0        24      171     22      918     5.86 (  3.21-  10.68)
Totals                       34      235     25      1006
*prospective study

REF      NRR     SEX ADJ              Ys      Ws      Qs      Ps

WYNDE3 2         m   0                1.52    2.17    0.09    0.0248
WYNDE7 67        m   0                1.77    10.63   0.02    0.0000
```

RR data

```
                N       2
                NS      2


                Wt      12.80
        Het Chi         0.11
        Het  df         1
        Het  P          N.S.
        Fixed RR        5.62
              RRl       3.25
              RRu       9.72
              P         +++
        Random RR       5.62
              RRl       3.25
              RRu       9.72
              P         +++
```

Appendix Table I2 - 3

IESLC - Meta-analysis of Current Smoking (vs never smoking), Pipe and/or Cigars (not cigs)
Squamous
Adjusted

RR data

```
            N       2
            NS      2


            Wt    12.80
   Het Chi   0.11
   Het  df      1
   Het  P    N.S.
 Fixed  RR   5.62
        RRl  3.25
        RRu  9.72
        P    +++
Random  RR   5.62
        RRl  3.25
        RRu  9.72
        P    +++
```

RR Description:Sex(RR)

	combined	male	female	Total
N		2		2
NS		2		2
Wt		12.80		12.80
Het Chi		0.11		0.11
Het df		1		1
Het P		N.S.		N.S.
Fixed RR		5.62		5.62
RRl		3.25		3.25
RRu		9.72		9.72
P		+++		+++
Random RR		5.62		5.62
RRl		3.25		3.25
RRu		9.72		9.72
P		+++		+++
Between Chi				
Between df				
Between P				N.S.

Appendix Table I2 - 4

IESLC - Meta-analysis of Current Smoking (vs never smoking), Pipe and/or Cigars (not cigs)
Squamous
Unadjusted

REF|	NRR	SEX	AGEL	AGEH	RACE	FOL	SQUAMOUS|	LOC	START	STTYP	ADJ|	DENOM|
WYNDE3	2	m	0	0	all	-		KI	NAmer	1966	CC	0	nev any
WYNDE7	67	m	0	0	all	-		KI	NAmer	1977	CC	0	nev any

I15

Appendix Table I2 - 5

IESLC - Meta-analysis of Current Smoking (vs never smoking), Pipe and/or Cigars (not cigs)
Squamous
Unadjusted

				Numbers Exposed		Non-exposed			
REF	NRR	SEX	ADJ	Case	Cont	Case	Cont	RR	95.00%CI
WYNDE3	2	m	0	10	64	3	88	4.58 (1.21- 17.33)
WYNDE7	67	m	0	24	171	22	918	5.86 (3.21- 10.68)
Totals				34	235	25	1006		

*prospective study

REF	NRR	SEX	ADJ	Ys	Ws	Qs	Ps
WYNDE3	2	m	0	1.52	2.17	0.09	0.0248
WYNDE7	67	m	0	1.77	10.63	0.02	0.0000

RR data

```
        N      2
        NS     2

        Wt     12.80
    Het Chi    0.11
    Het df     1
    Het P      N.S.
  Fixed RR     5.62
        RRl    3.25
        RRu    9.72
        P      +++
 Random RR     5.62
        RRl    3.25
        RRu    9.72
        P      +++
```

Analysis run on 07-APR-03

Appendix Table I2 - 6

IESLC - Meta-analysis of Current Smoking (vs never smoking), Pipe and/or Cigars (not cigs)
Squamous
Unadjusted

RR data

```
              N        2
             NS        2


             Wt    12.80
     Het Chi     0.11
     Het  df        1
     Het  P       N.S.
     Fixed  RR    5.62
            RRl   3.25
            RRu   9.72
            P     +++
     Random RR    5.62
            RRl   3.25
            RRu   9.72
            P     +++
```

| | RR Description:Sex(RR) | | | |
	combined	male	female	Total
N		2		2
NS		2		2
Wt		12.80		12.80
Het Chi		0.11		0.11
Het df		1		1
Het P		N.S.		N.S.
Fixed RR		5.62		5.62
RRl		3.25		3.25
RRu		9.72		9.72
P		+++		+++
Random RR		5.62		5.62
RRl		3.25		3.25
RRu		9.72		9.72
P		+++		+++
Between Chi				
Between df				
Between P				N.S.

Appendix Table I2 - 7

IESLC - Meta-analysis of Current Smoking (vs never smoking), Pipe and/or Cigars (not cigs)
Squamous
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	ABELIN	ABRAHA	AGUDO	AKIBA	ALDERS	AMANDU	AMES	ANDERS	ARCHER	ARMADA	ARMSTR	AUSTIN	AUVINE	AXELSO	AXELSS	BAND
	BARBON	BECHER	BENHAM	BERRIN	BEST	BLOHMK	BLOT1	BLOT2	BLOT3	BLOT4	BOFFET	BOUCHA	BOUCOT	BRESLO	BRETT	BROCKM
	BROWN1	BROWN2	BROWN3	BUELL	BUFFLE	BYERS1	BYERS2	CARPEN	CASCO2	CASCOR	CEDERL	CHAN	CHANG	CHATZI	CHEN	CHEN2
	CHEN3	CHIAZZ	CHOI	CHYOU	COMSTO	COOKSO	CORREA	CPSI	CPSII	DAMBER	DAVEYS	DEAN	DEAN2	DEAN3	DESTE2	DESTEF
	DOCKER	DOLL	DORANT	DORGAN	DOSEME	DROSTE	DU	DUNN	EBELIN	ENSTRO	ESAKI	FAN	GAO	GAO2	GARCIA	GARDIN
	GARSHI	GENG	GER	GILLIS	GODLEY	GOLLED	GOODMA	GREGOR	GSELL	GURSEL	HAENSZ	HAMMO2	HAMMON	HANSEN	HEGMAN	HEIN
	HENNEK	HINDS	HIRAOK	HIRAY2	HIRAYA	HITOSU	HOROWI	HORWIT	HU	HU2	HUANG	HUMBLE	ISHIMA	JAHN	JAIN	JARUP
	JARVHO	JEDRYC	JIANG	JOLY	JONES	JUSSAW	KAISE2	KAISER	KANELL	KATSOU	KAUFMA	KELLER	KHUDER	KIHARA	KJUUS	KO
	KOHLME	KOO	KOULUM	KREYBE	KUBIK	LAMTH	LAMWK	LAMWK2	LANGE	LAURIL	LAUSSM	LEI	LEMARC	LETOUR	LEVIN	LIAW
	LICKIN	LIDDEL	LIU	LIU2	LIU3	LIU4	LIU5	LOMBA2	LOMBAR	LUBIN	LUO	MACLEN	MAGNUS	MARSH	MARSH2	MARTIS
	MASTRA	MATSUD	MCCONN	MCDUFF	MCLAUG	MILLER	MILLS	MOLLO	MRFIT	MRFITR	MURATA	MZILEN	NAM	NOTAN2	NOTANI	NOU
	ODRISC	ORMOS	OSANN	OSANN2	PARKIN	PASTOR	PAWLEG	PERNU	PERSH2	PERSHA	PETO	PEZZO2	PEZZOT	PIKE	PISANI	POFFIJ
	POLEDN	PRESCO	QIAO	QIAO2	RACHTA	RADZIK	RANDIG	REN	RESTRE	RIMING	RONCO	ROOTS	ROTHSC	SAARIK	SADOWS	SANKAR
	SCHWA2	SCHWAR	SEGI	SEGI2	SEOW	SHAW	SHIMIZ	SIEMIA	SIMARA	SITAS	SOBUE	SOBUE2	SPEIZE	SPITZ	STASZE	STAYNE
	STOCKS	STOCKW	STUCKE	SUN	SUZUK2	SUZUKI	SVENSS	TANG	TANG2	TAO	TENKAN	TIZZAN	TOKARS	TOUSEY	TSUGAN	TVERDA
	ULMER	VANDER	VEIERO	VUTUC	WAKAI	WANG	WANG2	WANG3	WANG4	WARSIN	WATSON	WEIR	WICKLU	WILKIN	WU	WU2
	WUNSCH	WUWILL	WYNDE2	WYNDE4	WYNDE5	WYNDE6	WYNDE8	WYNDER	XIANGZ	XU	XU2	XU3	XU4	YAMAGU	YONG	YUAN
	ZHANG	ZHENG	ZHOU													
5	BENSHL	BROSS	CHOW	DARBY	DEKLER	DOLL2	DORN	ENGELA	GRAHAM	HOLE	KINLEN	KNEKT	KREUZE	LUBIN2	MATOS	MIGRAN
	TULINI	WALD	WIGLE													

Appendix Table I2 - 8

IESLC - Meta-analysis of Current Smoking (vs never smoking), Pipe and/or Cigars (not cigs)
Squamous
Potentially overlapping studies

REF	REFGP	PRINC	.	OVERLAP/LINK
WYNDE7	WYNDE6	2		WYNDE5/6/7/8

Appendix Table I3 -

IESLC - Meta-analysis of Ex Smoking, Pipe and/or Cigars (not cigs)
Squamous

This analysis is restricted to results for:
1) Ex smokers of pipe and/or cigars (but not cigarettes); and results not by amount smoked
2) Results complete enough for use in metaanalysis

Within each study, results are then selected (in the following order of preference, within each sex) for:
3) DENOM: never smoked anything, (never +1=+low, +2=+long term ex,
        +3=+low+long term ex, +4=+amount unknown, +5=+recent start)
4) Followup period (prospective studies): whole study (coded as 0) or longest available
5) LCtype: squamous or nearest available, but not adeno. (q = squamous, s = small,
        a = adeno, KI = Kreyberg I, u = undifferentiated)
6) Race: all or nearest available, otherwise by race (wh or w = white, bl or b = black, hi = hispanic
        ch = chinese, jap = japanese, haw = hawaiian, w+o = white + oriental, sca = scandinavian, as = asian)
7) For overlapping studies: principal rather than subsidiary studies
Finally by Age: whole study (coded as 0) if available, otherwise by widest available age group
and then for single sex results (m, f) in preference to combined sex results (c).

Results adjusted for the most potential confounders are then chosen in Sections -1 to -3
and result adjusted for the least confounders in Sections -4 to -6. (Results adjusted for an unknown number
of confounder(s) are coded as 20.)

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 incomplete data
(i.e. were deselected at stage 2). It also lists their significance (yes/no), if known.

Appendix Table I3 - 1

IESLC - Meta-analysis of Ex Smoking, Pipe and/or Cigars (not cigs)
Squamous
Adjusted

REF|	NRR	SEX	AGEL	AGEH	RACE	FOL	SQUAMOUS|	LOC	START	STTYP	ADJ|	DENOM|
WYNDE3	142	m	0	0	all	-		KI	NAmer	1966	CC	0	nev any
WYNDE7	71	m	0	0	all	-		KI	NAmer	1977	CC	0	nev any

Appendix Table I3 - 2

IESLC - Meta-analysis of Ex Smoking, Pipe and/or Cigars (not cigs)
Squamous
Adjusted

REF	NRR	SEX	ADJ	Numbers Exposed Case	Cont	Non-exposed Case	Cont	RR	95.00%CI
WYNDE3	142	m	0	0	4	3	88	2.81~(	0.13- 63.05)
WYNDE7	71	m	0	9	137	22	918	2.74 (	1.24- 6.08)
Totals				9	141	25	1006		
*prospective study								~ With 0.5 adjustment for zero	

REF	NRR	SEX	ADJ	Ys	Ws	Qs	Ps
WYNDE3	142	m	0	1.03	0.40	0.00	0.5152
WYNDE7	71	m	0	1.01	6.06	0.00	0.0130

RR data

N	2	
NS	2	
Wt	6.46	
Het Chi	0.00	
Het df	1	
Het P	N.S.	
Fixed RR	2.75	
RRl	1.27	
RRu	5.94	
P	+	
Random RR	2.75	
RRl	1.27	
RRu	5.94	
P	+	

Appendix Table I3 - 3

IESLC - Meta-analysis of Ex Smoking, Pipe and/or Cigars (not cigs)
Squamous
Adjusted

RR data

N	2	
NS	2	

Wt	6.46
Het Chi	0.00
Het df	1
Het P	N.S.
Fixed RR	2.75
RRl	1.27
RRu	5.94
P	+
Random RR	2.75
RRl	1.27
RRu	5.94
P	+

RR Description:Sex(RR)

	combined	male	female	Total
N		2		2
NS		2		2
Wt		6.46		6.46
Het Chi		0.00		0.00
Het df		1		1
Het P		N.S.		N.S.
Fixed RR		2.75		2.75
RRl		1.27		1.27
RRu		5.94		5.94
P		+		+
Random RR		2.75		2.75
RRl		1.27		1.27
RRu		5.94		5.94
P		+		+
Between Chi				
Between df				
Between P				N.S.

Appendix Table I3 - 4

IESLC - Meta-analysis of Ex Smoking, Pipe and/or Cigars (not cigs)
Squamous
Unadjusted

REF	NRR	SEX	AGEL	AGEH	RACE	FOL	SQUAMOUS	LOC	START	STTYP	ADJ	DENOM
WYNDE3	142	m	0	0	all	-		KI	NAmer	1966	CC	0	nev any
WYNDE7	71	m	0	0	all	-		KI	NAmer	1977	CC	0	nev any

Appendix Table I3 - 5

IESLC - Meta-analysis of Ex Smoking, Pipe and/or Cigars (not cigs)
Squamous
Unadjusted

REF	NRR	SEX	ADJ	Numbers Exposed Case	Cont	Non-exposed Case	Cont	RR	95.00%CI
WYNDE3	142	m	0	0	4	3	88	2.81~(	0.13- 63.05)
WYNDE7	71	m	0	9	137	22	918	2.74 (	1.24- 6.08)
Totals				9	141	25	1006		

*prospective study   ~ With 0.5 adjustment for zero

REF	NRR	SEX	ADJ	Ys	Ws	Qs	Ps
WYNDE3	142	m	0	1.03	0.40	0.00	0.5152
WYNDE7	71	m	0	1.01	6.06	0.00	0.0130

RR data

N	2
NS	2
Wt	6.46
Het Chi	0.00
Het df	1
Het P	N.S.
Fixed RR	2.75
RRl	1.27
RRu	5.94
P	+
Random RR	2.75
RRl	1.27
RRu	5.94
P	+

Appendix Table I3 - 6

IESLC - Meta-analysis of Ex Smoking, Pipe and/or Cigars (not cigs)
Squamous
Unadjusted

RR data

| | N | 2 |
| | NS | 2 |

	Wt	6.46
Het	Chi	0.00
Het	df	1
Het	P	N.S.
Fixed	RR	2.75
	RRl	1.27
	RRu	5.94
	P	+
Random	RR	2.75
	RRl	1.27
	RRu	5.94
	P	+

RR Description:Sex(RR)

		combined	male	female	Total
	N		2		2
	NS		2		2
	Wt		6.46		6.46
Het	Chi		0.00		0.00
Het	df		1		1
Het	P		N.S.		N.S.
Fixed	RR		2.75		2.75
	RRl		1.27		1.27
	RRu		5.94		5.94
	P		+		+
Random	RR		2.75		2.75
	RRl		1.27		1.27
	RRu		5.94		5.94
	P		+		+
Between	Chi				
Between	df				
Between	P				N.S.

Appendix Table I3 - 7

IESLC - Meta-analysis of Ex Smoking, Pipe and/or Cigars (not cigs)
Squamous
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	ABELIN	ABRAHA	AGUDO	AKIBA	ALDERS	AMANDU	AMES	ANDERS	ARCHER	ARMADA	ARMSTR	AUSTIN	AUVINE	AXELSO	AXELSS	BAND
	BARBON	BECHER	BENHAM	BENSHL	BERRIN	BEST	BLOHMK	BLOT1	BLOT2	BLOT3	BLOT4	BOFFET	BOUCHA	BOUCOT	BRESLO	BRETT
	BROCKM	BROSS	BROWN1	BROWN2	BROWN3	BUELL	BUFFLE	BYERS1	BYERS2	CARPEN	CASCO2	CASCOR	CEDERL	CHAN	CHANG	CHATZI
	CHEN	CHEN2	CHEN3	CHIAZZ	CHOI	CHYOU	COMSTO	COOKSO	CORREA	CPSI	CPSII	DAMBER	DARBY	DAVEYS	DEAN	DEAN2
	DEAN3	DEKLER	DESTE2	DESTEF	DOCKER	DOLL	DORANT	DORGAN	DOSEME	DROSTE	DU	DUNN	EBELIN	ENGELA	ENSTRO	ESAKI
	FAN	GAO	GAO2	GARCIA	GARDIN	GARSHI	GENG	GER	GILLIS	GODLEY	GOLLED	GOODMA	GRAHAM	GREGOR	GSELL	GURSEL
	HAENSZ	HAMMO2	HAMMON	HANSEN	HEGMAN	HEIN	HENNEK	HINDS	HIRAOK	HIRAY2	HIRAYA	HITOSU	HOLE	HOROWI	HORWIT	HU
	HU2	HUANG	HUMBLE	ISHIMA	JAHN	JAIN	JARUP	JARVHO	JEDRYC	JIANG	JOLY	JONES	JUSSAW	KAISE2	KAISER	KANELL
	KATSOU	KAUFMA	KELLER	KHUDER	KIHARA	KINLEN	KJUUS	KNEKT	KO	KOHLME	KOO	KOULUM	KREUZE	KREYBE	KUBIK	LAMTH
	LAMWK	LAMWK2	LANGE	LAURIL	LAUSSM	LEI	LEMARC	LETOUR	LEVIN	LIAW	LICKIN	LIDDEL	LIU	LIU2	LIU3	LIU4
	LIU5	LOMBA2	LOMBAR	LUBIN	LUO	MACLEN	MAGNUS	MARSH	MARSH2	MARTIS	MASTRA	MATOS	MATSUD	MCCONN	MCDUFF	MCLAUG
	MILLER	MILLS	MOLLO	MRFIT	MRFITR	MURATA	MZILEN	NAM	NOTAN2	NOTANI	NOU	ODRISC	ORMOS	OSANN	OSANN2	PARKIN
	PASTOR	PAWLEG	PERNU	PERSH2	PERSHA	PETO	PEZZO2	PEZZOT	PIKE	PISANI	POFFIJ	POLEDN	PRESCO	QIAO	QIAO2	RACHTA
	RADZIK	RANDIG	REN	RESTRE	RIMING	RONCO	ROOTS	ROTHSC	SAARIK	SADOWS	SANKAR	SCHWA2	SCHWAR	SEGI	SEGI2	SEOW
	SHAW	SHIMIZ	SIEMIA	SIMARA	SITAS	SOBUE	SOBUE2	SPEIZE	SPITZ	STASZE	STAYNE	STOCKS	STOCKW	STUCKE	SUN	SUZUK2
	SUZUKI	SVENSS	TANG	TANG2	TAO	TENKAN	TIZZAN	TOKARS	TOUSEY	TSUGAN	TULINI	TVERDA	ULMER	VANDER	VEIERO	VUTUC
	WAKAI	WALD	WANG	WANG2	WANG3	WANG4	WARSIN	WATSON	WEIR	WICKLU	WILKIN	WU	WU2	WUNSCH	WUWILL	WYNDE2
	WYNDE4	WYNDE5	WYNDE6	WYNDE8	WYNDER	XIANGZ	XU	XU2	XU3	XU4	YAMAGU	YONG	YUAN	ZHANG	ZHENG	ZHOU
5	CHOW	DOLL2	DORN	LUBIN2	MIGRAN	WIGLE										

Appendix Table I3 - 8

IESLC - Meta-analysis of Ex Smoking, Pipe and/or Cigars (not cigs)
Squamous
Potentially overlapping studies

REF	REFGP	PRINC	.	OVERLAP/LINK
WYNDE7	WYNDE6	2		WYNDE5/6/7/8

Appendix Table I4 -

IESLC - Meta-analysis of Ever Smoking, Pipe only
Squamous

This analysis is restricted to results for:
1) Ever smokers of pipe only; and results not by amount smoked
2) Results complete enough for use in metaanalysis

Within each study, results are then selected (in the following order of preference, within each sex) for:
3) DENOM: never smoked anything, (never +1=+low, +2=+long term ex,
          +3=+low+long term ex, +4=+amount unknown, +5=+recent start)
4) Followup period (prospective studies): whole study (coded as 0) or longest available
5) LCtype: squamous or nearest available, but not adeno. (q = squamous, s = small,
          a = adeno, KI = Kreyberg I, u = undifferentiated)
6) Race: all or nearest available, otherwise by race (wh or w = white, bl or b = black, hi = hispanic
          ch = chinese, jap = japanese, haw = hawaiian, w+o = white + oriental, sca = scandinavian, as = asian)
7) For overlapping studies: principal rather than subsidiary studies
Finally by Age: whole study (coded as 0) if available, otherwise by widest available age group
and then for single sex results (m, f) in preference to combined sex results (c).

Results adjusted for the most potential confounders are then chosen in Sections -1 to -3
and result adjusted for the least confounders in Sections -4 to -6. (Results adjusted for an unknown number
of confounder(s) are coded as 20.)

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 incomplete data
(i.e. were deselected at stage 2). It also lists their significance (yes/no), if known.

Appendix Table I4 - 1

IESLC - Meta-analysis of Ever Smoking, Pipe only
Squamous
Adjusted

REF	NRR	SEX	AGEL	AGEH	RACE	FOL	SQUAMOUS	LOC	STARTYR	STTYP	ADJ	DENOM
HAMMON	55	m	0	0	wh	0	not a	NAmer	<1960	prosp	1	nev any
LUBIN	16	m	0	0	all	-	KI	As:Chi	1980-89	CC	0	nev any
LUBIN2	137	m	0	0	all	-	q	Eu:mul	1970-79	CC	0	nev any
WYNDE7	57	m	0	0	all	-	KI	NAmer	1970-79	CC	0	nev any

Appendix Table I4 - 2

IESLC - Meta-analysis of Ever Smoking, Pipe only
Squamous
Adjusted

REF	NRR	SEX	ADJ	Numbers Exposed Case	Cont	Non-exposed Case	Cont	RR	95.00%CI
*HAMMON	55	m	1	-	-	-	-	8.50 (	2.77- 26.07)
LUBIN	16	m	0	39	151	4	72	4.65 (	1.60- 13.51)
LUBIN2	137	m	0	19	197	127	2616	1.99 (	1.20- 3.29)
WYNDE7	57	m	0	7	97	22	918	3.01 (	1.25- 7.23)
Partial Totals				65	445	153	3606		

*prospective study

REF	NRR	SEX	ADJ	Ys	Ws	Qs	Ps
*HAMMON	55	m	1	2.14	3.06	3.70	0.0002
LUBIN	16	m	0	1.54	3.38	0.83	0.0047
LUBIN2	137	m	0	0.69	15.16	1.89	0.0075
WYNDE7	57	m	0	1.10	5.01	0.02	0.0136

RR data

N	4
NS	4
Wt	26.60
Het Chi	6.45
Het df	3
Het P	(*)
Fixed RR	2.83
RRl	1.93
RRu	4.14
P	+++
Random RR	3.43
RRl	1.84
RRu	6.41
P	+++

Appendix Table I4 - 3

IESLC - Meta-analysis of Ever Smoking, Pipe only
Squamous
Adjusted

RR data


```
            N       4
            NS      4


            Wt    26.60
    Het Chi   6.45
    Het  df      3
    Het  P      (*)
 Fixed  RR    2.83
        RRl   1.93
        RRu   4.14
        P     +++
 Random  RR   3.43
        RRl   1.84
        RRu   6.41
        P     +++
```

RR Description:Sex(RR)

	combined	male	female	Total
N		4		4
NS		4		4
Wt		26.60		26.60
Het Chi		6.45		6.45
Het df		3		3
Het P		(*)		(*)
Fixed RR		2.83		2.83
RRl		1.93		1.93
RRu		4.14		4.14
P		+++		+++
Random RR		3.43		3.43
RRl		1.84		1.84
RRu		6.41		6.41
P		+++		+++
Between Chi				
Between df				
Between P				N.S.

Appendix Table I4 - 4

IESLC - Meta-analysis of Ever Smoking, Pipe only
Squamous
Unadjusted

REF		NRR	SEX	AGEL	AGEH	RACE	FOL	SQUAMOUS		LOC	STARTYR	STTYP	ADJ		DENOM	
HAMMON	68	m	0	0	wh	0	not a	NAmer	<1960	prosp	0	nev any
LUBIN	16	m	0	0	all	-	KI	As:Chi	1980-89	CC	0	nev any
LUBIN2	137	m	0	0	all	-	q	Eu:mul	1970-79	CC	0	nev any
WYNDE7	57	m	0	0	all	-	KI	NAmer	1970-79	CC	0	nev any

I33

Appendix Table I4 - 5

IESLC - Meta-analysis of Ever Smoking, Pipe only
Squamous
Unadjusted

				Numbers Exposed		Non-exposed				
REF	NRR	SEX	ADJ	Case	Cont	Case	Cont	RR	95.00%CI	
*HAMMON	68	m	0	13	43041	4	115884	8.75 (	2.85-	26.83)
LUBIN	16	m	0	39	151	4	72	4.65 (	1.60-	13.51)
LUBIN2	137	m	0	19	197	127	2616	1.99 (	1.20-	3.29)
WYNDE7	57	m	0	7	97	22	918	3.01 (	1.25-	7.23)
Totals				78	43486	157	119490			

*prospective study

REF	NRR	SEX	ADJ	Ys	Ws	Qs	Ps
*HAMMON	68	m	0	2.17	3.06	3.88	0.0001
LUBIN	16	m	0	1.54	3.38	0.82	0.0047
LUBIN2	137	m	0	0.69	15.16	1.93	0.0075
WYNDE7	57	m	0	1.10	5.01	0.02	0.0136

RR data

N	4	
NS	4	
Wt	26.60	
Het Chi	6.65	
Het df	3	
Het P	(*)	
Fixed RR	2.84	
RRl	1.94	
RRu	4.15	
P	+++	
Random RR	3.46	
RRl	1.84	
RRu	6.54	
P	+++	

Appendix Table I4 - 6

IESLC - Meta-analysis of Ever Smoking, Pipe only
Squamous
Unadjusted

RR data

N	4	
NS	4	
Wt	26.60	
Het Chi	6.65	
Het df	3	
Het P	(*)	
Fixed RR	2.84	
RRl	1.94	
RRu	4.15	
P	+++	
Random RR	3.46	
RRl	1.84	
RRu	6.54	
P	+++	

RR Description:Sex(RR)

	combined	male	female	Total
N		4		4
NS		4		4
Wt		26.60		26.60
Het Chi		6.65		6.65
Het df		3		3
Het P		(*)		(*)
Fixed RR		2.84		2.84
RRl		1.94		1.94
RRu		4.15		4.15
P		+++		+++
Random RR		3.46		3.46
RRl		1.84		1.84
RRu		6.54		6.54
P		+++		+++
Between Chi				
Between df				
Between P				N.S.

Appendix Table I4 - 7

IESLC - Meta-analysis of Ever Smoking, Pipe only
Squamous
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	ABRAHA	AGUDO	AKIBA	ALDERS	AMANDU	AMES	ANDERS	ARCHER	ARMSTR	AUSTIN	AUVINE	AXELSO	AXELSS	BAND	BARBON	BECHER
	BENSHL	BERRIN	BLOHMK	BLOT1	BLOT2	BLOT3	BLOT4	BOUCHA	BRESLO	BRETT	BROCKM	BROSS	BROWN1	BROWN2	BROWN3	BUELL
	BUFFLE	BYERS1	BYERS2	CARPEN	CASCO2	CASCOR	CEDERL	CHAN	CHANG	CHATZI	CHEN	CHEN2	CHEN3	CHIAZZ	CHOI	CHOW
	CHYOU	COMSTO	CORREA	CPSII	DARBY	DAVEYS	DEAN2	DEAN3	DEKLER	DESTE2	DESTEF	DOCKER	DORANT	DORGAN	DOSEME	DROSTE
	DU	DUNN	EBELIN	ENGELA	ENSTRO	ESAKI	FAN	GAO	GAO2	GARCIA	GARDIN	GARSHI	GENG	GER	GILLIS	GODLEY
	GOLLED	GOODMA	GRAHAM	GREGOR	GSELL	GURSEL	HAENSZ	HAMMO2	HANSEN	HEGMAN	HEIN	HENNEK	HINDS	HIRAOK	HIRAY2	HIRAYA
	HITOSU	HOLE	HOROWI	HORWIT	HU	HU2	HUANG	HUMBLE	ISHIMA	JAHN	JAIN	JARUP	JARVHO	JEDRYC	JIANG	JOLY
	JONES	JUSSAW	KAISE2	KAISER	KANELL	KATSOU	KAUFMA	KELLER	KHUDER	KIHARA	KINLEN	KJUUS	KNEKT	KO	KOHLME	KOO
	KREUZE	KREYBE	KUBIK	LAMTH	LAMWK	LAMWK2	LANGE	LAURIL	LAUSSM	LEI	LEMARC	LETOUR	LIAW	LICKIN	LIDDEL	LIU
	LIU2	LIU3	LIU4	LIU5	LOMBA2	LOMBAR	LUO	MACLEN	MAGNUS	MARSH	MARSH2	MARTIS	MASTRA	MATOS	MATSUD	MCDUFF
	MCLAUG	MIGRAN	MILLER	MILLS	MOLLO	MRFIT	MRFITR	MURATA	MZILEN	NAM	NOTAN2	NOTANI	NOU	ODRISC	ORMOS	OSANN
	OSANN2	PARKIN	PASTOR	PAWLEG	PERSH2	PERSHA	PETO	PEZZO2	PEZZOT	PIKE	PISANI	POFFIJ	POLEDN	PRESCO	QIAO2	RACHTA
	RADZIK	RANDIG	REN	RESTRE	RIMING	RONCO	ROOTS	ROTHSC	SAARIK	SANKAR	SCHWAR	SEGI	SEGI2	SEOW	SHAW	SHIMIZ
	SIEMIA	SIMARA	SITAS	SOBUE	SOBUE2	SPEIZE	SPITZ	STASZE	STAYNE	STOCKW	STUCKE	SUN	SUZUK2	SUZUKI	SVENSS	TANG
	TANG2	TAO	TENKAN	TOKARS	TOUSEY	TSUGAN	TULINI	TVERDA	ULMER	VANDER	VEIERO	VUTUC	WAKAI	WALD	WANG	WANG2
	WANG3	WANG4	WARSIN	WATSON	WEIR	WICKLU	WIGLE	WILKIN	WU	WU2	WUNSCH	WUWILL	WYNDE2	WYNDE3	WYNDE4	WYNDE5
	WYNDE6	WYNDE8	WYNDER	XU	XU2	XU3	XU4	YAMAGU	YONG	YUAN	ZHANG	ZHENG	ZHOU			
2	DOLL2															
5	ABELIN	ARMADA	BENHAM	BEST	BOFFET	BOUCOT	COOKSO	CPSI	DAMBER	DEAN	DOLL	DORN	KOULUM	LEVIN	MCCONN	PERNU
	QIAO	SADOWS	SCHWA2	STOCKS	TIZZAN	XIANGZ										

Appendix Table I4 - 8

IESLC - Meta-analysis of Ever Smoking, Pipe only
Squamous
Potentially overlapping studies

```
   REF│ REFGP│PRINC│.        OVERLAP/LINK│

LUBIN2 LUBIN2    1        Lubin-combined
WYNDE7 WYNDE6    2            WYNDE5/6/7/8
 LUBIN XIANGZ    2      LUBIN/XIANGZ/QIAO
```

Appendix Table I5 -

IESLC - Meta-analysis of Current Smoking (vs never smoking), Pipe only
Squamous

This analysis is restricted to results for:
1) Current smokers of pipe only; and results not by amount smoked
2) Results complete enough for use in metaanalysis

Within each study, results are then selected (in the following order of preference, within each sex) for:
3) DENOM: never smoked anything, (never +1=+low, +2=+long term ex,
         +3=+low+long term ex, +4=+amount unknown, +5=+recent start)
4) Followup period (prospective studies): whole study (coded as 0) or longest available
5) LCtype: squamous or nearest available, but not adeno. (q = squamous, s = small,
         a = adeno, KI = Kreyberg I, u = undifferentiated)
6) Race: all or nearest available, otherwise by race (wh or w = white, bl or b = black, hi = hispanic
         ch = chinese, jap = japanese, haw = hawaiian, w+o = white + oriental, sca = scandinavian, as = asian)
7) For overlapping studies: principal rather than subsidiary studies
Finally by Age: whole study (coded as 0) if available, otherwise by widest available age group
and then for single sex results (m, f) in preference to combined sex results (c).

Results adjusted for the most potential confounders are then chosen in Sections -1 to -3
and result adjusted for the least confounders in Sections -4 to -6. (Results adjusted for an unknown number
of confounder(s) are coded as 20.)

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 incomplete data
(i.e. were deselected at stage 2). It also lists their significance (yes/no), if known.

I38

Appendix Table I5 - 1

IESLC - Meta-analysis of Current Smoking (vs never smoking), Pipe only
Squamous
Adjusted

REF		NRR	SEX	AGEL	AGEH	RACE	FOL	SQUAMOUS		LOC	STARTYR	STTYP	ADJ		DENOM	
WYNDE7		20	m	0	0	all	–		KI	NAmer	1970-79	CC	0	nev any		

I39

Appendix Table I5 - 2

IESLC - Meta-analysis of Current Smoking (vs never smoking), Pipe only
                                    Squamous
                                    Adjusted

                              Numbers
                              Exposed   Non-exposed
REF   NRR   SEX ADJ   Case   Cont   Case   Cont   RR   95.00%CI
WYNDE7 20   m   0   6   54   22   918   4.64 (1.80- 11.91)
Totals   6   54   22   918
*prospective study

 REF   NRR   SEX ADJ   Ys   Ws   Qs   Ps

 WYNDE7 20   m   0   1.53   4.32   0.00   0.0014

RR data

                    N   1
                    NS   1

                    Wt   4.32
              Het Chi   0.00
              Het df   0
              Het P   N.S.
              Fixed RR   4.64
                    RRl   1.80
                    RRu   11.91
                    P   ++
            Random RR   4.64
                    RRl   1.80
                    RRu   11.91
                    P   ++

Appendix Table I5 - 3

IESLC - Meta-analysis of Current Smoking (vs never smoking), Pipe only
Squamous
Adjusted

RR data

N	1	
NS	1	
Wt	4.32	
Het Chi	0.00	
Het df	0	
Het P	N.S.	
Fixed RR	4.64	
RRl	1.80	
RRu	11.91	
P	++	
Random RR	4.64	
RRl	1.80	
RRu	11.91	
P	++	

RR Description:Sex(RR)	combined	male	female	Total
N		1		1
NS		1		1
Wt		4.32		4.32
Het Chi		0.00		0.00
Het df		0		0
Het P		N.S.		N.S.
Fixed RR		4.64		4.64
RRl		1.80		1.80
RRu		11.91		11.91
P		++		++
Random RR		4.64		4.64
RRl		1.80		1.80
RRu		11.91		11.91
P		++		++
Between Chi				
Between df				
Between P				N.S.

Appendix Table I5 - 4

IESLC - Meta-analysis of Current Smoking (vs never smoking), Pipe only
Squamous
Unadjusted

REF|	NRR	SEX	AGEL	AGEH	RACE	FOL	SQUAMOUS|	LOC	STARTYR	STTYP	ADJ|	DENOM|
WYNDE7	20	m	0	0	all	-		KI	NAmer	1970-79	CC	0	nev any

Appendix Table I5 - 5

IESLC - Meta-analysis of Current Smoking (vs never smoking), Pipe only
Squamous
Unadjusted

```
                              Numbers
                              Exposed         Non-exposed
REF      NRR      SEX ADJ     Case    Cont    Case    Cont    RR        95.00%CI
WYNDE7   20       m   0       6       54      22      918     4.64 (  1.80-  11.91)
Totals                        6       54      22      918
*prospective study

REF      NRR      SEX ADJ              Ys      Ws      Qs      Ps

WYNDE7   20       m   0                1.53    4.32    0.00    0.0014
```

RR data

```
                    N       1
                    NS      1


                    Wt      4.32
               Het Chi      0.00
               Het  df         0
               Het  P       N.S.
             Fixed  RR      4.64
                    RRl     1.80
                    RRu    11.91
                    P        ++
            Random  RR      4.64
                    RRl     1.80
                    RRu    11.91
                    P        ++
```

Appendix Table I5 - 6

IESLC - Meta-analysis of Current Smoking (vs never smoking), Pipe only
Squamous
Unadjusted

RR data

```
            N        1
            NS       1


            Wt     4.32
    Het Chi    0.00
    Het  df       0
    Het  P      N.S.
 Fixed  RR     4.64
        RRl    1.80
        RRu   11.91
        P       ++
 Random RR     4.64
        RRl    1.80
        RRu   11.91
        P       ++
```

	RR Description:Sex(RR)			
	combined	male	female	Total
N		1		1
NS		1		1
Wt		4.32		4.32
Het Chi		0.00		0.00
Het df		0		0
Het P		N.S.		N.S.
Fixed RR		4.64		4.64
RRl		1.80		1.80
RRu		11.91		11.91
P		++		++
Random RR		4.64		4.64
RRl		1.80		1.80
RRu		11.91		11.91
P		++		++
Between Chi				
Between df				
Between P				N.S.

Appendix Table I5 - 7

IESLC - Meta-analysis of Current Smoking (vs never smoking), Pipe only
Squamous
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    ABELIN ABRAHA  AGUDO  AKIBA ALDERS AMANDU   AMES ANDERS ARCHER ARMADA ARMSTR AUSTIN AUVINE AXELSO AXELSS   BAND
     BARBON BECHER BENHAM BERRIN   BEST BLOHMK  BLOT1  BLOT2  BLOT3  BLOT4 BOUCHA BOUCOT BRESLO  BRETT BROCKM  BROSS
     BROWN1 BROWN2 BROWN3  BUELL BUFFLE BYERS1 BYERS2 CARPEN CASCO2 CASCOR   CHAN  CHANG CHATZI   CHEN  CHEN2  CHEN3
     CHIAZZ   CHOI   CHOW  CHYOU COMSTO COOKSO CORREA   CPSI  CPSII  DARBY DAVEYS   DEAN  DEAN2 DEKLER DESTE2 DESTEF
     DOCKER   DOLL  DOLL2 DORANT DORGAN DOSEME DROSTE     DU   DUNN EBELIN ENGELA ENSTRO  ESAKI    FAN    GAO   GAO2
     GARCIA GARSHI   GENG    GER GILLIS GODLEY GOLLED GOODMA GRAHAM GREGOR  GSELL GURSEL HAENSZ HAMMO2 HAMMON HANSEN
     HEGMAN HENNEK  HINDS HIRAOK HIRAYA HITOSU   HOLE HOROWI HORWIT     HU    HU2  HUANG HUMBLE ISHIMA   JAHN   JAIN
     JARUP  JARVHO JEDRYC  JIANG   JOLY  JONES JUSSAW KAISE2 KAISER KANELL KATSOU KAUFMA KELLER KHUDER KIHARA KINLEN
     KJUUS   KNEKT     KO KOHLME    KOO KOULUM KREUZE KREYBE  KUBIK  LAMTH  LAMWK LAMWK2 LAURIL LAUSSM    LEI LEMARC
     LETOUR  LEVIN   LIAW LICKIN LIDDEL    LIU   LIU2   LIU3   LIU4   LIU5 LOMBA2 LOMBAR  LUBIN    LUO MACLEN MAGNUS
     MARSH  MARSH2 MARTIS MASTRA  MATOS MATSUD MCCONN MCDUFF MCLAUG MIGRAN MILLER  MILLS  MOLLO  MRFIT MRFITR MURATA
     MZILEN    NAM NOTAN2 NOTANI    NOU ODRISC  ORMOS  OSANN OSANN2 PARKIN PASTOR PAWLEG  PERNU PERSH2 PERSHA   PETO
     PEZZO2 PEZZOT   PIKE PISANI POFFIJ POLEDN PRESCO   QIAO  QIAO2 RACHTA RADZIK RANDIG    REN RESTRE RIMING  RONCO
     ROOTS  ROTHSC SAARIK SADOWS SANKAR SCHWA2 SCHWAR   SEGI  SEGI2   SEOW   SHAW SHIMIZ SIEMIA SIMARA   SITAS  SOBUE
     SOBUE2 SPEIZE  SPITZ STASZE STAYNE STOCKS STOCKW STUCKE    SUN SUZUK2 SUZUKI SVENSS   TANG  TANG2    TAO TENKAN
     TIZZAN TOKARS TOUSEY TSUGAN  ULMER VANDER VEIERO  VUTUC  WAKAI   WALD   WANG  WANG2  WANG3  WANG4 WARSIN WATSON
     WEIR   WICKLU  WIGLE WILKIN     WU    WU2 WUNSCH WUWILL WYNDE2 WYNDE3 WYNDE4 WYNDE5 WYNDE6 WYNDE8 WYNDER XIANGZ
       XU     XU2    XU3    XU4 YAMAGU   YONG   YUAN  ZHANG  ZHENG   ZHOU
3    HIRAY2 TVERDA
5    BENSHL BOFFET CEDERL DAMBER  DEAN3   DORN GARDIN   HEIN  LANGE LUBIN2 TULINI
```

Appendix Table I5 - 8

IESLC - Meta-analysis of Current Smoking (vs never smoking), Pipe only
Squamous
Potentially overlapping studies

REF	REFGP	PRINC	.	OVERLAP/LINK
WYNDE7	WYNDE6	2		WYNDE5/6/7/8

Appendix Table I6 -

IESLC - Meta-analysis of Ex Smoking, Pipe only
Squamous

This analysis is restricted to results for:
1) Ex smokers of pipe only; and results not by amount smoked
2) Results complete enough for use in metaanalysis

Within each study, results are then selected (in the following order of preference, within each sex) for:
3) DENOM: never smoked anything, (never +1=+low, +2=+long term ex,
          +3=+low+long term ex, +4=+amount unknown, +5=+recent start)
4) Followup period (prospective studies): whole study (coded as 0) or longest available
5) LCtype: squamous or nearest available, but not adeno. (q = squamous, s = small,
          a = adeno, KI = Kreyberg I, u = undifferentiated)
6) Race: all or nearest available, otherwise by race (wh or w = white, bl or b = black, hi = hispanic
          ch = chinese, jap = japanese, haw = hawaiian, w+o = white + oriental, sca = scandinavian, as = asian)
7) For overlapping studies: principal rather than subsidiary studies
Finally by Age: whole study (coded as 0) if available, otherwise by widest available age group
and then for single sex results (m, f) in preference to combined sex results (c).

Results adjusted for the most potential confounders are then chosen in Sections -1 to -3
and result adjusted for the least confounders in Sections -4 to -6. (Results adjusted for an unknown number
of confounder(s) are coded as 20.)

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 incomplete data
(i.e. were deselected at stage 2). It also lists their significance (yes/no), if known.

Appendix Table I6 - 1

<u>IESLC - Meta-analysis of Ex Smoking, Pipe only</u>
Squamous
Adjusted

REF|	NRR	SEX	AGEL	AGEH	RACE	FOL	SQUAMOUS|		LOC	STARTYR	STTYP	ADJ|	DENOM|
WYNDE7	25	m	0	0	all	-		KI	NAmer	1970-79	CC	0	nev any

Appendix Table I6 - 2

IESLC - Meta-analysis of Ex Smoking, Pipe only
                              Squamous
                              Adjusted

				Numbers Exposed		Non-exposed			
REF	NRR	SEX	ADJ	Case	Cont	Case	Cont	RR	95.00%CI
WYNDE7	25	m	0	1	43	22	918	0.97 (0.13- 7.37)
Totals				1	43	22	918		

*prospective study

REF	NRR	SEX	ADJ	Ys	Ws	Qs	Ps
WYNDE7	25	m	0	-0.03	0.93	0.00	0.9768

RR data

	N	1
	NS	1
	Wt	0.93
Het	Chi	0.00
Het	df	0
Het	P	N.S.
Fixed	RR	0.97
	RRl	0.13
	RRu	7.37
	P	N.S.
Random	RR	0.97
	RRl	0.13
	RRu	7.37
	P	N.S.

Appendix Table I6 - 3

IESLC - Meta-analysis of Ex Smoking, Pipe only
Squamous
Adjusted

RR data

```
            N      1
            NS     1


            Wt    0.93
    Het Chi   0.00
    Het  df      0
    Het  P    N.S.
 Fixed  RR    0.97
        RRl   0.13
        RRu   7.37
         P    N.S.
 Random  RR   0.97
        RRl   0.13
        RRu   7.37
         P    N.S.
```

RR Description:Sex(RR)

	combined	male	female	Total
N		1		1
NS		1		1
Wt		0.93		0.93
Het Chi		0.00		0.00
Het df		0		0
Het P		N.S.		N.S.
Fixed RR		0.97		0.97
RRl		0.13		0.13
RRu		7.37		7.37
P		N.S.		N.S.
Random RR		0.97		0.97
RRl		0.13		0.13
RRu		7.37		7.37
P		N.S.		N.S.
Between Chi				
Between df				
Between P				N.S.

Appendix Table I6 - 4

IESLC - Meta-analysis of Ex Smoking, Pipe only
Squamous
Unadjusted

REF		NRR	SEX	AGEL	AGEH	RACE	FOL	SQUAMOUS		LOC	STARTYR	STTYP	ADJ		DENOM	
WYNDE7	25	m	0	0	all	-		KI	NAmer	1970-79	CC	0	nev any

Appendix Table I6 - 5

IESLC - Meta-analysis of Ex Smoking, Pipe only
Squamous
Unadjusted

REF	NRR	SEX	ADJ	Numbers Exposed Case	Cont	Non-exposed Case	Cont	RR	95.00%CI
WYNDE7	25	m	0	1	43	22	918	0.97 (0.13- 7.37)
Totals				1	43	22	918		

*prospective study

REF	NRR	SEX	ADJ	Ys	Ws	Qs	Ps
WYNDE7	25	m	0	-0.03	0.93	0.00	0.9768

RR data

N	1
NS	1
Wt	0.93
Het Chi	0.00
Het df	0
Het P	N.S.
Fixed RR	0.97
RRl	0.13
RRu	7.37
P	N.S.
Random RR	0.97
RRl	0.13
RRu	7.37
P	N.S.

Appendix Table I6 - 6

IESLC - Meta-analysis of Ex Smoking, Pipe only
Squamous
Unadjusted

RR data

```
            N        1
            NS       1


            Wt      0.93
    Het Chi      0.00
    Het  df         0
    Het  P       N.S.
 Fixed  RR      0.97
        RRl      0.13
        RRu      7.37
         P       N.S.
Random  RR      0.97
        RRl      0.13
        RRu      7.37
         P       N.S.
```

RR Description:Sex(RR)

	combined	male	female	Total
N		1		1
NS		1		1
Wt		0.93		0.93
Het Chi		0.00		0.00
Het df		0		0
Het P		N.S.		N.S.
Fixed RR		0.97		0.97
RRl		0.13		0.13
RRu		7.37		7.37
P		N.S.		N.S.
Random RR		0.97		0.97
RRl		0.13		0.13
RRu		7.37		7.37
P		N.S.		N.S.
Between Chi				
Between df				
Between P				N.S.

Appendix Table I6 - 7

IESLC - Meta-analysis of Ex Smoking, Pipe only
Squamous
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   ABELIN ABRAHA  AGUDO  AKIBA ALDERS AMANDU   AMES ANDERS ARCHER ARMADA ARMSTR AUSTIN AUVINE AXELSO AXELSS   BAND
    BARBON BECHER BENHAM BENSHL BERRIN   BEST BLOHMK  BLOT1  BLOT2  BLOT3  BLOT4 BOUCHA BOUCOT BRESLO  BRETT BROCKM
    BROSS BROWN1 BROWN2 BROWN3  BUELL BUFFLE BYERS1 BYERS2 CARPEN CASCO2 CASCOR CEDERL   CHAN  CHANG CHATZI   CHEN
    CHEN2  CHEN3 CHIAZZ   CHOI   CHOW CHYOU COMSTO COOKSO CORREA   CPSI  CPSII  DARBY DAVEYS   DEAN  DEAN2  DEAN3
      FAN    GAO   GAO2 GARCIA GARDIN GARSHI   GENG    GER GILLIS GODLEY GOLLED GOODMA GRAHAM GREGOR  GSELL GURSEL
    HAENSZ HAMMO2 HAMMON HANSEN HEGMAN   HEIN HENNEK  HINDS HIRAOK HIRAY2 HIRAYA HITOSU   HOLE HOROWI HORWIT     HU
      HU2  HUANG HUMBLE ISHIMA   JAHN   JAIN JARUP JARVHO JEDRYC  JIANG   JOLY  JONES JUSSAW KAISE2 KAISER KANELL
    KATSOU KAUFMA KELLER KHUDER KIHARA KINLEN  KJUUS  KNEKT     KO KOHLME   KOO KOULUM KREUZE KREYBE  KUBIK  LAMTH
    LAMWK LAMWK2  LANGE LAURIL LAUSSM    LEI LEMARC LETOUR  LEVIN   LIAW LICKIN LIDDEL    LIU   LIU2   LIU3   LIU4
     LIU5 LOMBA2 LOMBAR  LUBIN    LUO MACLEN MAGNUS  MARSH MARSH2 MARTIS MASTRA  MATOS MATSUD MCCONN MCDUFF MCLAUG
    MIGRAN MILLER  MILLS  MOLLO  MRFIT MRFITR MURATA MZILEN    NAM NOTAN2 NOTANI    NOU ODRISC  ORMOS  OSANN OSANN2
    PARKIN PASTOR PAWLEG  PERNU PERSH2 PERSHA   PETO PEZZO2 PEZZOT   PIKE PISANI POFFIJ POLEDN PRESCO   QIAO  QIAO2
    RACHTA RADZIK RANDIG    REN RESTRE RIMING  RONCO  ROOTS ROTHSC SAARIK SADOWS SANKAR SCHWA2 SCHWAR   SEGI  SEGI2
     SEOW   SHAW SHIMIZ SIEMIA SIMARA  SITAS  SOBUE SOBUE2 SPEIZE  SPITZ STASZE STAYNE STOCKS STOCKW STUCKE    SUN
    SUZUK2 SUZUKI SVENSS   TANG  TANG2    TAO TENKAN TIZZAN TOKARS TOUSEY TSUGAN TULINI TVERDA  ULMER VANDER VEIERO
    VUTUC  WAKAI   WALD   WANG  WANG2  WANG3  WANG4 WARSIN WATSON   WEIR WICKLU WIGLE WILKIN     WU    WU2 WUNSCH
    WUWILL WYNDE2 WYNDE3 WYNDE4 WYNDE5 WYNDE6 WYNDE8 WYNDER XIANGZ     XU    XU2    XU3    XU4 YAMAGU   YONG   YUAN
    ZHANG  ZHENG   ZHOU
5   BOFFET DAMBER   DORN LUBIN2
```

Appendix Table I6 - 8

IESLC - Meta-analysis of Ex Smoking, Pipe only
Squamous
Potentially overlapping studies

```
  REF│ REFGP│PRINC│.        OVERLAP/LINK│

WYNDE7 WYNDE6    2        WYNDE5/6/7/8
```

Appendix Table I7 -

IESLC - Meta-analysis of Ever Smoking, Cigars only
Squamous

This analysis is restricted to results for:
1) Ever smokers of cigars only; and results not by amount smoked
2) Results complete enough for use in metaanalysis

Within each study, results are then selected (in the following order of preference, within each sex) for:
3) DENOM: never smoked anything, (never +1=+low, +2=+long term ex,
          +3=+low+long term ex, +4=+amount unknown, +5=+recent start)
4) Followup period (prospective studies): whole study (coded as 0) or longest available
5) LCtype: squamous or nearest available, but not adeno. (q = squamous, s = small,
          a = adeno, KI = Kreyberg I, u = undifferentiated)
6) Race: all or nearest available, otherwise by race (wh or w = white, bl or b = black, hi = hispanic
          ch = chinese, jap = japanese, haw = hawaiian, w+o = white + oriental, sca = scandinavian, as = asian)
7) For overlapping studies: principal rather than subsidiary studies
Finally by Age: whole study (coded as 0) if available, otherwise by widest available age group
and then for single sex results (m, f) in preference to combined sex results (c).

Results adjusted for the most potential confounders are then chosen in Sections -1 to -3
and result adjusted for the least confounders in Sections -4 to -6. (Results adjusted for an unknown number
of confounder(s) are coded as 20.)

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 incomplete data
(i.e. were deselected at stage 2). It also lists their significance (yes/no), if known.

Appendix Table I7 - 1

IESLC - Meta-analysis of Ever Smoking, Cigars only
Squamous
Adjusted

REF	NRR	SEX	AGEL	AGEH	RACE	FOL	SQUAMOUS	LOC	START	STTYP	ADJ	DENOM
HAMMON	54	m	0	0	wh	0	not a	NAmer	1952	prosp	1	nev any
LUBIN2	133	m	0	0	all	-	q	Eu:mul	1976	CC	0	nev any
WYNDE7	56	m	0	0	all	-	KI	NAmer	1977	CC	0	nev any

Appendix Table I7 - 2

IESLC - Meta-analysis of Ever Smoking, Cigars only
Squamous
Adjusted

```
                              Numbers
                              Exposed           Non-exposed
 REF      NRR      SEX ADJ    Case    Cont      Case    Cont      RR          95.00%CI
*HAMMON 54          m   1      -       -         -       -        3.35 (  0.95-  11.88)
 LUBIN2 133         m   0      21     145       127     2616      2.98 (  1.83-   4.87)
 WYNDE7 56          m   0      21     152        22      918      5.76 (  3.09-  10.74)
Partial Totals                 42     297       149     3534
*prospective study

 REF      NRR      SEX ADJ            Ys      Ws      Qs      Ps

*HAMMON 54          m   1            1.21    2.41    0.04    0.0607
 LUBIN2 133         m   0            1.09   15.93    0.93    0.0000
 WYNDE7 56          m   0            1.75    9.93    1.73    0.0000
```

RR data

```
                    N        3
                    NS       3


                    Wt      28.26
             Het Chi        2.70
             Het  df           2
             Het  P        N.S.
           Fixed  RR        3.80
                   RRl      2.63
                   RRu      5.49
                   P        +++
          Random  RR        3.87
                   RRl      2.45
                   RRu      6.12
                   P        +++
```

Appendix Table I7 - 3

IESLC - Meta-analysis of Ever Smoking, Cigars only
Squamous
Adjusted

RR data

```
              N       3
              NS      3


              Wt     28.26
    Het Chi    2.70
    Het  df       2
    Het  P      N.S.
  Fixed  RR     3.80
         RRl    2.63
         RRu    5.49
         P      +++
  Random RR     3.87
         RRl    2.45
         RRu    6.12
         P      +++
```

RR Description:Sex(RR)

	combined	male	female	Total
N		3		3
NS		3		3
Wt		28.26		28.26
Het Chi		2.70		2.70
Het df		2		2
Het P		N.S.		N.S.
Fixed RR		3.80		3.80
RRl		2.63		2.63
RRu		5.49		5.49
P		+++		+++
Random RR		3.87		3.87
RRl		2.45		2.45
RRu		6.12		6.12
P		+++		+++
Between Chi				
Between df				
Between P				N.S.

Appendix Table I7 - 4

IESLC - Meta-analysis of Ever Smoking, Cigars only
Squamous
Unadjusted

REF	NRR	SEX	AGEL	AGEH	RACE	FOL	SQUAMOUS	LOC	START	STTYP	ADJ	DENOM
HAMMON	67	m	0	0	wh	0	not a	NAmer	1952	prosp	0	nev any
LUBIN2	133	m	0	0	all	-	q	Eu:mul	1976	CC	0	nev any
WYNDE7	56	m	0	0	all	-	KI	NAmer	1977	CC	0	nev any

I60

Appendix Table I7 - 5

IESLC - Meta-analysis of Ever Smoking, Cigars only
Squamous
Unadjusted

```
                                    Numbers
                                    Exposed        Non-exposed
 REF      NRR      SEX ADJ          Case    Cont   Case    Cont    RR         95.00%CI
*HAMMON 67         m   0            6     51480    4    115884    3.38 (  0.95-  11.96)
 LUBIN2 133        m   0            21      145    127    2616    2.98 (  1.83-   4.87)
 WYNDE7 56         m   0            21      152    22      918    5.76 (  3.09-  10.74)
Totals                             48    51777    153  119418
*prospective study

 REF      NRR      SEX ADJ                  Ys      Ws      Qs      Ps

*HAMMON 67         m   0                    1.22    2.40    0.03    0.0594
 LUBIN2 133        m   0                    1.09   15.93    0.93    0.0000
 WYNDE7 56         m   0                    1.75    9.93    1.72    0.0000

RR data


                    N        3
                    NS       3


                    Wt    28.26
              Het Chi     2.69
              Het  df         2
              Het  P      N.S.
            Fixed  RR     3.80
                   RRl    2.63
                   RRu    5.49
                   P      +++
           Random  RR     3.87
                   RRl    2.45
                   RRu    6.12
                   P      +++
```

Appendix Table I7 - 6

IESLC - Meta-analysis of Ever Smoking, Cigars only
Squamous
Unadjusted

RR data

```
            N       3
            NS      3


            Wt      28.26
   Het Chi    2.69
   Het  df       2
   Het  P      N.S.
 Fixed  RR     3.80
        RRl    2.63
        RRu    5.49
        P      +++
Random  RR     3.87
        RRl    2.45
        RRu    6.12
        P      +++
```

	RR Description:Sex(RR)			
	combined	male	female	Total
N		3		3
NS		3		3
Wt		28.26		28.26
Het Chi		2.69		2.69
Het df		2		2
Het P		N.S.		N.S.
Fixed RR		3.80		3.80
RRl		2.63		2.63
RRu		5.49		5.49
P		+++		+++
Random RR		3.87		3.87
RRl		2.45		2.45
RRu		6.12		6.12
P		+++		+++
Between Chi				
Between df				
Between P				N.S.

Appendix Table I7 - 7

IESLC - Meta-analysis of Ever Smoking, Cigars only
Squamous
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   ABRAHA  AGUDO  AKIBA  ALDERS  AMANDU    AMES  ANDERS  ARCHER  ARMSTR  AUSTIN  AUVINE  AXELSO  AXELSS    BAND  BARBON  BECHER
    BENSHL  BERRIN  BLOHMK  BLOT1   BLOT2   BLOT3   BLOT4  BOUCHA  BRESLO   BRETT  BROCKM   BROSS  BROWN1  BROWN2  BROWN3   BUELL
    BUFFLE  BYERS1  BYERS2  CARPEN  CASCO2  CASCOR  CEDERL    CHAN   CHANG  CHATZI    CHEN   CHEN2   CHEN3  CHIAZZ    CHOI    CHOW
    CHYOU  COMSTO  COOKSO  CORREA   CPSII   DARBY  DAVEYS    DEAN   DEAN2   DEAN3  DEKLER  DESTE2  DESTEF  DOCKER    DOLL   DOLL2
     GENG     GER  GILLIS  GODLEY  GOLLED  GOODMA  GRAHAM  GREGOR   GSELL  GURSEL  HAENSZ  HAMMO2  HANSEN  HEGMAN    HEIN  HENNEK
    HINDS  HIRAOK  HIRAY2  HIRAYA  HITOSU    HOLE  HOROWI  HORWIT      HU     HU2   HUANG  HUMBLE  ISHIMA    JAHN    JAIN   JARUP
    JARVHO  JEDRYC   JIANG   JONES  JUSSAW  KAISE2  KAISER  KANELL  KATSOU  KAUFMA  KELLER  KHUDER  KIHARA  KINLEN   KJUUS   KNEKT
       KO  KOHLME     KOO  KOULUM  KREUZE  KREYBE   KUBIK   LAMTH  LAMWK  LAMWK2   LANGE  LAURIL  LAUSSM     LEI  LEMARC  LETOUR
     LIAW  LICKIN  LIDDEL     LIU    LIU2    LIU3    LIU4    LIU5  LOMBA2  LOMBAR   LUBIN     LUO  MACLEN  MAGNUS   MARSH  MARSH2
    MARTIS  MASTRA   MATOS  MATSUD  MCCONN  MCDUFF  MCLAUG  MIGRAN  MILLER   MILLS   MOLLO   MRFIT  MRFITR  MURATA  MZILEN     NAM
    NOTAN2  NOTANI     NOU  ODRISC   ORMOS   OSANN  OSANN2  PARKIN  PASTOR  PAWLEG   PERNU  PERSH2  PERSHA    PETO  PEZZO2  PEZZOT
     PIKE  PISANI  POFFIJ  POLEDN  PRESCO    QIAO   QIAO2  RACHTA  RADZIK  RANDIG     REN  RESTRE  RIMING   RONCO   ROOTS  ROTHSC
    SAARIK  SANKAR  SCHWA2  SCHWAR    SEGI   SEGI2    SEOW    SHAW  SHIMIZ  SIEMIA  SIMARA    SITAS   SOBUE  SOBUE2  SPEIZE   SPITZ
    STASZE  STAYNE  STOCKS  STOCKW  STUCKE     SUN  SUZUK2  SUZUKI  SVENSS    TANG   TANG2     TAO  TENKAN  TOKARS  TOUSEY  TSUGAN
    TULINI  TVERDA   ULMER  VANDER  VEIERO   VUTUC   WAKAI    WALD    WANG   WANG2   WANG3   WANG4  WARSIN  WATSON    WEIR  WICKLU
    WIGLE  WILKIN      WU     WU2  WUNSCH  WUWILL  WYNDE2  WYNDE3  WYNDE4  WYNDE5  WYNDE6  WYNDE8  WYNDER  XIANGZ      XU     XU2
     XU3     XU4  YAMAGU    YONG    YUAN   ZHANG   ZHENG    ZHOU
5   ABELIN  ARMADA  BENHAM    BEST  BOFFET  BOUCOT    CPSI  DAMBER    DORN    JOLY   LEVIN  SADOWS  TIZZAN
```

Appendix Table I7 - 8

<u>IESLC - Meta-analysis of Ever Smoking, Cigars only</u>
Squamous
Potentially overlapping studies

REF|	REFGP	PRINC	.	OVERLAP/LINK	
LUBIN2	LUBIN2	1		Lubin-combined	
WYNDE7	WYNDE6	2		WYNDE5/6/7/8	

Appendix Table I8 -

IESLC - Meta-analysis of Current Smoking (vs never smoking), Cigars only
Squamous

This analysis is restricted to results for:
1) Current smokers of cigars only; and results not by amount smoked
2) Results complete enough for use in metaanalysis

Within each study, results are then selected (in the following order of preference, within each sex) for:
3) DENOM: never smoked anything, (never +1=+low, +2=+long term ex,
          +3=+low+long term ex, +4=+amount unknown, +5=+recent start)
4) Followup period (prospective studies): whole study (coded as 0) or longest available
5) LCtype: squamous or nearest available, but not adeno. (q = squamous, s = small,
          a = adeno, KI = Kreyberg I, u = undifferentiated)
6) Race: all or nearest available, otherwise by race (wh or w = white, bl or b = black, hi = hispanic
          ch = chinese, jap = japanese, haw = hawaiian, w+o = white + oriental, sca = scandinavian, as = asian)
7) For overlapping studies: principal rather than subsidiary studies
Finally by Age: whole study (coded as 0) if available, otherwise by widest available age group
and then for single sex results (m, f) in preference to combined sex results (c).

Results adjusted for the most potential confounders are then chosen in Sections -1 to -3
and result adjusted for the least confounders in Sections -4 to -6. (Results adjusted for an unknown number
of confounder(s) are coded as 20.)

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 incomplete data
(i.e. were deselected at stage 2). It also lists their significance (yes/no), if known.

I65

Appendix Table I8 - 1

IESLC - Meta-analysis of Current Smoking (vs never smoking), Cigars only
Squamous
Adjusted

REF	NRR	SEX	AGEL	AGEH	RACE	FOL	SQUAMOUS	LOC	START	STTYP	ADJ	DENOM
WYNDE7	19	m	0	0	all	-		KI	NAmer	1977	CC	0	nev any

Appendix Table I8 - 2

IESLC - Meta-analysis of Current Smoking (vs never smoking), Cigars only
Squamous
Adjusted

				Numbers Exposed		Non-exposed			
REF	NRR	SEX	ADJ	Case	Cont	Case	Cont	RR	95.00%CI
WYNDE7	19	m	0	15	82	22	918	7.63 (	3.81- 15.28)
Totals				15	82	22	918		

*prospective study

REF	NRR	SEX	ADJ	Ys	Ws	Qs	Ps
WYNDE7	19	m	0	2.03	7.97	0.00	0.0000

RR data

N	1
NS	1
Wt	7.97
Het Chi	0.00
Het df	0
Het P	N.S.
Fixed RR	7.63
RRl	3.81
RRu	15.28
P	+++
Random RR	7.63
RRl	3.81
RRu	15.28
P	+++

Appendix Table I8 - 3

IESLC - Meta-analysis of Current Smoking (vs never smoking), Cigars only
                            Squamous
                            Adjusted

RR data

            N   1
            NS   1

            Wt   7.97
    Het Chi   0.00
    Het df   0
    Het P   N.S.
 Fixed RR   7.63
         RRl   3.81
         RRu   15.28
         P   +++
 Random RR   7.63
         RRl   3.81
         RRu   15.28
         P   +++

            RR Description:Sex(RR)
            combined   male   female   Total

            N   1   1
            NS   1   1

            Wt   7.97   7.97
    Het Chi   0.00   0.00
    Het df   0   0
    Het P   N.S.   N.S.
 Fixed RR   7.63   7.63
         RRl   3.81   3.81
         RRu   15.28   15.28
         P   +++   +++
 Random RR   7.63   7.63
         RRl   3.81   3.81
         RRu   15.28   15.28
         P   +++   +++
Between Chi
Between df
Between P   N.S.

Appendix Table I8 - 4

IESLC - Meta-analysis of Current Smoking (vs never smoking), Cigars only
Squamous
Unadjusted

REF|	NRR	SEX	AGEL	AGEH	RACE	FOL	SQUAMOUS|	LOC	START	STTYP	ADJ|	DENOM|
WYNDE7	19	m	0	0	all	-		KI	NAmer	1977	CC	0	nev any

Appendix Table I8 - 5

IESLC - Meta-analysis of Current Smoking (vs never smoking), Cigars only
Squamous
Unadjusted

REF	NRR	SEX	ADJ	Numbers Exposed Case	Cont	Non-exposed Case	Cont	RR	95.00%CI
WYNDE7	19	m	0	15	82	22	918	7.63 (	3.81- 15.28)
Totals				15	82	22	918		

*prospective study

REF	NRR	SEX	ADJ	Ys	Ws	Qs	Ps
WYNDE7	19	m	0	2.03	7.97	0.00	0.0000

RR data

N	1
NS	1
Wt	7.97
Het Chi	0.00
Het df	0
Het P	N.S.
Fixed RR	7.63
RRl	3.81
RRu	15.28
P	+++
Random RR	7.63
RRl	3.81
RRu	15.28
P	+++

Appendix Table I8 - 6

IESLC - Meta-analysis of Current Smoking (vs never smoking), Cigars only
Squamous
Unadjusted

RR data

```
            N        1
            NS       1


            Wt       7.97
    Het Chi          0.00
    Het  df             0
    Het  P          N.S.
    Fixed  RR       7.63
            RRl      3.81
            RRu     15.28
            P        +++
    Random RR        7.63
            RRl      3.81
            RRu     15.28
            P        +++
```

RR Description:Sex(RR)

	combined	male	female	Total
N		1		1
NS		1		1
Wt		7.97		7.97
Het Chi		0.00		0.00
Het df		0		0
Het P		N.S.		N.S.
Fixed RR		7.63		7.63
RRl		3.81		3.81
RRu		15.28		15.28
P		+++		+++
Random RR		7.63		7.63
RRl		3.81		3.81
RRu		15.28		15.28
P		+++		+++
Between Chi				
Between df				
Between P				N.S.

Appendix Table I8 - 7

IESLC - Meta-analysis of Current Smoking (vs never smoking), Cigars only
Squamous
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	ABELIN	ABRAHA	AGUDO	AKIBA	ALDERS	AMANDU	AMES	ANDERS	ARCHER	ARMADA	ARMSTR	AUSTIN	AUVINE	AXELSO	AXELSS	BAND
	BARBON	BECHER	BENHAM	BERRIN	BEST	BLOHMK	BLOT1	BLOT2	BLOT3	BLOT4	BOUCHA	BOUCOT	BRESLO	BRETT	BROCKM	BROSS
	BROWN1	BROWN2	BROWN3	BUELL	BUFFLE	BYERS1	BYERS2	CARPEN	CASCO2	CASCOR	CHAN	CHANG	CHATZI	CHEN	CHEN2	CHEN3
	CHIAZZ	CHOI	CHOW	CHYOU	COMSTO	COOKSO	CORREA	DAMBER	DARBY	DAVEYS	DEAN	DEAN2	DEKLER	DESTE2	DESTEF	DOCKER
	DOLL	DOLL2	DORANT	DORGAN	DOSEME	DROSTE	DU	DUNN	EBELIN	ENGELA	ENSTRO	ESAKI	FAN	GAO	GAO2	GARCIA
	GARSHI	GENG	GER	GILLIS	GODLEY	GOLLED	GOODMA	GRAHAM	GREGOR	GSELL	GURSEL	HAENSZ	HAMMO2	HAMMON	HANSEN	HEGMAN
	HENNEK	HINDS	HIRAOK	HIRAY2	HIRAYA	HITOSU	HOLE	HOROWI	HORWIT	HU	HU2	HUANG	HUMBLE	ISHIMA	JAHN	JAIN
	JARUP	JARVHO	JEDRYC	JIANG	JONES	JUSSAW	KAISE2	KAISER	KANELL	KATSOU	KAUFMA	KELLER	KHUDER	KIHARA	KINLEN	KJUUS
	KNEKT	KO	KOHLME	KOO	KOULUM	KREUZE	KREYBE	KUBIK	LAMTH	LAMWK	LAMWK2	LAURIL	LAUSSM	LEI	LEMARC	LETOUR
	LEVIN	LIAW	LICKIN	LIDDEL	LIU	LIU2	LIU3	LIU4	LIU5	LOMBA2	LOMBAR	LUBIN	LUO	MACLEN	MAGNUS	MARSH
	MARSH2	MARTIS	MASTRA	MATOS	MATSUD	MCCONN	MCDUFF	MCLAUG	MIGRAN	MILLER	MILLS	MOLLO	MRFIT	MRFITR	MURATA	MZILEN
	NAM	NOTAN2	NOTANI	NOU	ODRISC	ORMOS	OSANN	OSANN2	PARKIN	PASTOR	PAWLEG	PERNU	PERSH2	PERSHA	PETO	PEZZO2
	PEZZOT	PIKE	PISANI	POFFIJ	POLEDN	PRESCO	QIAO	QIAO2	RACHTA	RADZIK	RANDIG	REN	RESTRE	RIMING	RONCO	ROOTS
	ROTHSC	SAARIK	SADOWS	SANKAR	SCHWA2	SCHWAR	SEGI	SEGI2	SEOW	SHAW	SHIMIZ	SIEMIA	SIMARA	SITAS	SOBUE	SOBUE2
	SPEIZE	SPITZ	STASZE	STAYNE	STOCKS	STOCKW	STUCKE	SUN	SUZUK2	SUZUKI	SVENSS	TANG	TANG2	TAO	TENKAN	TIZZAN
	TOKARS	TOUSEY	TSUGAN	TVERDA	ULMER	VANDER	VEIERO	VUTUC	WAKAI	WALD	WANG	WANG2	WANG3	WANG4	WARSIN	WATSON
	WEIR	WICKLU	WIGLE	WILKIN	WU	WU2	WUNSCH	WUWILL	WYNDE2	WYNDE3	WYNDE4	WYNDE5	WYNDE6	WYNDE8	XIANGZ	XU
	XU2	XU3	XU4	YAMAGU	YONG	YUAN	ZHANG	ZHENG	ZHOU							
3	WYNDER															
5	BENSHL	BOFFET	CEDERL	CPSI	CPSII	DEAN3	DORN	GARDIN	HEIN	JOLY	LANGE	LUBIN2	TULINI			

I72

Appendix Table I8 - 8

IESLC - Meta-analysis of Current Smoking (vs never smoking), Cigars only
Squamous
Potentially overlapping studies

REF	REFGP	PRINC	.	OVERLAP/LINK
WYNDE7	WYNDE6	2		WYNDE5/6/7/8

Appendix Table I9 -

IESLC - Meta-analysis of Ex Smoking, Cigars only
Squamous

This analysis is restricted to results for:
1) Ex smokers of cigars only; and results not by amount smoked
2) Results complete enough for use in metaanalysis

Within each study, results are then selected (in the following order of preference, within each sex) for:
3) DENOM: never smoked anything, (never +1=+low, +2=+long term ex,
          +3=+low+long term ex, +4=+amount unknown, +5=+recent start)
4) Followup period (prospective studies): whole study (coded as 0) or longest available
5) LCtype: squamous or nearest available, but not adeno. (q = squamous, s = small,
          a = adeno, KI = Kreyberg I, u = undifferentiated)
6) Race: all or nearest available, otherwise by race (wh or w = white, bl or b = black, hi = hispanic
          ch = chinese, jap = japanese, haw = hawaiian, w+o = white + oriental, sca = scandinavian, as = asian)
7) For overlapping studies: principal rather than subsidiary studies
Finally by Age: whole study (coded as 0) if available, otherwise by widest available age group
and then for single sex results (m, f) in preference to combined sex results (c).

Results adjusted for the most potential confounders are then chosen in Sections -1 to -3
and result adjusted for the least confounders in Sections -4 to -6. (Results adjusted for an unknown number
of confounder(s) are coded as 20.)

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 incomplete data
(i.e. were deselected at stage 2). It also lists their significance (yes/no), if known.

Appendix Table I9 - 1

IESLC - Meta-analysis of Ex Smoking, Cigars only
Squamous
Adjusted

REF		NRR	SEX	AGEL	AGEH	RACE	FOL	SQUAMOUS		LOC	START	STTYP	ADJ		DENOM	
WYNDE7		24	m	0	0	all	–		KI	NAmer	1977	CC	0	nev any	

Appendix Table I9 - 2

IESLC - Meta-analysis of Ex Smoking, Cigars only
Squamous
Adjusted

REF	NRR	SEX	ADJ	Numbers Exposed Case	Cont	Non-exposed Case	Cont	RR	95.00%CI
WYNDE7	24	m	0	6	70	22	918	3.58 (1.40- 9.11)
Totals				6	70	22	918		

*prospective study

REF	NRR	SEX	ADJ	Ys	Ws	Qs	Ps
WYNDE7	24	m	0	1.27	4.40	0.00	0.0075

RR data

```
          N        1
          NS       1


          Wt      4.40
     Het Chi      0.00
     Het  df         0
     Het  P       N.S.
   Fixed  RR      3.58
          RRl     1.40
          RRu     9.11
          P        ++
  Random  RR      3.58
          RRl     1.40
          RRu     9.11
          P        ++
```

Appendix Table I9 - 3

IESLC - Meta-analysis of Ex Smoking, Cigars only
Squamous
Adjusted

RR data

```
            N        1
           NS        1


           Wt     4.40
   Het Chi     0.00
   Het  df        0
   Het  P      N.S.
 Fixed  RR     3.58
        RRl     1.40
        RRu     9.11
         P       ++
 Random  RR     3.58
         RRl     1.40
         RRu     9.11
          P       ++
```

RR Description:Sex(RR)

	combined	male	female	Total
N		1		1
NS		1		1
Wt		4.40		4.40
Het Chi		0.00		0.00
Het df		0		0
Het P		N.S.		N.S.
Fixed RR		3.58		3.58
RRl		1.40		1.40
RRu		9.11		9.11
P		++		++
Random RR		3.58		3.58
RRl		1.40		1.40
RRu		9.11		9.11
P		++		++
Between Chi				
Between df				
Between P				N.S.

Appendix Table I9 - 4

IESLC - Meta-analysis of Ex Smoking, Cigars only
Squamous
Unadjusted

REF	NRR	SEX	AGEL	AGEH	RACE	FOL	SQUAMOUS	LOC	START	STTYP	ADJ	DENOM
WYNDE7	24	m	0	0	all	-		KI	NAmer	1977	CC	0	nev any

Appendix Table I9 - 5

IESLC - Meta-analysis of Ex Smoking, Cigars only
Squamous
Unadjusted

REF	NRR	SEX	ADJ	Numbers Exposed Case	Cont	Non-exposed Case	Cont	RR	95.00%CI
WYNDE7	24	m	0	6	70	22	918	3.58 (1.40- 9.11)
Totals				6	70	22	918		

*prospective study

REF	NRR	SEX	ADJ	Ys	Ws	Qs	Ps
WYNDE7	24	m	0	1.27	4.40	0.00	0.0075

RR data

N	1
NS	1
Wt	4.40
Het Chi	0.00
Het df	0
Het P	N.S.
Fixed RR	3.58
RRl	1.40
RRu	9.11
P	++
Random RR	3.58
RRl	1.40
RRu	9.11
P	++

Appendix Table I9 - 6

IESLC - Meta-analysis of Ex Smoking, Cigars only
Squamous
Unadjusted

RR data

```
            N        1
            NS       1


            Wt       4.40
    Het Chi          0.00
    Het  df             0
    Het  P          N.S.
  Fixed  RR         3.58
           RRl      1.40
           RRu      9.11
            P         ++
  Random  RR        3.58
           RRl      1.40
           RRu      9.11
            P         ++
```

RR Description:Sex(RR)

	combined	male	female	Total
N		1		1
NS		1		1
Wt		4.40		4.40
Het Chi		0.00		0.00
Het df		0		0
Het P		N.S.		N.S.
Fixed RR		3.58		3.58
RRl		1.40		1.40
RRu		9.11		9.11
P		++		++
Random RR		3.58		3.58
RRl		1.40		1.40
RRu		9.11		9.11
P		++		++
Between Chi				
Between df				
Between P				N.S.

Appendix Table I9 - 7

IESLC - Meta-analysis of Ex Smoking, Cigars only
Squamous
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	ABELIN	ABRAHA	AGUDO	AKIBA	ALDERS	AMANDU	AMES	ANDERS	ARCHER	ARMADA	ARMSTR	AUSTIN	AUVINE	AXELSO	AXELSS	BAND
	BARBON	BECHER	BENHAM	BENSHL	BERRIN	BEST	BLOHMK	BLOT1	BLOT2	BLOT3	BLOT4	BOUCHA	BOUCOT	BRESLO	BRETT	BROCKM
	BROSS	BROWN1	BROWN2	BROWN3	BUELL	BUFFLE	BYERS1	BYERS2	CARPEN	CASCO2	CASCOR	CEDERL	CHAN	CHANG	CHATZI	CHEN
	CHEN2	CHEN3	CHIAZZ	CHOI	CHOW	CHYOU	COMSTO	COOKSO	CORREA	CPSI	CPSII	DAMBER	DARBY	DAVEYS	DEAN	DEAN2
	DEAN3	DEKLER	DESTE2	DESTEF	DOCKER	DOLL	DOLL2	DORANT	DORGAN	DOSEME	DROSTE	DU	DUNN	EBELIN	ENGELA	ENSTRO
	ESAKI	FAN	GAO	GAO2	GARCIA	GARDIN	GARSHI	GENG	GER	GILLIS	GODLEY	GOLLED	GOODMA	GRAHAM	GREGOR	GSELL
	GURSEL	HAENSZ	HAMMO2	HAMMON	HANSEN	HEGMAN	HEIN	HENNEK	HINDS	HIRAOK	HIRAY2	HIRAYA	HITOSU	HOLE	HOROWI	HORWIT
	HU	HU2	HUANG	HUMBLE	ISHIMA	JAHN	JAIN	JARUP	JARVHO	JEDRYC	JIANG	JONES	JUSSAW	KAISE2	KAISER	KANELL
	KATSOU	KAUFMA	KELLER	KHUDER	KIHARA	KINLEN	KJUUS	KNEKT	KO	KOHLME	LIAW	LICKIN	LIDDEL	LIU	LIU2	LIU3	LIU4
	LAMWK	LAMWK2	LANGE	LAURIL	LAUSSM	LEI	LEMARC	LETOUR	LEVIN	LIAW	LICKIN	LIDDEL	LIU	LIU2	LIU3	LIU4
	LIU5	LOMBA2	LOMBAR	LUBIN	LUO	MACLEN	MAGNUS	MARSH	MARSH2	MARTIS	MASTRA	MATOS	MATSUD	MCCONN	MCDUFF	MCLAUG
	MIGRAN	MILLER	MILLS	MOLLO	MRFIT	MRFITR	MURATA	MZILEN	NAM	NOTAN2	NOTANI	NOU	ODRISC	ORMOS	OSANN	OSANN2
	PARKIN	PASTOR	PAWLEG	PERNU	PERSH2	PERSHA	PETO	PEZZO2	PEZZOT	PIKE	PISANI	POFFIJ	POLEDN	PRESCO	QIAO	QIAO2
	RACHTA	RADZIK	RANDIG	REN	RESTRE	RIMING	RONCO	ROOTS	ROTHSC	SAARIK	SADOWS	SANKAR	SCHWA2	SCHWAR	SEGI	SEGI2
	SEOW	SHAW	SHIMIZ	SIEMIA	SIMARA	SITAS	SOBUE	SOBUE2	SPEIZE	SPITZ	STASZE	STAYNE	STOCKS	STOCKW	STUCKE	SUN
	SUZUK2	SUZUKI	SVENSS	TANG	TANG2	TAO	TENKAN	TIZZAN	TOKARS	TOUSEY	TSUGAN	TULINI	TVERDA	ULMER	VANDER	VEIERO
	VUTUC	WAKAI	WALD	WANG	WANG2	WANG3	WANG4	WARSIN	WATSON	WEIR	WICKLU	WIGLE	WILKIN	WU	WU2	WUNSCH
	WUWILL	WYNDE2	WYNDE3	WYNDE4	WYNDE5	WYNDE6	WYNDE8	WYNDER	XIANGZ	XU	XU2	XU3	XU4	YAMAGU	YONG	YUAN
	ZHANG	ZHENG	ZHOU													
5	BOFFET	DORN	JOLY	LUBIN2												

Appendix Table I9 - 8

IESLC - Meta-analysis of Ex Smoking, Cigars only
Squamous
Potentially overlapping studies

REF│ REFGP│PRINC│.   OVERLAP/LINK│

WYNDE7 WYNDE6   2   WYNDE5/6/7/8