



World Database of Happiness

Correlational Findings

© on data collected: Ruut Veenhoven, Erasmus University Rotterdam

Findings on Happiness & BODY

Correlate Code: B 3

Classification of Findings		Number of Studies on this Subject
<i>Correlate Code</i>	<i>Correlate Name</i>	
B 3	BODY	0
B 3.1	Physical development	10
B 3.1.1	Earlier body characteristics	26
B 3.1.2	Change in body	0
B 3.1.3	Current stage of physical maturation	0
B 3.1.3.1	Menarche	0
B 3.1.3.2	Menopause	0
B 3.2	Current morphological characteristics	2
B 3.2.1	Length	4
B 3.2.2	Strength	1
B 3.2.3	Weight	12
B 3.3	Current motorial characteristics	0
B 3.3.2	Right/left handed	0
B 3.5	Current physical states	1
B 3.5.1	Menstruating	1
B 3.5.2	Pregnant	7
B 3.5.3	Blood-pressure	1
B 3.5.4	Tension	1
B 3.1.4	Later bodily characteristics	0

- Appendix 1: Happiness queries used
Appendix 2: Statistics used
Appendix 3: About the World Database of Happiness
Appendix 4: Further Findings in the World Database of Happiness
Appendix 5: Related Topics

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World Database of Happiness. Internet: www.eur.nl/fsw/research/happiness
Erasmus University Rotterdam, 2003, Netherlands

Study	VENTE 1997	<i>Page in Report:</i>	352,354
<i>Reported in:</i>	Ventegodt, S. Livskvalitet og omstændigheder tidligt i livet(The quality of Life and Factors in Forskningscenter for Livskvalitet , Forskningscentrets Forlag, København, Denmark, ISBN 8790190130		
<i>Population:</i>	31-33 aged, born at the university hospital, Denmark, 1993		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	36%		
<i>N:</i>	4626		

Measured Correlate

Class: Physical development Code: B 3.1

Measurement: (1)the infant's muscle tone, day1:
 1a: clearly reduced, all extremities
 1b: clearly reduced, arms or legs
 1c: suspiciously reduced, all extremities
 1d: suspiciously reduced, arms or legs
 1e: side differences
 1f: normal
 1g: increased, arms or legs
 1h: increased all extremities
 (2)the infant's muscle tone, day 5:
 2a: clearly reduced, all extremities
 2b: clearly reduced, arms or legs
 2c: suspiciously reduced, all extremities
 2d: suspiciously reduced, arms or legs
 2e: side differences
 2f: normal
 2g: increased, arms or legs
 2h: increased all extremities

Measured Values: N1 all:4235, %:1a:0,7, 1 b:0,4, 1c:2,9, 1d:1,7, 1e:0,5, 1f:79,5, 1g:3,8,
 1h:10,4
 N2 all:4135, %:2a:1,8, 2b:1,1, 2c:8,5, 2d:5,1, 2e:0,5, 2f:80,9, 2g:1,0,
 2h:1,0

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>	
A-AOL/m/sq/v/5/a	DMt=	day 1	day 5
		1a: Mt=7.74	2a: 7.54
		1b: Mt=8.24	2b: 7.61
		1c: Mt=7.56	2c: 7.78
		1d: Mt=7.68	2d: 7.80
		1e: Mt=7.13	2e: 7.14

		1f: Mt=7.74	2f: 7.73
		1g: Mt=7.84	2g: 8.09
		1h: Mt=7.68	2h: 7.26
O-HL/c/sq/v/5/h	DMt=	day 1	day 5
		1a: Mt=6.78	2a: 6.93
		1b: Mt=7.35	2b: 7.21
		1c: Mt=6.83	2c: 7.01
		1d: Mt=6.99	2d: 7.14
		1e: Mt=7.00	2e: 6.43
		1f: Mt=7.04	2f: 7.01
		1g: Mt=7.04	2g: 7.09
		1h: Mt=6.85	2h: 6.86
O-SLu/c/sq/v/5/e	DMt=	day 1	day 5
		1a: Mt=7.26	2a: 7.23
		1b: Mt=8.09	2b: 7.68
		1c: Mt=6.99	2c: 7.49
		1d: Mt=7.30	2d: 7.38
		1e: Mt=7.00	2e: 6.66
		1f: Mt=7.44	2f: 7.41
		1g: Mt=7.38	2g: 7.61
		1h: Mt=7.34	2h: 6.98

Study	VENTE 1997	<i>Page in Report:</i>	348,350
<i>Reported in:</i>	Ventegodt, S. Livskvalitet og omstændigheder tidligt i livet(The quality of Life and Factors in Forskningscenter for Livskvalitet , Forskningscentrets Forlag, København, Denmark, ISBN 8790190130		
<i>Population:</i>	31-33 aged, born at the university hospital, Denmark, 1993		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	36%		
<i>N:</i>	4626		

Measured Correlate

Class: Physical development Code: B 3.1

Measurement: (1)the infant's spontaneous activity, day 1
 1a: no activity
 1b: all extremities lively
 1c: all extremities slow movement
 1d: all extremities moving at times
 1e: arms or legs lively
 1f: arms or legs moving at times
 (2)the infant's spontaneous activity, day 5
 2a: no activity
 2b: all extremities lively movement
 2c: all extremities slow movement
 2d: all extrities moving at times
 2e: arms or legs lively
 2f: arms or legs moving at times

Measured Values: N 1 all:4183, %:1a:0,2, 1 b:44,8, 1c:53,0, 1d:1,2, 1e:0,2, f:0,1
 N2: all:4075, %:2a:0,1, 2b:60,9, 2c:37,5, 2d:1,2, 2e:0,2, 2f:0,1

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a		day 1 day 5
		1a: Mt=6.50 2a: 8.50
		1b: Mt=7.71 2b: 7.69
		1c: Mt=7.75 2c: 7.76
		1d: Mt=7.60 2d: 7.61
		1e: Mt=8.21 2e: 8.25
		1f: Mt=8.13 2f: 9.16

O-HL/c/sq/v/5/h	day1	day 5
	1a: Mt=6.75	2a: 8.00
	1b: Mt=7.04	2b: 6.99
	1c: Mt=6.99	2c: 7.06
	1d: Mt=6.75	2d: 6.65
	1e: Mt=7.50	2e: 7.50
	1f: Mt=7.50	2f: 8.34
O-SLu/c/sq/v/5/e	day 1	day 5
	1a: Mt=6.50	2a: 8.00
	1b: Mt=7.43	2b: 7.34
	1c: Mt=7.39	2c: 7.51
	1d: Mt=6.75	2d: 7.45
	1e: Mt=7.86	2e: 8.00
	1f: Mt=6.88	2f: 9.16

Study	VENTE 1997	<i>Page in Report:</i>	356,358
<i>Reported in:</i>	Ventegodt, S. Livskvalitet og omstændigheder tidligt i livet(The quality of Life and Factors in Forskningscenter for Livskvalitet , Forskningscentrets Forlag, København, Denmark, ISBN 8790190130		
<i>Population:</i>	31-33 aged, born at the university hospital, Denmark, 1993		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	36%		
<i>N:</i>	4626		

Measured Correlate

Class: Physical development Code: B 3.1

Measurement: (1) the infant's eyes day 1
 1a: retinal bleeding
 1b: coordinated
 1c: uncoordinated
 1d: congenital anomaly
 1e: nystagmus
 1f: subconjunctival bleeding
 1g: conjunctivitis
 1h: seen by eye doctor with pathological findings(omitting 1a and 1b)
 1i: seen by the eye doctor with normal findings
 (2) the infant's eyes, day 5
 2a: retinal bleeding
 2b: coordinated
 2c: uncoordinated
 2d: congenital anomaly
 2e: nystagmus
 2f: subconjunctival bleeding
 2g: conjunctivitis
 2h: seen by eye doctor with pathological findings(omitting 1a and 1b)
 2i: seen by the eye doctor with normal findings

Measured Values: N 1 all:4020, %:1a:0,1, 1b:87,1, 1c:5,4, 1d:0,1, 1e:3,0, 1f:1,5, 1g:2,0, 1h:0,2, 1i:0,6
 N 2 all:4325, %:2a:0,2, 2b:85,4, 2c:4,5, 2d:0,4, 2e:0,8, 2f:3,7, 2g:1,7, 2h:0,8, 2i:2,5

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>	
A-AOL/m/sq/v/5/a	DMt=	day 1	day 5
		1a: Mt=10.0	2a: 7.50
		1b: Mt=7.73	2b: 7.73
		1c: Mt=7.86	2c: 7.73
		1d: Mt=6.25	2d: 7.98
		1e: Mt=7.86	2e: 7.58
		1f: Mt=7.59	2f: 7.54
		1g: Mt=7.91	2g: 7.68
		1h: Mt=7.78	2h: 7.91
		1i: Mt=7.60	2i: 7.90
O-HL/c/sq/v/5/h	DMt=	day 1	day 5
		1a: Mt=9.38	2a: 7.19
		1b: Mt=7.03	2b: 7.03
		1c: Mt=7.08	2c: 7.05
		1d: Mt=7.09	2d: 7.35
		1e: Mt=7.14	2e: 6.60
		1f: Mt=6.96	2f: 6.91
		1g: Mt=7.03	2g: 6.96
		1h: Mt=7.78	2h: 6.95
		1i: Mt=6.46	2i: 7.29
O-SLu/c/sq/v/5/e	DMt=	day 1	day 5
		1a: Mt=9.38	2a: 7.50
		1b: Mt=7.40	2b: 7.43
		1c: Mt=7.63	2c: 7.46
		1d: Mt=6.66	2d: 8.13
		1e: Mt=7.54	2e: 7.09
		1f: Mt=7.29	2f: 7.19
		1g: Mt=7.50	2g: 7.46
		1h: Mt=7.78	2h: 7.85
		1i: Mt=7.19	2i: 7.48

Study	VENTE 1997	<i>Page in Report:</i>	360,362
<i>Reported in:</i>	Ventegodt, S. Livskvalitet og omstændigheder tidligt I livet(The quality of Life and Factors in Forskningscenter for Livskvalitet , Forskningscentrets Forlag, København, Denmark, ISBN 8790190130		
<i>Population:</i>	31-33 aged, born at the university hospital, Denmark, 1993		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	36%		
<i>N:</i>	4626		

Measured Correlate

<i>Class:</i>	Physical development Code: B 3.1
<i>Measurement:</i>	(1)sucking reflex, day 1 1a: both lacking 1b: both weak 1c: both normal 1d: right side facial paralysis 1e: left side facial paralysis (2)sucking reflex, day 5 2a: both lacking 2b: both weak 2c: both normal 2d: right side facial paralysis 2e: left side facial paralysis
<i>Measured Values:</i>	N 1 all:4195, %:1a:34,2, 1b:14,3, 1c:50,8, 1d:0,4, 1e:0,2 N 2 all:4103, %:2a:7,7, 2b:9,0, 2c:82,9, 2d:0,2, 2e:0,1
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a	day 1	day 5
	1a: Mt=7.78	2a: 7.86
	1b: Mt=7.66	2b: 7.74
	1c: Mt=7.73	2c: 7.71
	1d: Mt=7.50	2d: 6.95
	1e: Mt=7.91	2e: 8.34
O-HL/c/sq/v/5/h	day 1	day 5
	1a: Mt=7.08	2a: 7.04
	1b: Mt=6.93	2b: 6.98
	1c: Mt=7.01	2c: 7.03
	1d: Mt=7.34	2d: 7.23
	1e: Mt=6.43	2e: 6.08

O-SLu/c/sq/v/5/e

day 1	day 5
1a: Mt=7.43	2a: 7.60
1b: Mt=7.33	2b: 7.38
1c: Mt=7.43	2c: 7.40
1d: Mt=7.50	2d: 6.95
1e: Mt=7.50	2e: 7.50

Study	VENTE 1997	<i>Page in Report:</i>	364,366
<i>Reported in:</i>	Ventegodt, S. Livskvalitet og omstændigheder tidligt i livet(The quality of Life and Factors in Forskningscenter for Livskvalitet , Forskningscentrets Forlag, København, Denmark, ISBN 8790190130		
<i>Population:</i>	31-33 aged, born at the university hospital, Denmark, 1993		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	36%		
<i>N:</i>	4626		

Measured Correlate

<i>Class:</i>	Physical development Code: B 3.1
<i>Measurement:</i>	(a) the infant's sucking, day 1 1a: none 2a: weak 3a: normal (b) the infant's sucking, day 5 1b: none 2b: weak 3b: normal
<i>Measured Values:</i>	N a all:4186, %:1a:3,3, 2a:13,4, 3a:83,3 N b all:4090, %:1b:0,5, 2b:4,0, 3b:95,5
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>	
A-AOL/m/sq/v/5/a	DMt=	day 1 1a: Ms=7.75 2a: Ms=7.80 3a: Ms=7.73	day 5 1b: 7.50 2b: 7.83 3b: 7.71
O-HL/c/sq/v/5/h	DMt=	day 1 1a: Mt=6.85 2a: Mt=7.06 3a: Mt=7.01	day 5 1b: 7.60 2b: 6.81 3b: 7.04
O-SLu/c/sq/v/5/e	DMt=	day 1 1a: Mt=7.43 2a: Mt=7.49 3a: Mt=7.40	day 5 1b: 7.16 2b: 7.35 3b: 7.41

Study	VENTE 1997	<i>Page in Report:</i>	372,578
<i>Reported in:</i>	Ventegodt, S. Livskvalitet og omstændigheder tidligt i livet(The quality of Life and Factors in Forskningscenter for Livskvalitet , Forskningscentrets Forlag, København, Denmark, ISBN 8790190130		
<i>Population:</i>	31-33 aged, born at the university hospital, Denmark, 1993		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	36%		
<i>N:</i>	4626		

Measured Correlate

Class: Physical development Code: B 3.1

Measurement:

(1) the infant's plantar reflex, day 1
 1a: no reaction, despite relaxation
 1b: plantar reflex of all toes
 1c: dorsal flexion of hallux(big toe) without other
 1d: spreading of toes without dorsal flexion of hall
 1e: spreading of toes with dorsal flexion of all toes
 1f: spreading of toes and dorsal flexion of hall, classic every
 time
 1g: other combinations including side difference
 (2) the infant's plantar reflex, day 5
 2a: no reaction, despite relaxation
 2b: plantar reflex of all toes
 2c: dorsal flexion of hallux(big toe) without other
 2d: spreading of toes without dorsal flexion of hall
 2e: spreading of toes with dorsal flexion of all toes
 2f: spreading of toes and dorsal flexion of hall, classic every
 time
 2g: other combinations including side difference
 (3) the child's plantar reflex at the one-year examination
 3a: no reaction, despite relaxation
 3b: plantar reflex of all toes
 3s: toes spreading without dorsal flexion, right side
 3t: toes spreading, without dorsal flexion, left side
 3u: toes spreading with dorsal flexion, right side
 3v: toe spreading with dorsal flexion, left side
 3w: Babinski, right
 3x: Babinski, left
 3y: Babinski, spreading of other toes, right
 3z: Babinski, spreading of other toes, left

Measured Values: N 1 all:4268, %:1a:0,1, 1b:29,2, 1c:0,2, 1d:55,9, 1e:6,0, 1f:4,9, 1g:1,0
 N 2 all:4140, %:2a:6,2, 2b:30,6, 2c:0,2, 2d:48,4, 2e:5,7, 2f:8,0, 2g:0,9
 N 3 all:3427, %:3a:0,4, 3b:92,3, 3s:0,8, 3t:0,8, 3u:0,5, 3v:0,4, 3w:2,6,
 3x:1,9, 3y:0,2, 3z:0,2

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>		
A-AOL/m/sq/v/5/a	day 1	day 5		
	1a: Ms=9.16	2a: 7.56	one-year	
	1b: Ms=7.80	2b: 7.76	3a: 7.89	
	1c: Ms=7.19	2c: 7.00	3b: 7.75	
	1d: Ms=7.70	2d: 7.71	3s: 7.33	
	1e: Ms=7.53	2e: 7.67	3t: 7.60	
	1f: Ms=7.84	2f: 7.73	3u: 7.04	
	1g: Ms=7.26	2g: 8.16	3v: 8.13	
			3w: 7.68	
			3x: 7.76	
			3y: 8.21	
			3z: 8.75	
	O-HL/c/sq/v/5/h	day 1	day 5	one-year
		1a: Ms=8.75	2a: 6.84	3a: 7.31
1b: Ms=7.05		2b: 7.03	3b: 7.05	
1c: Ms=6.25		2c: 7.00	3s: 6.81	
1d: Ms=6.99		2d: 7.03	3t: 6.93	
1e: Ms=7.04		2e: 7.11	3u: 6.25	
1f: Ms=6.96		2f: 7.09	3v: 8.13	
1g: Ms=6.55		2g: 6.98	3w: 6.81	
			3x: 6.78	
			3y: 6.43	
			3z: 6.56	
O-SLu/c/sq/v/5/e		day 1	day 5	one-year
		1a: Ms=8.75	2a: 7.36	3a: 7.31
		1b: Ms=7.51	2b: 7.46	3b: 7.43
	1c: Ms=6.56	2c: 7.00	3s: 7.08	
	1d: Ms=7.35	2d: 7.39	3t: 7.11	
	1e: Ms=7.30	2e: 7.41	3u: 6.73	
	1f: Ms=7.53	2f: 7.40	3v: 8.34	
	1g: Ms=6.90	2g: 7.76	3w: 7.39	
			3x: 7.16	
			3y: 7.50	
			3z: 8.44	

Study	VENTE 1997	<i>Page in Report:</i>	376,576
<i>Reported in:</i>	Ventegodt, S. Livskvalitet og omstændigheder tidligt i livet(The quality of Life and Factors in Forskningscenter for Livskvalitet , Forskningscentrets Forlag, København, Denmark, ISBN 8790190130		
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<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	36%		
<i>N:</i>	4626		

Measured Correlate

Class: Physical development Code: B 3.1

Measurement: (1) the infant's patellar reflex, day 1
 1a: cannot be elicited despite relaxation
 1b: cannot be elicited, not relaxed
 1c: both normal
 1d: right side exaggerated
 1e: left side exaggerated
 1f: extended, relaxed
 1g: crossed, relaxed
 1h: extended, not relaxed
 1i: crossed, not relaxed
 (2) the infant's patellar reflex, day 5
 2a: cannot be elicited despite relaxation
 2b: cannot be elicited, not relaxed
 2c: both normal
 2d: right side exaggerated
 2e: left side exaggerated
 2f: extended, relaxed
 2g: crossed, relaxed
 2h: extended, not relaxed
 2i: crossed, not relaxed
 (3) the child's patellar reflex at the one-year examination
 3b: cannot elicit, not relaxed
 3c: both normal
 3d: right side exaggerated
 3e: left side exaggerated
 3x: right side extended
 3y: left side extended
 3z: clonus

Measured Values: N 1 all:4290, %:1a:1,5, 1b:1,2, 1c:69,7, 1d:0,2, 1e:0,3, 1f:20,7, 1g:5,2,
 1h:0,9, 1i:0,3
 N 2 all:4155, %:2a:1,1, 2b:0,6, 2c:70,3, 2d:0,2, 2e:0,3, 2f:23,8, 2g:2,5,
 2h:1,0, 2i:0,1
 N 3 all:3603, %:3b:0,6 3c:86,2, 3d:0,2, 3e:0,1, 3x:6,2, 3y:6,7, 3z:0,1

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>	
A-AOL/m/sq/v/5/a	day 1	day 5	
	1a: Ms=7.95	2a: 7.98	one-year
	1b: Ms=7.94	2b: 8.20	3b: 8.00
	1c: Ms=7.70	2c: 7.69	3c: 7.76
	1d: Ms=6.66	2d: 8.25	3d: 6.43
	1e: Ms=8.19	2e: 7.95	3e: 7.50
	1f: Ms=7.80	2f: 7.79	3x: 7.56
	1g: Ms=7.90	2g: 7.99	3y: 7.61
	1h: Ms=7.83	2h: 7.69	3z: 9.16
	1i: Ms=8.13	2i: 8.34	
	O-HL/c/sq/v/5/h	day 1	day 5
1a: Ms=6.94		2a: 6.96	
1b: Ms=7.35		2b: 7.40	3b: 8.00
1c: Ms=6.99		2c: 6.96	3c: 7.04
1d: Ms=6.66		2d: 7.25	3d: 6.08
1e: Ms=7.28		2e: 7.28	3e: 6.88
1f: Ms=7.03		2f: 7.16	3x: 7.00
1g: Ms=7.20		2g: 7.09	3y: 6.98
1h: Ms=7.18		2h: 7.20	3z: 8.34
1i: Ms=7.71		2i: 8.34	
O-SLu/c/sq/v/5/e		day 1	day 5
	1a: Ms=7.46	2a: 7.66	
	1b: Ms=7.70	2b: 8.10	3b: 8.00
	1c: Ms=7.40	2c: 7.35	3c: 7.43
	1d: Ms=6.95	2d: 8.00	3d: 5.71
	1e: Ms=7.28	2e: 7.50	3e: 6.25
	1f: Ms=7.36	2f: 7.55	3x: 7.33
	1g: Ms=7.61	2g: 7.50	3y: 7.39
	1h: Ms=7.24	2h: 7.50	3z: 8.34
	1i: Ms=8.34	2i: 8.34	

Study	VENTE 1997	<i>Page in Report:</i>	392
<i>Reported in:</i>	Ventegodt, S. Livskvalitet og omstændigheder tidligt i livet (The quality of Life and Factors in Forskningscenter for Livskvalitet, Forskningscentrets Forlag, København, Denmark, ISBN 8790190130)		
<i>Population:</i>	31-33 aged, born at the university hospital, Denmark, 1993		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	36%		
<i>N:</i>	4626		

Measured Correlate

<i>Class:</i>	Physical development Code: B 3.1
<i>Measurement:</i>	(1) the infant's moro reflex, day 1 1a: cannot elicit, despite relaxation 1b: cannot elicit, not relaxed 1c: weakly expressed, leg movements alone 1d: weakly expressed, arm movements alone 1e: all extremities moving slightly 1f: normal 1g: atypical (2) the infant's moro reflex, day 5 2a: cannot elicit, despite relaxation 2b: cannot elicit, not relaxed 2c: weakly expressed, leg movements alone 2d: weakly expressed, arm movements alone 2e: all extremities moving slightly 2f: normal 2g: atypical
<i>Measured Values:</i>	N all 1:4209, %: 1a:3,5, 1b:1,9, 1c:0,5, 1d:0,2, 1e:16,3, 1f:70,9, 1g:6,8 N all 2:4078, %: 2a:2,7, 2b:1,9, 2c:0,3, 2d:0,2, 2e:13,0, 2f:80,2, 2g:1,6
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a	day 1 1a: Mt=7.74 1b: Mt=7.54 1c: Mt=7.50 1d: Mt=5.94 1e: Mt=7.75 1f: Mt=7.74 1g: Mt=7.75	day 5 2a: 7.55 2b: 8.09 2c: 9.29 2d: 7.86 2e: 7.71 2f: 7.71 2g: 8.10

O-HL/c/sq/v/5/h	day 1	day 5
	1a: Mt=6.83	2a: 6.79
	1b: Mt=7.19	2b: 6.98
	1c: Mt=6.71	2c: 7.68
	1d: Mt=6.25	2d: 6.79
	1e: Mt=7.01	2e: 7.08
	1f: Mt=7.01	2f: 7.01
	1g: Mt=7.00	2g: 7.14
O-SLu/c/sq/v/5/e	day 1	day 5
	1a: Mt=7.39	2a: 7.05
	1b: Mt=7.50	2b: 7.76
	1c: Mt=6.98	2c: 8.58
	1d: Mt=5.94	2d: 7.50
	1e: Mt=7.43	2e: 7.48
	1f: Mt=7.41	2f: 7.40
	1g: Mt=7.39	2g: 7.65

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<i>Population:</i>	31-33 aged, born at the university hospital, Denmark, 1993		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	36%		
<i>N:</i>	4626		

Measured Correlate

<i>Class:</i>	Physical development Code: B 3.1
<i>Measurement:</i>	(1) other factors, day 1 (2) other factors, day 5 a: crooked mandible, right side b: crooked mandible, left side c: no testes d: hydrocele testes e: valgus f: hip dislocation
<i>Measured Values:</i>	N 1 all:460, %:1a:30, 1b:22, 1c:11, 1d:15, 1e:18, 1f:4 N 2 all:469, %:2a:29, 2b:21, 2c:13, 2d:16, 2e:17, 2f:5
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a	day 1	day 5
	1a: Mt=7.90	2a: 7.93
	1b: Mt=7.65	2b: 7.76
	1c: Mt=7.84	2c: 7.71
	1d: Mt=7.86	2d: 7.79
	1e: Mt=7.71	2e: 7.66
	1f: Mt=8.29	2f: 7.50
O-HL/c/sq/v/5/h	1a: Mt=7.14	2a: 7.23
	1b: Mt=7.05	2b: 7.16
	1c: Mt=7.01	2c: 7.04
	1d: Mt=6.75	2d: 6.85
	1e: Mt=7.01	2e: 6.90
	1f: Mt=7.76	2f: 7.73

O-SLu/c/sq/v/5/e

1a: Mt=7.46	2a: 7.55
1b: Mt=7.23	2b: 7.30
1c: Mt=7.45	2c: 7.50
1d: Mt=7.33	2d: 7.28
1e: Mt=7.44	2e: 7.28
1f: Mt=7.50	2f: 7.39

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<i>Population:</i>	31-33 aged, born at the university hospital, Denmark, 1993		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	36%		
<i>N:</i>	4626		

Measured Correlate

<i>Class:</i>	Physical development Code: B 3.1
<i>Measurement:</i>	the infant's hearing reflexes, day 5 a: both sides, no reaction b: both sides, some reaction c: both sides, great reaction d: right ear, no reaction e: right ear, some reaction f: left ear, no reaction g: left ear, some reaction
<i>Measured Values:</i>	N all:3949, %:a:21,7, b:70,5, c:1,2, d:1,3, e:1,5, f:0,2, g:3,5
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a		a: Mt=7.71 b: Mt=7.74 c: Mt=7.50 d: Mt=7.98 e: Mt=7.41 f: Mt=6.56 g: Mt=7.68
O-HL/c/sq/v/5/h		a: Mt=7.00 b: Mt=7.05 c: Mt=6.30 d: Mt=7.03 e: Mt=6.73 f: Mt=5.00 g: Mt=7.09

O-SLu/c/sq/v/5/e

- a: Mt=7.38
- b: Mt=7.44
- c: Mt=7.01
- d: Mt=7.36
- e: Mt=6.80
- f: Mt=5.63
- g: Mt=7.38

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<i>Population:</i>	31-33 aged, born at the university hospital, Denmark, 1993		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	36%		
<i>N:</i>	4626		

Measured Correlate

<i>Class:</i>	Earlier body characteristics Code: B 3.1.1
<i>Measurement:</i>	the infant's pulse and respiration a: nothing abnormal b: normal heart action and tachypnea c: tachypnea, normal respiration d: bradypnea, normal respiration e: tachycardia and tachypnea f: tachycardia and bradypnea
<i>Measured Values:</i>	N all: 1673, %:a:49, b:27,6, c:6,2, d:6,9, e:8,1, f:2,2
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a		a: Mt=7.70 b: ms=7.71 c: Mt=7.91 d: Mt=7.85 e: Mt=7.83 f: Mt=7.91
O-HL/c/sq/v/5/h		a: Mt=7.01 b: Mt=6.96 c: Mt=6.98 d: Mt=6.99 e: Mt=6.93 f: Mt=7.29
O-SLu/c/sq/v/5/e		a: Mt=7.39 b: Mt=7.43 c: Mt=7.55 d: Mt=7.48 e: Mt=7.38 f: Mt=7.29

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<i>Population:</i>	31-33 aged, born at the university hospital, Denmark, 1993		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	36%		
<i>N:</i>	4626		

Measured Correlate

<i>Class:</i>	Earlier body characteristics Code: B 3.1.1
<i>Measurement:</i>	condition of the placenta at birth a: white infarct b: grossly normal c: placenta previa marginalis d: circumvallate placenta e: depression due to coagulation in the placenta f: blood vessel in the membrane g: microscopic diagnosis of placenta stated h: other
<i>Measured Values:</i>	N all:4491, %:a:12,3, b:70,5, c:9,4, d:2,2, e:0,6, f:1,2, g:1,7, h:2,1
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a	DMt=	a: Mt=7.73 b: Mt=7.73 c: Mt=7.79 d: Mt=7.53 e: Mt=8.36 f: Mt=7.78 g: Mt=7.46 h: Mt=7.39
O-HL/c/sq/v/5/h	DMt=	a: Mt=7.05 b: Mt=7.00 c: Mt=7.09 d: Mt=6.93 e: Mt=7.79 f: Mt=6.95 g: Mt=6.89 h: Mt=7.08

O-SLu/c/sq/v/5/e	DMt=	a: Mt=7.38
		b: Mt=7.41
		c: Mt=7.44
		d: Mt=7.03
		e: Mt=7.69
		f: Mt=7.18
		g: Mt=7.56
		h: Mt=7.20

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<i>Population:</i>	31-33 aged, born at the university hospital, Denmark, 1993		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	36%		
<i>N:</i>	4626		

Measured Correlate

<i>Class:</i>	Earlier body characteristics Code: B 3.1.1
<i>Measurement:</i>	Infant's subcutaneous fat layer at day 1 1: thin subcutaneous fat layer 2: normal subcutaneous fat layer 3: thick subcutaneous level
<i>Measured Values:</i>	N all:4328, %:1:18,1, 2:67,2, 3:14,7
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a	r=-.01 ns	1: Mt=7.76 2: Mt=7.73 3: Mt=7.68
O-HL/c/sq/v/5/h	r=+.01 ns	1: Mt=6.93 2: Mt=7.05 3: Mt=6.96
O-SLu/c/sq/v/5/e	r=-.00 ns	1: Mt=7.40 2: Mt=7.40 3: Mt=7.38

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<i>Population:</i>	31-33 aged, born at the university hospital, Denmark, 1993		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	36%		
<i>N:</i>	4626		

Measured Correlate

<i>Class:</i>	Earlier body characteristics Code: B 3.1.1
<i>Measurement:</i>	the child's condition at birth 1: living, crying within 1 minute 2: living, mildly affected (cyanotic, sluggish, tonus preserved) 3: living, heavily affected (pale and limp)
<i>Measured Values:</i>	N all:4334, %1:91,5, 2:5,5, 3:3,0
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a	r=-.00 ns	1: Mt=7.73 2: Mt=7.89 3: Mt=7.53
O-HL/c/sq/v/5/h	r=+.00 ns	1: Mt=7.00 2: Mt=7.09 3: Mt=6.98
O-SLu/c/sq/v/5/e	r=-.00 ns	1: Mt=7.40 2: Mt=7.51 3: Mt=7.29

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<i>Population:</i>	31-33 aged, born at the university hospital, Denmark, 1993		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	36%		
<i>N:</i>	4626		

Measured Correlate

Class: Earlier body characteristics Code: B 3.1.1

Measurement: the child's weight at birth
 1: under 1550 g
 2: 1550-2000 g
 3: 2050-2500 g
 4: 2550-3000 g
 5: 3050-3500 g
 6: 3550-4000 g
 7: 4050-4500 g
 8: 4550-5000 g
 9: over 5000 g

Measured Values: N all:4354 %:1:0,9, 2:2,9, 3:7,6, 4:23,0, 5:37,2, 6:22,1, 7:5,3, 8:0,8,
 9:0,2

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a		1: Mt=7.80 2: Mt=7.54 3: Mt=7.78 4: Mt=7.80 5: Mt=7.75 6: Mt=7.59 7: Mt=7.74 8: Mt=7.91 9: Mt=8.21

O-HL/c/sq/v/5/h

1: Mt=7.08
2: Mt=6.88
3: Mt=7.15
4: Mt=7.00
5: Mt=7.05
6: Mt=6.93
7: Mt=6.94
8: Mt=7.29
9: Mt=7.86

O-SLu/c/sq/v/5/e

1: Mt=7.44
2: Mt=7.44
3: Mt=7.56
4: Mt=7.43
5: Mt=7.43
6: Mt=7.24
7: Mt=7.53
8: Mt=7.43
9: Mt=7.86

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<i>Population:</i>	31-33 aged, born at the university hospital, Denmark, 1993		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	36%		
<i>N:</i>	4626		

Measured Correlate

<i>Class:</i>	Earlier body characteristics Code: B 3.1.1
<i>Measurement:</i>	the child's ABO-type a: 0 without sensitization b: A without sensitization c: B without sensitization d: AB without sensitization e: A with sensitization f: B with sensitization g: transfusion because of jaundice without known cause
<i>Measured Values:</i>	N all:1873, %:a:40,8, b:40,7, c:9,9, d:4,5, e:1,7, f:0,4, g:2,0
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a		a: Mt=7.81 b: Mt=7.61 c: Mt=7.84 d: Mt=7.76 e: Mt=7.83 f: Mt=8.13 g: Mt=8.35
O-HL/c/sq/v/5/h		1: Mt=7.14 2: Mt=6.91 3: Mt=7.08 4: Mt=7.11 5: Mt=7.34 6: Mt=7.50 7: Mt=7.30

O-SLu/c/sq/v/5/e

- 1: Mt=7.48
- 2: Mt=7.36
- 3: Mt=7.58
- 4: Mt=7.14
- 5: Mt=7.83
- 6: Mt=7.50
- 7: Mt=7.96

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<i>Population:</i>	31-33 aged, born at the university hospital, Denmark, 1993		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	36%		
<i>N:</i>	4626		

Measured Correlate

<i>Class:</i>	Earlier body characteristics Code: B 3.1.1
<i>Measurement:</i>	congenital malformations in siblings a: unknown b: skin c: respiratory apparatus d: cardio-vascular system e: gastro-intestinal system f: urogenital system g: central nervous system h: skeletal-muscular system i: endocrine glands j: other
<i>Measured Values:</i>	Na:4169, b:4, c:8, d:39, e:8, f:5, g:89, h:19, i:4, j:12
<i>Error Estimates:</i>	
<i>Remarks:</i>	only absolute frequencies are given

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a	a: Mt=7.73 b: Mt=6.25 c: Mt=9.06 d: Mt=7.56 e: Mt=8.75 f: Mt=8.50 g: Mt=7.75 h: Mt=8.69 i: Mt=5.63 j: Mt=6.66	only absolute frequencies are given

O-HL/c/sq/v/5/h

a: Mt=7.03
b: Mt=5.63
c: Mt=8.13
d: Mt=7.05
e: Mt=7.50
f: Mt=7.50
g: Mt=6.69
h: Mt=8.03
i: Mt=5.00
j: Mt=6.88

O-SLu/c/sq/v/5/e

a: Mt=7.41
b: Mt=5.00
c: Mt=9.06
d: Mt=7.05
e: Mt=8.75
f: Mt=9.00
g: Mt=6.91
h: Mt=8.29
i: Mt=5.00
j: Mt=6.25

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<i>Population:</i>	31-33 aged, born at the university hospital, Denmark, 1993		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	36%		
<i>N:</i>	4626		

Measured Correlate

Class: Earlier body characteristics Code: B 3.1.1

Measurement: the infant's highest bilirubin value in mg percentages:
 1: under 5
 2: 2-10
 3: 10-15
 4: 15-20
 5: 20-25
 6: 25-35
 7: over 35

Measured Values: N all:1418, %:1;5,6, 2:16, 3:34,4, 4:26,1, 5:14,2, 6:3,4, 7:0,4

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a	r=+.02 ns	1: Mt=7.73 2: Mt=7.84 3: Mt=7.75 4: Mt=7.80 5: Mt=7.75 6: Mt=8.13 7: Mt=8.75
O-HL/c/sq/v/5/h	r=-.02 ns	1: Mt=7.31 2: Mt=7.08 3: Mt=7.15 4: Mt=7.05 5: Mt=6.86 6: Mt=7.50 7: Mt=7.91

O-SLu/c/sq/v/5/e	r=+.02	ns	1: Mt=7.54
			2: Mt=7.46
			3: Mt=7.44
			4: Mt=7.53
			5: Mt=7.45
			6: Mt=7.86
			7: Mt=8.75

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<i>Population:</i>	31-33 aged, born at the university hospital, Denmark, 1993		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	36%		
<i>N:</i>	4626		

Measured Correlate

<i>Class:</i>	Earlier body characteristics Code: B 3.1.1
<i>Measurement:</i>	the child's achilles reflex at the one-year examination a: cannot elicit, despite relaxation b: cannot elicit, not relaxed c: both normal d: right side exaggerated e: right side extended f: left side extended g: clonus
<i>Measured Values:</i>	N all:3399, %:a:0,2, b:0,9, c:95,3, d:0,1, e:1,5, f:1,6, g:0,4
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a		a: Mt=7.86 b: Mt=7.98 c: Mt=7.75 d: Mt=5.00 e: Mt=7.70 f: Mt=7.73 g: Mt=7.29
O-HL/c/sq/v/5/h		a: Mt=7.14 b: Mt=7.11 c: Mt=7.05 d: Mt=5.00 e: Mt=6.96 f: Mt=7.00 g: Mt=7.29

O-SLu/c/sq/v/5/e

- a: Mt=6.79
- b: Mt=7.81
- c: Mt=7.41
- d: Mt=4.16
- e: Mt=7.50
- f: Mt=7.50
- g: Mt=6.46

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<i>Population:</i>	31-33 aged, born at the university hospital, Denmark, 1993		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	36%		
<i>N:</i>	4626		

Measured Correlate

<i>Class:</i>	Earlier body characteristics Code: B 3.1.1
<i>Measurement:</i>	the child's biceps reflex at the one-year examination a: cannot elicit, despite relaxation b: cannot elicit, not relaxed c: both normal d: right lively e: left lively f: both lively
<i>Measured Values:</i>	N all:3289, a:0,2, b:1,0, c:97,8, d:0,3, e:0,3, f:0,4
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

Happiness Query	Statistics	Remarks
A-AOL/m/sq/v/5/a		a: Mt=8.00 b: Mt=7.43 c: Mt=7.75 d: Mt=7.50 e: Mt=7.50 f: Mt=7.89
O-HL/c/sq/v/5/h		a: Mt=6.00 b: Mt=6.91 c: Mt=7.03 d: Mt=7.28 e: Mt=7.50 f: Mt=7.50
O-SLu/c/sq/v/5/e		a: Mt=8.00 b: Mt=7.20 c: Mt=7.41 d: Mt=7.50 e: Mt=7.50 f: Mt=8.28

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<i>Reported in:</i>	Ventegodt, S. Livskvalitet og omstændigheder tidligt i livet(The quality of Life and Factors in Forskningscenter for Livskvalitet , Forskningscentrets Forlag, København, Denmark, ISBN 8790190130		
<i>Population:</i>	31-33 aged, born at the university hospital, Denmark, 1993		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	36%		
<i>N:</i>	4626		

Measured Correlate

Class: Earlier body characteristics Code: B 3.1.1

Measurement: the child's acromioclavicle reflex at the one-year examination
 a: cannot elicit, despite relaxation
 b: cannot elicit, not relaxed
 c: both normal
 d: right lacking
 e: left lacking
 f: right lively
 g: left lively
 h: both lively

Measured Values: N all:3284, %:a:0,7, b:1,4, c:97,0, d:0,1, e:0,2, f:0,2, g:0,1, h:0,3

Error Estimates:

Remarks:

Observed Relation with Happiness

Happiness Query	Statistics	Remarks
A-AOL/m/sq/v/5/a		a: Mt=7.28 b: Mt=7.55 c: Mt=7.75 d: Mt=8.75 e: Mt=8.34 f: Mt=7.50 g: Mt=7.50 h: Mt=7.73
O-HL/c/sq/v/5/h		a: Mt=6.55 b: Mt=6.75 c: Mt=7.04 d: Mt=7.50 e: Mt=7.91 f: Mt=6.25 g: Mt=6.88 h: Mt=7.05

O-SLu/c/sq/v/5/e

- a: Mt=7.05
- b: Mt=7.29
- c: Mt=7.41
- d: Mt=8.75
- e: Mt=7.09
- f: Mt=6.25
- g: Mt=7.50
- h: Mt=7.73

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<i>Population:</i>	31-33 aged, born at the university hospital, Denmark, 1993		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	36%		
<i>N:</i>	4626		

Measured Correlate

<i>Class:</i>	Earlier body characteristics Code: B 3.1.1
<i>Measurement:</i>	the child's ability to stand and walk at the one-year examination a1: cannot stand without support a2: stands with strong support a3: stands with support a4: stands independently b1: cannot walk despite support b2: walks with strong support b3: walks with support b4: walks well independently c: toes point downward and inward d: crosses legs
<i>Measured Values:</i>	N: a1:55, a2:283, a3:1359, a4:2095, b1:225, b2:404, b3:1429, b4:1817, c:115, d:60
<i>Error Estimates:</i>	
<i>Remarks:</i>	only absolute frequencies are given

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a	a1: Mt=7.23 a2: Mt=7.58 a3: Mt=7.73 a4: Mt=7.75 b1: Mt=7.40 b2: Mt=7.73 b3: Mt=7.74 b4: Mt=7.75 c: Mt=7.61 d: Mt=7.59	only absolute frequencies are given

O-HL/c/sq/v/5/h

a1: Mt=6.64
a2: Mt=6.88
a3: Mt=7.01
a4: Mt=7.03
b1: Mt=6.73
b2: Mt=6.93
b3: Mt=7.06
b4: Mt=7.00
c: Mt=7.06
d: Mt=7.09

O-SLu/c/sq/v/5/e

a1: Mt=7.09
a2: Mt=7.26
a3: Mt=7.41
a4: Mt=7.40
b1: Mt=7.34
b2: Mt=7.38
b3: Mt=7.39
b4: Mt=7.39
c: Mt=6.96
d: Mt=7.16

Study	VENTE 1997	<i>Page in Report:</i>	402,404
<i>Reported in:</i>	Ventegodt, S. Livskvalitet og omstændigheder tidligt i livet(The quality of Life and Factors in Forskningscenter for Livskvalitet , Forskningscentrets Forlag, København, Denmark, ISBN 8790190130		
<i>Population:</i>	31-33 aged, born at the university hospital, Denmark, 1993		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	36%		
<i>N:</i>	4626		

Measured Correlate

Class: Earlier body characteristics Code: B 3.1.1

Measurement: the infant's rhesus type
 0: Rh negative (D negative)
 1: Rh positive without sensitization
 2: Rh positive with weak sensitization
 3: Rh positive with weak to medium strong sensitization
 4: Rh positive with medium strong sensitization
 5: Rh positive with medium strong to strong sensitization
 6: Rh positive with strong sensitization
 7: Rh positive with maximum sensitization

Measured Values: N all:1879, %:0:21,8, 1:69,6, 2:0,4, 3:0,8, 4:1,5, 5:0,7, 6:4,5, 7:0,6

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a		0: Mt=7.54 1: Mt=7.81 2: Mt=6.88 3: Mt=8.00 4: Mt=7.93 5: Mt=7.89 6: Mt=7.68 7: Mt=7.50
O-HL/c/sq/v/5/h		0: Mt=6.90 1: Mt=7.10 2: Mt=6.88 3: Mt=7.16 4: Mt=6.99 5: Mt=6.93 6: Mt=7.04 7: Mt=7.29

O-SLu/c/sq/v/5/e

- 0: Mt=7.24
- 1: Mt=7.50
- 2: Mt=7.50
- 3: Mt=7.16
- 4: Mt=7.85
- 5: Mt=7.69
- 6: Mt=7.53
- 7: Mt=7.29

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<i>Population:</i>	31-33 aged, born at the university hospital, Denmark, 1993		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	36%		
<i>N:</i>	4626		

Measured Correlate

<i>Class:</i>	Earlier body characteristics Code: B 3.1.1
<i>Measurement:</i>	the infant's hemoglobin 1: less than 100 (umbilical cord 85) 2: between 100-114 (umbilical cord 85-109) 3: more than 115 (umbilical cord more than 110)
<i>Measured Values:</i>	N all:1127, %:1:9.6, 2:39.1, 3:51.2
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a	r=+.07 p<.01	1: Mt=7.64 2: Mt=7.63 3: Mt=7.98
O-HL/c/sq/v/5/h	r=+.01 ns	1: Mt=7.18 2: Mt=6.99 3: Mt=7.14
O-SLu/c/sq/v/5/e	r=+.02 p<.01	1: Mt=7.75 2: Mt=7.29 3: Mt=7.60

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<i>Reported in:</i>	Ventegodt, S. Livskvalitet og omstændigheder tidligt i livet(The quality of Life and Factors in Forskningscenter for Livskvalitet , Forskningscentrets Forlag, København, Denmark, ISBN 8790190130		
<i>Population:</i>	31-33 aged, born at the university hospital, Denmark, 1993		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	36%		
<i>N:</i>	4626		

Measured Correlate

<i>Class:</i>	Earlier body characteristics Code: B 3.1.1
<i>Measurement:</i>	the child's fauces and teeth at the one-year examination a: caries b: large tonsils c: large tonsils with acute change d: irregular eruption of teeth e: tooth anomaly
<i>Measured Values:</i>	N all:340, %:a:4, b:44, c:9, d:34, e:10
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a		a: Mt=7.71 b: Mt=7.95 c: Mt=7.24 d: Mt=7.71 e: Mt=7.95
O-HL/c/sq/v/5/h		a: Mt=6.66 b: Mt=7.15 c: Mt=6.73 d: Mt=6.98 e: Mt=7.13
O-SLu/c/sq/v/5/e		a: Mt=7.71 b: Mt=7.59 c: Mt=6.99 d: Mt=7.41 e: Mt=7.43

Study	VENTE 1997	<i>Page in Report:</i>	284
<i>Reported in:</i>	Ventegodt, S. Livskvalitet og omstændigheder tidligt I livet(The quality of Life and Factors in Forskningscenter for Livskvalitet , Forskningscentrets Forlag, København, Denmark, ISBN 8790190130		
<i>Population:</i>	31-33 aged, born at the university hospital, Denmark, 1993		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	36%		
<i>N:</i>	4626		

Measured Correlate

<i>Class:</i>	Earlier body characteristics Code: B 3.1.1
<i>Measurement:</i>	the child's length at birth in cm 1: under 40 2: 40-44 3: 45-47 4: 48-49 5: 50-51 6: 52-54 7: over 54
<i>Measured Values:</i>	N all: 4348, %:1:0,3, 2:2,4, 3:6,9, 4:14,3, 5:36, 6:34, 7:6,2
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a	r=+.01 ns	1: Mt=8.19 2: Mt=7.58 3: Mt=7.53 4: Mt=7.79 5: Mt=7.78 6: Mt=7.70 7: Mt=7.70
O-HL/c/sq/v/5/h	r=+.01 ns	1: Mt=7.50 2: Mt=6.88 3: Mt=6.83 4: Mt=6.99 5: Mt=7.09 6: Mt=6.99 7: Mt=6.99

O-SLu/c/sq/v/5/e	r=-.01	ns	1: Mt=7.50
			2: Mt=7.58
			3: Mt=7.23
			4: Mt=7.39
			5: Mt=7.36
			6: Mt=7.35
			7: Mt=7.34

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<i>Reported in:</i>	Ventegodt, S. Livskvalitet og omstændigheder tidligt I livet(The quality of Life and Factors in Forskningscenter for Livskvalitet , Forskningscentrets Forlag, København, Denmark, ISBN 8790190130		
<i>Population:</i>	31-33 aged, born at the university hospital, Denmark, 1993		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	36%		
<i>N:</i>	4626		

Measured Correlate

<i>Class:</i>	Earlier body characteristics Code: B 3.1.1
<i>Measurement:</i>	(1) the infant's cranium, day 1 (2) the infant's cranium, day 5 a: diastasis in sagittal suture b: overlapping cranial bones
<i>Measured Values:</i>	N 1 all:1135, %:1a:26.6, 1b:73.4 N 2 all:1093, %:2a:37.1, 2b:62.9
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a	day 1: 1a: Ms=7.90 1b: Ms=7.66	day 5 2a: 7.79 2b: 7.69
O-HL/c/sq/v/5/h	day 1 1a: Ms=7.06 1b: Ms=6.98	day 5 2a: 6.95 2b: 7.06
O-SLu/c/sq/v/5/e	day 1 1a: Ms=7.54 1b: Ms=7.33	day 5 2a: 7.44 2b: 7.38

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<i>Population:</i>	31-33 aged, born at the university hospital, Denmark, 1993		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	36%		
<i>N:</i>	4626		

Measured Correlate

<i>Class:</i>	Earlier body characteristics Code: B 3.1.1
<i>Measurement:</i>	the number of teeth at the child's one-year examination 1: no teeth 2: 1-2 teeth 3: 3-6 teeth 4: 7-8 teeth 5: 9-12 teeth 6: over 12 teeth
<i>Measured Values:</i>	N all:3399, %:1:2,0, 2:6,2, 3:32,3, 4:35,1, 5:15,8, 6:8,6
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a	r=-.02 ns	1: Mt=7.58 2: Mt=7.68 3: Mt=7.81 4: Mt=7.74 5: Mt=7.78 6: Mt=7.53
O-HL/c/sq/v/5/h	r=-.01 ns	1: Mt=6.79 2: Mt=6.85 3: Mt=7.15 4: Mt=6.96 5: Mt=7.13 6: Mt=6.85
O-SLu/c/sq/v/5/e	r=-.03 ns	1: Mt=7.39 2: Mt=7.28 3: Mt=7.55 4: Mt=7.49 5: Mt=7.45 6: Mt=7.14

Study	VENTE 1997	<i>Page in Report:</i>	522
<i>Reported in:</i>	Ventegodt, S. Livskvalitet og omstændigheder tidligt i livet(The quality of Life and Factors in Forskningscenter for Livskvalitet , Forskningscentrets Forlag, København, Denmark, ISBN 8790190130		
<i>Population:</i>	31-33 aged, born at the university hospital, Denmark, 1993		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	36%		
<i>N:</i>	4626		

Measured Correlate

<i>Class:</i>	Earlier body characteristics Code: B 3.1.1
<i>Measurement:</i>	(a) the child's general condition at the one-year examination (thin-fat) a1: very thin a2: thin a3: average nutrition a4: fat a5: very fat (b) the child's general condition at the one-year examination b1: sick when examined, badly affected b2: sick when examined, unaffected
<i>Measured Values:</i>	N a all:3888, %:a1:0,2, a2:6,0, a3:73,8, a4:17,7, a5:2,3 N b all:38, %:b1:10,5, b2:89,5
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a	r=-.02 ns	a1: Mt=8.13 a2: Mt=7.85 a3: Mt=7.74 a4: Mt=7.63 a5: Mt=7.86
	r=+.03 ns	b1: Mt=7.50 b2: Mt=7.73
O-HL/c/sq/v/5/h	r=+.02 ns	b1: Mt=6.88 b2: Mt=6.99
	r=-.02 ns	a1: Mt=7.50 a2: Mt=7.21 a3: Mt=7.01 a4: Mt=6.93 a5: Mt=7.14

O-SLu/c/sq/v/5/e	r=+.05	ns	b1: Mt=6.88
			b2: Mt=7.28
	r=-.02	ns	a1: Mt=7.50
			a2: Mt=7.63
			a3: Mt=7.41
			a4: Mt=7.31
			a5: Mt=7.45

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<i>Population:</i>	31-33 aged, born at the university hospital, Denmark, 1993		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	36%		
<i>N:</i>	4626		

Measured Correlate

Class: Earlier body characteristics Code: B 3.1.1

Measurement: size of the child's fontanelle at the one-year examination
 1: cannot feel fontanelles
 2: fontanelle 0.5*0.5 cm
 3: fontanelle 1*1 cm
 4: fontanelle 1.5*1.5 cm
 5: fontanelle 2*2 cm
 6: fontanelle over 2*2 cm

Measured Values: N all:3146, %:1:31,6, 2:17,1, 3:29,5, 4:8,3, 5:9,1, 6:4,3

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a	r=+.00 ns	1: Mt=7.75 2: Mt=7.69 3: Mt=7.83 4: Mt=7.78 5: Mt=7.66 6: Mt=7.83
O-HL/c/sq/v/5/h	r=+.01 ns	1: Mt=7.01 2: Mt=7.04 3: Mt=7.09 4: Mt=6.96 5: Mt=6.95 6: Mt=7.23
O-SLu/c/sq/v/5/e	r=+.03 ns	1: Mt=7.36 2: Mt=7.33 3: Mt=7.49 4: Mt=7.44 5: Mt=7.40 6: Mt=7.63

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<i>Reported in:</i>	Ventegodt, S. Livskvalitet og omstændigheder tidligt i livet (The quality of Life and Factors in Forskningscenter for Livskvalitet, Forskningscentrets Forlag, København, Denmark, ISBN 8790190130)		
<i>Population:</i>	31-33 aged, born at the university hospital, Denmark, 1993		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	36%		
<i>N:</i>	4626		

Measured Correlate

Class: Earlier body characteristics Code: B 3.1.1

Measurement: the child's hemoglobin percentage at one-year examination
 1: under 61%
 2: 61-70%
 3: 71-80%
 4: 81-90%
 5: 91-100%
 6: 100-110%
 7: over 110%

Measured Values: N all:3277, %:1:0,9, 2:1,7, 3:10,1, 4:36,9, 5:36,8, 6:12,5, 7:1,1

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a	r=-.01 ns	1: Mt=7.09 2: Mt=7.85 3: Mt=7.78 4: Mt=7.74 5: Mt=7.78 6: Mt=7.55 7: Mt=7.50
O-HL/c/sq/v/5/h	r=-.01 ns	1: Mt=7.00 2: Mt=7.19 3: Mt=6.99 4: Mt=7.01 5: Mt=7.06 6: Mt=6.91 7: Mt=6.74

O-SLu/c/sq/v/5/e	r=-.02	ns	1: Mt=7.34
			2: Mt=7.36
			3: Mt=7.41
			4: Mt=7.40
			5: Mt=7.49
			6: Mt=7.09
			7: Mt=7.29

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<i>Population:</i>	31-33 aged, born at the university hospital, Denmark, 1993		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	36%		
<i>N:</i>	4626		

Measured Correlate

<i>Class:</i>	Earlier body characteristics Code: B 3.1.1
<i>Measurement:</i>	the child's chest circumference at one-year examination 1: under 43 cm 2: 43-44 cm 3: 45-46 cm 4: 47-48 cm 5: 49-50 cm 6: 51-55 cm 7: over 55 cm
<i>Measured Values:</i>	N all:3143, %:1:1,0, 2:7,3, 3:23,6, 4:32,1, 5:23,3, 6:11,7, 7:0,9
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a	r=-.03 ns	1: Mt=8.10 2: Mt=7.78 3: Mt=7.83 4: Mt=7.76 5: Mt=7.63 6: Mt=7.79 7: Mt=7.41
O-HL/c/sq/v/5/h	r=-.01 ns	1: Mt=7.13 2: Mt=7.09 3: Mt=7.08 4: Mt=7.06 5: Mt=6.95 6: Mt=7.10 7: Mt=6.85

O-SLu/c/sq/v/5/e	r=-.03	ns	1: Mt=7.81
			2: Mt=7.49
			3: Mt=7.51
			4: Mt=7.36
			5: Mt=7.34
			6: Mt=7.41
			7: Mt=7.31

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<i>Reported in:</i>	Ventegodt, S. Livskvalitet og omstændigheder tidligt i livet (The quality of Life and Factors in Forskningscenter for Livskvalitet, Forskningscentrets Forlag, København, Denmark, ISBN 8790190130)		
<i>Population:</i>	31-33 aged, born at the university hospital, Denmark, 1993		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	36%		
<i>N:</i>	4626		

Measured Correlate

<i>Class:</i>	Earlier body characteristics Code: B 3.1.1
<i>Measurement:</i>	the child's head circumference at one-year examination 1: under 43 cm 2: 43-44 cm 3: 45-46 cm 4: 47-48 cm 5: 49-50 cm 6: over 50 cm
<i>Measured Values:</i>	N all:3176, %:1:0,4, 2:5,2, 3:30,7, 4:44,0, 5:16,6, 6:3,2
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a	r=-.02 ns	1: Mt=6.15 2: Mt=7.84 3: Mt=7.81 4: Mt=7.78 5: Mt=7.55 6: Mt=7.80
O-HL/c/sq/v/5/h	r=-.01 ns	1: Mt=6.54 2: Mt=6.94 3: Mt=7.14 4: Mt=7.01 5: Mt=6.98 6: Mt=7.13
O-SLu/c/sq/v/5/e	r=-.02 ns	1: Mt=6.73 2: Mt=7.41 3: Mt=7.50 4: Mt=7.40 5: Mt=7.26 6: Mt=7.50

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<i>Reported in:</i>	Ventegodt, S. Livskvalitet og omstændigheder tidligt i livet(The quality of Life and Factors in Forskningscenter for Livskvalitet , Forskningscentrets Forlag, København, Denmark, ISBN 8790190130		
<i>Population:</i>	31-33 aged, born at the university hospital, Denmark, 1993		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	36%		
<i>N:</i>	4626		

Measured Correlate

<i>Class:</i>	Earlier body characteristics Code: B 3.1.1
<i>Measurement:</i>	the infant's head growth to day 5 1: no head growth 2: head growth less than 0.5 cm 3: head growth more than 0.5 cm, but less than 1 cm 4: head growth more than 1 cm
<i>Measured Values:</i>	N all:3118, %:1:69,4, 2:3,9, 3:22,5, 4:4,3
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a	r=-.00 ns	1: Mt=7.71 2: Mt=7.78 3: Mt=7.78 4: Mt=7.44
O-HL/c/sq/v/5/h	r=+.01	1: Mt=6.99 2: Mt=6.90 3: Mt=7.11 4: Mt=6.89
O-SLu/c/sq/v/5/e	r=+.00 ns	1: Mt=7.39 2: Mt=7.35 3: Mt=7.44 4: Mt=7.25

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<i>Reported in:</i>	Ventegodt, S. Livskvalitet og omstændigheder tidligt i livet(The quality of Life and Factors in Forskningscenter for Livskvalitet , Forskningscentrets Forlag, København, Denmark, ISBN 8790190130		
<i>Population:</i>	31-33 aged, born at the university hospital, Denmark, 1993		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	36%		
<i>N:</i>	4626		

Measured Correlate

Class: Earlier body characteristics Code: B 3.1.1

Measurement: the child's eyes at the one-year examination
a: nothing to remark
b: examination not completed
c: opacity of media
d: co-ordinated
e: unco-ordinated
f: congenital anomaly
g: conjunctivitis
h: seen by eye doctor with normal findings

Measured Values: N all:4416, %:a:9,1, b:0,6, c:0,1, d:83,9, e:4,4, f:0,4, g:1,0, h:0,5

Error Estimates:

Remarks:

Observed Relation with Happiness

Happiness Query	Statistics	Remarks
A-AOL/m/sq/v/5/a		a: Mt=7.73 b: Mt=7.31 c: Mt=7.50 d: Mt=7.73 e: Mt=7.76 f: Mt=7.76 g: Mt=8.11 h: Mt=7.84
O-HL/c/sq/v/5/h		a: Mt=7.09 b: Mt=8.64 c: Mt=6.00 d: Mt=7.01 e: Mt=7.00 f: Mt=6.84 g: Mt=7.00 h: Mt=7.95

O-SLu/c/sq/v/5/e

- a: Mt=7.43
- b: Mt=7.03
- c: Mt=7.00
- d: Mt=7.40
- e: Mt=7.44
- f: Mt=7.10
- g: Mt=7.73
- h: Mt=8.06

Study	VENTE 1997	<i>Page in Report:</i>	564
<i>Reported in:</i>	Ventegodt, S. Livskvalitet og omstændigheder tidligt i livet(The quality of Life and Factors in Forskningscenter for Livskvalitet , Forskningscentrets Forlag, København, Denmark, ISBN 8790190130		
<i>Population:</i>	31-33 aged, born at the university hospital, Denmark, 1993		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	36%		
<i>N:</i>	4626		

Measured Correlate

<i>Class:</i>	Earlier body characteristics Code: B 3.1.1
<i>Measurement:</i>	the child's muscle tone at the one-year examination a: suspicious exaggerated tonus in legs b: suspicious exaggerated tonus in all extremities c: normal d: side difference e: reduced upper extremities f: reduced lower extremities g: reduced all extremities
<i>Measured Values:</i>	N all:3888, %:a:0,3, b:0,3, c:94,9, d:0,2, e:0,1, f:2,0, g:2,3
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a		a: Ms=7.05 b: Ms=8.00 c: Ms=7.74 d: Ms=7.14 e: Ms=6.88 f: Ms=7.54 g: Ms=7.70
O-HL/c/sq/v/5/h		a: Ms=7.05 b: Ms=7.25 c: Ms=7.01 d: Ms=5.71 e: Ms=7.50 f: Ms=6.80 g: Ms=6.91

O-SLu/c/sq/v/5/e

- a: Ms=6. 81
- b: Ms=8. 25
- c: Ms=7. 40
- d: Ms=6. 43
- e: Ms=8. 13
- f: Ms=7. 13
- g: Ms=7. 48

Study	WEBB 1915/1	<i>Page in Report:</i>	26
<i>Reported in:</i>	Webb, E. Character and intelligence. An attempt at an exact study of character. London, 1915, Cambridge University Press.		
<i>Population:</i>	Male college students, England, 1912		
<i>Sample:</i>			
<i>Non-Response:</i>	-		
<i>N:</i>	194		

Measured Correlate

Class: Current morphological characteristics Code: B 3.2

Measurement: Ratings of soundness of bodily constitution by a visiting doctor and by the lecturer in physical exercises and hygiene.

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-CP/g/rdp/ro/7/a	r=+.30	

Study	WEBB 1915/2	<i>Page in Report:</i>	27
<i>Reported in:</i>	Webb, E. Character and intelligence. An attempt at an exact study of character. London, 1915, Cambridge University Press.		
<i>Population:</i>	±12 aged, male school pupils, London, England, 1912		
<i>Sample:</i>			
<i>Non-Response:</i>	-		
<i>N:</i>	140		

Measured Correlate

Class: Current morphological characteristics Code: B 3.2

Measurement: Class-master rating of soundness of bodily constitution on a 7-point scale on the basis of observation during 6 months.

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-CP/g/rdt/ro/7/a	r=+.31	

Study	PANDE 1971	<i>Page in Report:</i>	329
<i>Reported in:</i>	Pandey, C. Popularity, rebelliousness, and happiness among institutionalized retarded males. American Journal of Mental Deficiency, 1971, p. 325-331.		
<i>Population:</i>	Mentally retarded males, hospital, USA, 196?		
<i>Sample:</i>			
<i>Non-Response:</i>			
<i>N:</i>	149		

Measured Correlate

Class: Length Code: B 3.2.1

Measurement: Data obtained from hospital records.

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-CP/g/rdn/?/7/a	r=-	Open ward : r = -.23 (05) Closed ward: r = +.01 (ns)

Study	VENTE 1995	<i>Page in Report:</i>	50,52
<i>Reported in:</i>	Ventegodt, S. Livskvalitet i Danmark.(Quality of Life in Denmark) Forskningscentrets Forlag (The Quality of Life Research Center), København, Denmark, ISBN 8790190017		
<i>Population:</i>	18-88 aged, general public, Denmark, 1993		
<i>Sample:</i>	Non-probability purposive sample (unspecified)		
<i>Non-Response:</i>	39%		
<i>N:</i>	1494		

Measured Correlate

<i>Class:</i>	Length Code: B 3.2.1
<i>Measurement:</i>	Height in centimeters Men 1: <164 2: 165-174 3: 175-184 4: 185-194 5: >194 Women: 1: < 155 2: 155-164 3: 165-174 4: 175-184 5: > 184
<i>Measured Values:</i>	N men: 1:15, 2:172 3:394, 4:143, 5:9 N: women:1: 17, 2:238, 3:379, 4:85, 5:7
<i>Error Estimates:</i>	
<i>Remarks:</i>	Note the difference in scales for men and women

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a	r=+.06 ns	Women: 1: <155 Mt=7. 45 2: 155-164 Mt=7. 54 3: 165-174 Mt=7. 76 4: 175-184 Mt=7. 83 5: >184 Mt=8. 58 All Mt=7. 70

	r=+.06	ns	Men:	
			1: <164	Mt=7.16
			2: 165-174	Mt=7.79
			3: 175-184	Mt=7.74
			4: 185-194	Mt=7.90
			5: >194	Mt=8.89
			All	Mt=7.81
O-HL/c/sq/v/5/h	r=+.02	ns	Women:	
			1: < 155	Mt=6.95
			2: 155-164	Mt=6.91
			3: 165-174	Mt=6.89
			4: 175-184	Mt=7.26
			5: > 184	Mt=7.50
			All	Mt=6.99
	r=+.07	p<.04	Men:	
			1: <164	Mt=5.84
			2: 165-174	Mt=6.88
			3: 175-184	Mt=6.86
			4: 185-194	Mt=7.05
			5: >194	Mt=8.05
			All	Mt=6.89
O-SLu/c/sq/v/5/e	r=-.01	ns	Women:	
			1: <155	Mt=7.50
			2: 155-164	Mt=7.46
			3: 165-174	Mt=7.40
			4: 175-184	Mt=7.41
			5: >184	Mt=7.86
			All	Mt=7.43
	r=+.02	ns	Men:	
			1: <164	Mt=7.16
			2: 165-174	Mt=7.46
			3: 175-184	Mt=7.40
			4: 185-194	Mt=7.46
			5: >194	Mt=8.34
			All	Mt=7.44

Study	VENTE 1996	<i>Page in Report:</i>	54,56
<i>Reported in:</i>	Ventegodt, S. Livskvalitet hos 4500 31-33 årige (The Quality Of Life of 4500 31-33-year-olds) Forskningscenter for Livskvalitet, Forskningscentrets Forlag, København 1996, ISBN 8790190068		
<i>Population:</i>	Persons born at the University Hospital in Copenhagen 1959-1961		
<i>Sample:</i>	Non-probability purposive sample (unspecified)		
<i>Non-Response:</i>	39%		
<i>N:</i>	4500		

Measured Correlate

<i>Class:</i>	Length Code: B 3.2.1
<i>Measurement:</i>	Height in centimeters Men 1: <164 2: 165-174 3: 175-184 4: 185-194 5: >194 Women: 1: < 155 2: 155-164 3: 165-174 4: 175-184 5: > 184
<i>Measured Values:</i>	N men all:2111, %:1:0,9, 2:16,5, 3:53,1, 4:27,2, 5:2,2 N women all:2468, %:1:2,6, 2:31,5, 3:53,9, 4:11,5, 5:0,5
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a	r=+.00 ns	men: 1: Mt=7.63 2: Mt=7.80 3: Mt=7.78 4: Mt=7.75 5: Mt=8.09

	r=-.02	ns	women: 1: Mt=7.15 2: Mt=7.70 3: Mt=7.75 4: Mt=7.69 5: Mt=7.91
O-HL/c/sq/v/5/h	r=+.05	p<.02	men: 1: Mt=6.88 2: Mt=6.80 3: Mt=6.95 4: Mt=7.05 5: Mt=7.45
	r=+.02	ns	women: 1: Mt=7.04 2: Mt=7.05 3: Mt=7.08 4: Mt=7.18 5: Mt=7.29
O-SLu/c/sq/v/5/e	r=+.01	ns	men: 1: Mt=7.63 2: Mt=7.31 3: Mt=7.44 4: Mt=7.44 5: Mt=7.88
	r=-.01	ns	women: 1: Mt=7.04 2: Mt=7.50 3: Mt=7.46 4: Mt=7.31 5: Mt=7.50

Study	WESSM 1956	<i>Page in Report:</i>	180-181
<i>Reported in:</i>	Wessman, A.E. A psychological inquiry into satisfaction and happiness Unpublished doctoral dissertation, 1956, Princeton University, U.S.A.		
<i>Population:</i>	21+ aged, general public, non-institutionalized, USA, 1946		
<i>Sample:</i>			
<i>Non-Response:</i>	-		
<i>N:</i>	2377		

Measured Correlate

<i>Class:</i>	Length Code: B 3.2.1
<i>Measurement:</i>	4-point scale
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-HL/g/sq/v/3/c	G= + p<. 05	Mal es : G' = +. 11 (05) Femal es : G' = +. 08 (05)

Study	PANDE 1971	<i>Page in Report:</i>	329
<i>Reported in:</i>	Pandey, C. Popularity, rebelliousness, and happiness among institutionalized retarded males. American Journal of Mental Deficiency, 1971, p. 325-331.		
<i>Population:</i>	Mentally retarded males, hospital, USA, 196?		
<i>Sample:</i>			
<i>Non-Response:</i>			
<i>N:</i>	149		

Measured Correlate

<i>Class:</i>	Strength Code: B 3.2.2
<i>Measurement:</i>	Rating by staff members on a 7-point scale ranging from 'physically weak' to 'physically strong'.
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-CP/g/rdn/?/7/a	r=- ns	Open ward : r = -.07 (ns) Closed ward: r = -.04 (ns)

Study	PANDE 1971	<i>Page in Report:</i>	329
<i>Reported in:</i>	Pandey, C. Popularity, rebelliousness, and happiness among institutionalized retarded males. American Journal of Mental Deficiency, 1971, p. 325-331.		
<i>Population:</i>	Mentally retarded males, hospital, USA, 196?		
<i>Sample:</i>			
<i>Non-Response:</i>			
<i>N:</i>	149		

Measured Correlate

Class: Weight Code: B 3.2.3

Measurement: Data obtained from hospital records.

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-CP/g/rdn/?/7/a	r=+	Open ward : r = +.04 (ns) Closed ward: r = +.30 (05)
	r=- ns	Open ward : r = -.09 (ns) Closed ward: r = -.13 (ns)

Study	SCHUL 1985B	<i>Page in Report:</i>	52
<i>Reported in:</i>	Schulz, W.; Költringer, R.; Norden, G.; Tüchler, H. Lebensqualität in Österreich (Quality-of-life in Austria) Research paper nr 10/1, Institut für Soziologie, University of Vienna, Austria 1985		
<i>Population:</i>	Adults, non-institutionalized, Austria, 1984		
<i>Sample:</i>			
<i>Non-Response:</i>	?		
<i>N:</i>	1776		

Measured Correlate

Class: Weight Code: B 3.2.3

Measurement: Underweight, normal weight, little overweight, much overweight

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-QL?/c/mq/v/5/a	r=-.04 r=-.04	

Study	SONDE 1975	<i>Page in Report:</i>
<i>Reported in:</i>	Sondermeijer, B. Health correlates of happiness Unpublished report, 1975, Rotterdam.	
<i>Population:</i>	40-60 aged male employees, Rotterdam, The Netherlands, 197?	
<i>Sample:</i>		
<i>Non-Response:</i>	5%	
<i>N:</i>	13,000	

Measured Correlate

<i>Class:</i>	Weight Code: B 3.2.3
<i>Measurement:</i>	Broca-i ndex
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
M-FH/g/sq/v/2/a	G=+.10 p<. 000	
	G=+.10 p<. 000	

Study	VENTE 1995	<i>Page in Report:</i>	232, 234
<i>Reported in:</i>	Ventegodt, S. Livskvalitet i Danmark.(Quality of Life in Denmark) Forskningscentrets Forlag (The Quality of Life Research Center), København, Denmark, ISBN 8790190017		
<i>Population:</i>	18-88 aged, general public, Denmark, 1993		
<i>Sample:</i>	Non-probability purposive sample (unspecified)		
<i>Non-Response:</i>	39%		
<i>N:</i>	1494		

Measured Correlate

<i>Class:</i>	Weight Code: B 3.2.3
<i>Measurement:</i>	Bodymass Index (under- and overweight) 1: < 17 2: 17-19 3: 20-22 4: 23-25 5: 26-28 6: 29-31 7: 32-34 8: > 34
<i>Measured Values:</i>	N women all:723, 1:4, 2:102, 3:282, 4:178, 5:83, 6:43, 7:15, 8:16 N men all:729, 1:2, 2:24, 3:167, 4:271, 5:190, 6:54, 7:17, 8:4
<i>Error Estimates:</i>	
<i>Remarks:</i>	Body Mass Index= weight in kg/ (height*height in meters) Normal range= 20-25 Above 30 you are heavily overweighted, under 18 underweighted

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a	r=-.02 ns	women 1: < 17 Mt=7. 50 2: 17-19 Mt=7. 80 3: 20-22 Mt=7. 56 4: 23-25 Mt=7. 86 5: 26-28 Mt=8. 14 6: 29-31 Mt=7. 56 7: 32-34 Mt=6. 66 8: > 34 Mt=7. 04 All Mt=7. 70

	r=+.06	ns	men
			1: < 17 Mt=7.50
			2: 17-19 Mt=6.98
			3: 20-22 Mt=7.60
			4: 23-25 Mt=7.87
			5: 26-28 Mt=8.00
			6: 29-31 Mt=7.96
			7: 32-34 Mt=7.80
			8: > 34 Mt=6.25
			All Mt=7.81
O-HL/c/sq/v/5/h	r=+.02	ns	women
			1: < 17 Mt=6.25
			2: 17-19 Mt=7.15
			3: 20-22 Mt=6.79
			4: 23-25 Mt=7.06
			5: 26-28 Mt=7.25
			6: 29-31 Mt=7.04
			7: 32-34 Mt=7.00
			8: > 34 Mt=6.88
			All Mt=6.99
	r=+.06	ns	men
			1: < 17 Mt=5.00
			2: 17-19 Mt=6.04
			3: 20-22 Mt=6.74
			4: 23-25 Mt=6.93
			5: 26-28 Mt=7.19
			6: 29-31 Mt=7.00
			7: 32-34 Mt=6.61
			8: > 34 Mt=4.38
			All Mt=6.90
O-SLu/c/sq/v/5/e	r=+.01	ns	women
			1: < 17 Mt=7.50
			2: 17-19 Mt=7.60
			3: 20-22 Mt=7.19
			4: 23-25 Mt=7.64
			5: 26-28 Mt=7.80
			6: 29-31 Mt=7.44
			7: 32-34 Mt=7.33
			8: > 34 Mt=6.73
			All Mt=7.44
	r=+.09	p<.02	men
			1: < 17 Mt=6.25
			2: 17-19 Mt=6.66
			3: 20-22 Mt=7.10
			4: 23-25 Mt=7.51
			5: 26-28 Mt=7.78
			6: 29-31 Mt=7.50
			7: 32-34 Mt=7.20
			8: > 34 Mt=6.25
			All Mt=7.44

Study	VENTE 1995	<i>Page in Report:</i>	54,56
<i>Reported in:</i>	Ventegodt, S. Livskvalitet i Danmark.(Quality of Life in Denmark) Forskningscentrets Forlag (The Quality of Life Research Center), København, Denmark, ISBN 8790190017		
<i>Population:</i>	18-88 aged, general public, Denmark, 1993		
<i>Sample:</i>	Non-probability purposive sample (unspecified)		
<i>Non-Response:</i>	39%		
<i>N:</i>	1494		

Measured Correlate

Class: Weight Code: B 3.2.3

Measurement: weight in kg
 1: < 50
 2: 50-59
 3: 60-69
 4: 70-79
 5: 80-89
 6: 90-99
 7: 100-109
 8: > 109

Measured Values: N women: 1:36, 2:241, 3:253, 4:112, 5:48, 6:22, 7:4 8:10
 N men: 1:2, 2:14, 3:105, 4:280, 5:199, 6:91, 7:33, 8:6

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a	r=-.01 ns	Women: 1: < 50 Mt=8.40 2: 50-59 Mt=7.56 3: 60-69 Mt=7.66 4: 70-79 Mt=7.98 5: 80-89 Mt=7.60 6: 90-99 Mt=8.06 7: 100-109 Mt=6.88 8: > 109 Mt=7.00 All Mt=7.71

	r=+.10	p<.01	Men:	
			1: < 50	Mt=7, 50
			2: 50-59	Mt=7, 14
			3: 60-69	Mt=7, 40
			4: 70-79	Mt=7, 80
			5: 80-89	Mt=8, 03
			6: 90-99	Mt=7, 69
			7: 100-109	Mt=8, 41
			8: > 109	Mt=8, 75
			All	Mt=7, 81
O-HL/c/sq/v/5/h	r=+.03	ns	Women	
			1: < 50	Mt=7. 43
			2: 50-59	Mt=6. 98
			3: 60-69	Mt=6. 78
			4: 70-79	Mt=7. 08
			5: 80-89	Mt=7. 35
			6: 90-99	Mt=7. 61
			7: 100-109	Mt=8. 13
			8: > 109	Mt=6. 50
			All	Mt=6. 99
	r=+.11	p<.00	Men:	
			1: < 50	Mt=5. 00
			2: 50-59	Mt=6. 61
			3: 60-69	Mt=6. 40
			4: 70-79	Mt=6. 86
			5: 80-89	Mt=7. 11
			6: 90-99	Mt=7. 20
			7: 100-109	Mt=7. 14
			8: > 109	Mt=6. 66
			All	Mt=6. 90
O-SLu/c/sq/v/5/e	r=-.01	ns	Women	
			1: < 50	Mt=8. 13
			2: 50-59	Mt=7. 36
			3: 60-69	Mt=7. 25
			4: 70-79	Mt=7. 81
			5: 80-89	Mt=7. 66
			6: 90-99	Mt=7. 50
			7: 100-109	Mt=6. 88
			8: > 109	Mt=6. 50
			All	Mt=7. 44
	r=+.09	p<.01	Men	
			1: < 50	Mt=6. 25
			2: 50-59	Mt=7. 14
			3: 60-69	Mt=7. 00
			4: 70-79	Mt=7. 36
			5: 80-89	Mt=7. 79
			6: 90-99	Mt=7. 39
			7: 100-109	Mt=7. 65
			8: > 109	Mt=7. 91
			All	Mt=7. 44

Study	VENTE 1996	<i>Page in Report:</i>	242,244
<i>Reported in:</i>	Ventegodt, S. Livskvalitet hos 4500 31-33 årige (The Quality Of Life of 4500 31-33-year-olds) Forskningscenter for Livskvalitet, Forskningscentrets Forlag, København 1996, ISBN 8790190068		
<i>Population:</i>	Persons born at the University Hospital in Copenhagen 1959-1961		
<i>Sample:</i>	Non-probability purposive sample (unspecified)		
<i>Non-Response:</i>	39%		
<i>N:</i>	4500		

Measured Correlate

<i>Class:</i>	Weight Code: B 3.2.3
<i>Measurement:</i>	bodymass i ndex 1: <17 2: 17-19 3: 20-22 4: 23-25 5: 26-28 6: 29-31 7: 32-34 8: >34
<i>Measured Values:</i>	N: women All:2446; %:1:0,6; 2:16,4; 3:43,0; 4:22,4; 5:9,7; 6:4,2; 7:2,0; 8:1,8
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a	r=-.02 ns	WOMEN: 1: Mt=6. 79 2: Mt=7. 59 3: Mt=7. 80 4: Mt=7. 83 5: Mt=7. 54 6: Mt=7. 68 7: Mt=7. 20 8: Mt=7. 21

O-HL/c/sq/v/5/h

MEN:
1: Mt=6.66
2: Mt=7.34
3: Mt=7.53
4: Mt=7.89
5: Mt=8.00
6: Mt=8.04
7: Mt=7.40
8: Mt=7.23

WOMEN:
1: Mt=5.89
2: Mt=6.99
3: Mt=7.14
4: Mt=7.21
5: Mt=6.95
6: Mt=6.99
7: Mt=6.33
8: Mt=6.81

O-SLu/c/sq/v/5/e

MEN:
1: Mt=5.00
2: Mt=6.56
3: Mt=6.74
4: Mt=7.08
5: Mt=7.11
6: Mt=7.16
7: Mt=6.98
8: Mt=6.30

WOMEN:
1: Mt=6.08
2: Mt=7.41
3: Mt=7.49
4: Mt=7.53
5: Mt=7.38
6: Mt=7.38
7: Mt=7.25
8: Mt=7.16

MEN:
1: Mt=6.66
2: Mt=6.88
3: Mt=7.11
4: Mt=7.54
5: Mt=7.56
6: Mt=7.66
7: Mt=7.14
8: Mt=6.85

Study	VENTE 1996	<i>Page in Report:</i>	58,60
<i>Reported in:</i>	Ventegodt, S. Livskvalitet hos 4500 31-33 årige (The Quality Of Life of 4500 31-33-year-olds) Forskningscenter for Livskvalitet, Forskningscentrets Forlag, København 1996, ISBN 8790190068		
<i>Population:</i>	Persons born at the University Hospital in Copenhagen 1959-1961		
<i>Sample:</i>	Non-probability purposive sample (unspecified)		
<i>Non-Response:</i>	39%		
<i>N:</i>	4500		

Measured Correlate

<i>Class:</i>	Weight Code: B 3.2.3
<i>Measurement:</i>	women: weight in kg: 1: < 50 2: 50-59 3: 60-69 4: 70-79 5: 80-89 6: 90-99 7: 100-109 8: > 109 men: weight in kg 1: < 59 2: 60-69 3: 70-79 4: 80-89 5: 90-99 6: 100-109 7: >109
<i>Measured Values:</i>	N women all:2455, %:1:5,4, 2:37,1, 3:33,8, 4:14,1, 5:5,7, 6:2,3, 7:1,0, 8:0,6 N men all: 2107, %:1:1,9, 2:14,8, 3:35,4, 4:28,2, 5:12,6, 6:4,0, 7:2,9
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a	r=-.01 ns	women: 1: Mt=7.38 2: Mt=7.70 3: Mt=7.80 4: Mt=7.83 5: Mt=7.61 6: Mt=7.36

			7: Mt=7.40 8: Mt=6.61
	r=+.04	ns	men: 1: Mt=7.14 2: Mt=7.53 3: Mt=7.79 4: Mt=7.89 5: Mt=8.00 6: Mt=7.85 7: Mt=7.30
O-HL/c/sq/v/5/h	r=-.01	ns	women: 1: Mt=6.96 2: Mt=7.05 3: Mt=7.15 4: Mt=7.19 5: Mt=6.91 6: Mt=6.61 7: Mt=6.78 8: Mt=6.61
	r=+.06	p<.00	men: 1: Mt=6.23 2: Mt=6.61 3: Mt=6.99 4: Mt=7.09 5: Mt=7.18 6: Mt=7.26 7: Mt=6.58
O-SLu/c/sq/v/5/e	r=-.01	ns	women: 1: Mt=7.41 2: Mt=7.41 3: Mt=7.53 4: Mt=7.49 5: Mt=7.36 6: Mt=7.33 7: Mt=7.19 8: Mt=6.79
	r=+.04	ns	men: 1: Mt=6.71 2: Mt=7.13 3: Mt=7.39 4: Mt=7.55 5: Mt=7.54 6: Mt=7.65 7: Mt=6.81

Study	VENTE 1997	<i>Page in Report:</i>	232
<i>Reported in:</i>	Ventegodt, S. Livskvalitet og omstændigheder tidligt i livet(The quality of Life and Factors in Forskningscenter for Livskvalitet , Forskningscentrets Forlag, København, Denmark, ISBN 8790190130		
<i>Population:</i>	31-33 aged, born at the university hospital, Denmark, 1993		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	36%		
<i>N:</i>	4626		

Measured Correlate

<i>Class:</i>	Weight Code: B 3.2.3
<i>Measurement:</i>	the mother's weight gain during pregnancy 1: under 6 kg 2: 6-8 kg 3: 9-10 kg 4: 11-12 kg 5: 13-15 kg 6: over 15 kg
<i>Measured Values:</i>	N all:2673, %:1:7,8, 2:15,6, 3:18,2, 4:17,5, 5:21, 6:19,9
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a	r=-.03 ns	1: Mt=7.74 2: Mt=7.93 3: Mt=7.69 4: Mt=7.79 5: Mt=7.63 6: Mt=7.71
O-HL/c/sq/v/5/h	r=-.01 ns	1: Mt=7.04 2: Mt=7.14 3: Mt=6.91 4: Mt=7.06 5: Mt=7.06 6: Mt=7.00
O-SLu/c/sq/v/5/e	r=-.05 p<.01	1: Mt=7.58 2: Mt=7.64 3: Mt=7.39 4: Mt=7.39 5: Mt=7.31 6: Mt=7.31

Study	VENTE 1997	Page in Report:	490
<i>Reported in:</i>	Ventegodt, S. Livskvalitet og omstændigheder tidligt I livet(The quality of Life and Factors in Forskningscenter for Livskvalitet , Forskningscentrets Forlag, København, Denmark, ISBN 8790190130		
<i>Population:</i>	31-33 aged, born at the university hospital, Denmark, 1993		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	36%		
<i>N:</i>	4626		

Measured Correlate

Class: Weight Code: B 3.2.3

Measurement: the infant's change of weight, day 1 to day 5
 1: under 300 g
 2: -300 - -200 g
 3: -200 - -100 g
 4: -100 - -50 g
 5: -50 - 50 g
 6: 50 - 100 g
 7: 100 - 200 g
 8: 200 - 300 g

Measured Values: N all:4272, %:1:3,4, 2:12,3, 3:28,2, 4:17,4, 5:28,7, 6:6,3, 7:3,4, 8:0,3

Error Estimates:

Remarks:

Observed Relation with Happiness

Happiness Query	Statistics	Remarks
A-AOL/m/sq/v/5/a	r=-.01 ns	1: Mt=7.99 2: Mt=7.76 3: Mt=7.71 4: Mt=7.71 5: Mt=7.76 6: Mt=7.51 7: Mt=7.83 8: Mt=7.50
O-HL/c/sq/v/5/h	r=-.00 ns	1: Mt=7.26 2: Mt=7.05 3: Mt=6.96 4: Mt=7.03 5: Mt=7.03 6: Mt=6.94 7: Mt=7.18 8: Mt=7.05

O-SLu/c/sq/v/5/e	r=-.00	ns	1: Mt=7.58
			2: Mt=7.46
			3: Mt=7.33
			4: Mt=7.49
			5: Mt=7.39
			6: Mt=7.30
			7: Mt=7.68
			8: Mt=7.28

Study	VENTE 1997	<i>Page in Report:</i>	508
<i>Reported in:</i>	Ventegodt, S. Livskvalitet og omstændigheder tidligt i livet(The quality of Life and Factors in Forskningscenter for Livskvalitet , Forskningscentrets Forlag, København, Denmark, ISBN 8790190130		
<i>Population:</i>	31-33 aged, born at the university hospital, Denmark, 1993		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	36%		
<i>N:</i>	4626		

Measured Correlate

<i>Class:</i>	Weight Code: B 3.2.3
<i>Measurement:</i>	the child's weight at one-year examination 1: under 7 kg 2: 7-8 kg 3: 8-9 kg 4: 9-10 kg 5: 10-11 kg 6: 11-12 kg 7: over 12 kg
<i>Measured Values:</i>	N all:3606, %:1:0,3, 2:1,7, 3:10,8, 4:26,0, 5:30,9, 6:17,5, 7:12,8
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a	r=-.03 ns	1: Mt=8.34 2: Mt=7.79 3: Mt=7.83 4: Mt=7.80 5: Mt=7.79 6: Mt=7.58 7: Mt=7.70
O-HL/c/sq/v/5/h	r=-.03 p<.05	1: Mt=7.09 2: Mt=7.09 3: Mt=7.10 4: Mt=7.09 5: Mt=7.06 6: Mt=6.85 7: Mt=6.96

O-SLu/c/sq/v/5/e	r=-.05	p<.00	1: Mt=7. 71
			2: Mt=7. 65
			3: Mt=7. 63
			4: Mt=7. 46
			5: Mt=7. 45
			6: Mt=7. 21
			7: Mt=7. 31

Study	VENTE 1997	<i>Page in Report:</i>	510
<i>Reported in:</i>	Ventegodt, S. Livskvalitet og omstændigheder tidligt I livet(The quality of Life and Factors in Forskningscenter for Livskvalitet , Forskningscentrets Forlag, København, Denmark, ISBN 8790190130		
<i>Population:</i>	31-33 aged, born at the university hospital, Denmark, 1993		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	36%		
<i>N:</i>	4626		

Measured Correlate

Class: Weight Code: B 3.2.3

Measurement: the child's height at the one-year examination
 1: under 71 cm
 2: 71-72 cm
 3: 73-74 cm
 4: 75-76 cm
 5: 77-78 cm
 6: 79-80 cm
 7: 81-85 cm
 8: over 85 cm

Measured Values: N all:3523, %:1:4,0, 2:9,5, 3:17,5, 4:23,4, 5:20,1, 6:11,1, 7:7,6, 8:6,7

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a		1: Mt=7.71 2: Mt=7.74 3: Mt=7.79 4: Mt=7.81 5: Mt=7.80 6: Mt=7.61 7: Mt=7.61 8: Mt=7.60
O-HL/c/sq/v/5/h		1: Mt=6.75 2: Mt=7.05 3: Mt=7.16 4: Mt=7.04 5: Mt=7.05 6: Mt=6.99 7: Mt=6.93 8: Mt=6.90

O-SLu/c/sq/v/5/e

- 1: Mt=7.39
- 2: Mt=7.46
- 3: Mt=7.60
- 4: Mt=7.50
- 5: Mt=7.39
- 6: Mt=7.20
- 7: Mt=7.15
- 8: Mt=7.31

Study	WESSM 1956	<i>Page in Report:</i>	183
<i>Reported in:</i>	Wessman, A.E. A psychological inquiry into satisfaction and happiness Unpublished doctoral dissertation, 1956, Princeton University, U.S.A.		
<i>Population:</i>	21+ aged, general public, non-institutionalized, USA, 1946		
<i>Sample:</i>			
<i>Non-Response:</i>	-		
<i>N:</i>	2377		

Measured Correlate

<i>Class:</i>	Weight Code: B 3.2.3
<i>Measurement:</i>	Underweight / average / overweight; using standards relative to length
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-HL/g/sq/v/3/c	G=+.02 ns	

Study	RAHE 1971	<i>Page in Report:</i>	403
<i>Reported in:</i>	Rahe, R.H., Rubin, R.T., Gunderson, K.E. & Arthur, R.J. Psychological correlates of serum cholesterol in man. A longitudinal study.. Psychosomatic Medicine, 1971, vol. 33, p. 399-410		
<i>Population:</i>	Military trainees, followed 2 month, Navy, USA, 197?		
<i>Sample:</i>			
<i>Non-Response:</i>	The non-response during the 16 measurements varied from 4 to 0 per Ss.		
<i>N:</i>	16 - 20		

Measured Correlate

Class: Current physical states Code: B 3.5

Measurement: Determination in laboratory, utilizing the Clark et al. (1968) method

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-ASA/m/mqr/v/3/a	mr=-.28 ns	Both happiness and serum cholesterol level were assessed 15 times over a period of two months. During the two months of extensive training r ranged from -.70 (01) at the first measurement before the training started, to +.01 (ns). 15 out of the 16 measurements demonstrated negative correlations (mean r = -.28 (ns)).

Study	ABE 1986	<i>Page in Report:</i>	261
<i>Reported in:</i>	Abe,T & Moritsuka,T A case-control study on climacteric symptoms and complaints of Japanese women Maturitas 1986, vol 8, p 255-265		
<i>Population:</i>	Women in menopause patient and controls, Miyagi, North-east Japan, 1981-82.		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	20 % (cases 21%,controls 19%)		
<i>N:</i>	Patients:216 Controls:216		

Measured Correlate

<i>Class:</i>	Menstruating Code: B 3.5.1
<i>Measurement:</i>	Single direct question: Do you think you are evaluated correctly by people surrounding yourself?
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-SL?/c/sq/v/3/a	DM=	p<.05

Study	BAKKE 1974	<i>Page in Report:</i>	27
<i>Reported in:</i>	Bakker, P. & Berg, N. van de Determinants and correlates of happiness. Unpublished thesis, 1974, Erasmus University Rotterdam, The Netherlands.		
<i>Population:</i>	20-65 aged, general public, The Netherlands, 1968		
<i>Sample:</i>			
<i>Non-Response:</i>	34% refusal and unattainable.		
<i>N:</i>	1552		

Measured Correlate

<i>Class:</i>	Pregnant Code: B 3.5.2
<i>Measurement:</i>	Non-pregnant vs pregnant females (N = 22)
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-HP/g/sq/ol/7/a	G=-.28 p<.05	Computed for females only.

Study	VEENH 1974	<i>Page in Report:</i>	500
<i>Reported in:</i>	Veenhoven, R. Is there an innate need for children? European Journal of Social Psychology, 1974, vol. 14, p. 495 - 501		
<i>Population:</i>	25 - 65 aged marrieds, The Netherlands, 1968		
<i>Sample:</i>			
<i>Non-Response:</i>	34%, 23% unattainable, 10% non- response		
<i>N:</i>	1376		

Measured Correlate

<i>Class:</i>	Pregnant Code: B 3.5.2
<i>Measurement:</i>	0 Non-pregnant 1 Pregnant (N = 22)
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
O-HP/g/sq/ol/7/a	G=-.28 p<.05	Computed for females only

Study	VENTE 1995	<i>Page in Report:</i>	312,314
<i>Reported in:</i>	Ventegodt, S. Livskvalitet i Danmark.(Quality of Life in Denmark) Forskningscentrets Forlag (The Quality of Life Research Center), København, Denmark, ISBN 8790190017		
<i>Population:</i>	18-88 aged, general public, Denmark, 1993		
<i>Sample:</i>	Non-probability purposive sample (unspecified)		
<i>Non-Response:</i>	39%		
<i>N:</i>	1494		

Measured Correlate

<i>Class:</i>	Pregnant Code: B 3.5.2
<i>Measurement:</i>	Single question: "Do you have children?" different answercategories converted to: 1. Without children a. first pregnant b. chosen not to have children c. involuntary childless 2. Has children
<i>Measured Values:</i>	N women: all: 778, 1(all):237, 1a:9, 1b:12, 1c:20, 2:500 N men: all:759, 1(all):259, 1a:11, 1b:11, 1c:11, 2:467
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a		women: 1: Mt=7.71 1a: Mt=8.61 1b: Mt=7.50 1c: Mt=7.00 2: Mt=7.71 All Mt=7.70 men: 1: Mt=7.73 1a: Mt=7.50 1b: Mt=8.19 1c: Mt=6.36 2: Mt=7.86 All Mt=7.79

O-HL/c/sq/v/5/h

women:

1: Mt=7.11
1a: Mt=9.45
1b: Mt=6.46
1c: Mt=7.00
2: Mt=7.50
All Mt=7.00

men:

1: Mt=6.65
1a: Mt=7.73
1b: Mt=6.14
1c: Mt=7.05
2: Mt=7.03
All Mt=6.90

O-SLu/c/sq/v/5/e

women:

1: Mt=7.29
1a: Mt=8.89
1b: Mt=7.29
1c: Mt=7.13
2: Mt=7.50
All Mt=7.44

men:

1: Mt=7.20
1a: Mt=7.73
1b: Mt=7.28
1c: Mt=6.59
2: Mt=7.55
All Mt=7.41

Study	VENTE 1996	<i>Page in Report:</i>	330,332
<i>Reported in:</i>	Ventegodt, S. Livskvalitet hos 4500 31-33 årige (The Quality Of Life of 4500 31-33-year-olds) Forskningscenter for Livskvalitet, Forskningscentrets Forlag, København 1996, ISBN 8790190068		
<i>Population:</i>	Persons born at the University Hospital in Copenhagen 1959-1961		
<i>Sample:</i>	Non-probability purposive sample (unspecified)		
<i>Non-Response:</i>	39%		
<i>N:</i>	4500		

Measured Correlate

<i>Class:</i>	Pregnant Code: B 3.5.2
<i>Measurement:</i>	childlessness 1: all with children 2: first pregnancies (for men: Partner's...) 3: all without children 3a: have chosen not to have children 3b: involuntary childless
<i>Measured Values:</i>	N WOMEN All:2714; %:1:75,1; 2:1,7; 3:24,7; 3a:2,2; 3b:5,5 N MEN All:
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a		WOMEN: 1: Mt=7.73 2: Mt=8.58 3: Mt=7.69 3a: Mt=7.91 3b: Mt=7.86 MEN: 1: Mt=7.93 2: Mt=8.83 3: Mt=7.54 3a: MS=6.63 3b: MS=7.98
O-HL/c/sq/v/5/h		WOMEN: 1: Mt=7.18 2: Mt=8.58 3: Mt=6.81 3a: Mt=7.14 3b: Mt=7.01 MEN: 1: Mt=7.15 2: Mt=8.43 3: Mt=6.65 3a: MS=6.39 3b: MS=7.16
O-SLu/c/sq/v/5/e		WOMEN: 1: Mt=7.51 2: Mt=8.34 3: Mt=7.28 3a: Mt=7.73 3b: Mt=7.69 MEN: 1: Mt=7.54 2: Mt=8.64 3: Mt=7.15 3a: MS=6.63 3b: MS=7.55

Study	VENTE 1997	<i>Page in Report:</i>	112
<i>Reported in:</i>	Ventegodt, S. Livskvalitet og omstændigheder tidligt i livet(The quality of Life and Factors in Forskningscenter for Livskvalitet , Forskningscentrets Forlag, København, Denmark, ISBN 8790190130		
<i>Population:</i>	31-33 aged, born at the university hospital, Denmark, 1993		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	36%		
<i>N:</i>	4626		

Measured Correlate

<i>Class:</i>	Pregnant Code: B 3.5.2		
<i>Measurement:</i>	earlier complications during pregnancy or birth 1: 1a+1b 2: 2a+2b+2c 1a: none 1b: not examined during pregnancy 2a: earlier complications during pregnancy 2b: earlier complications during birth 2c: blood or serum transfusion during pregnancy		
<i>Measured Values:</i>	N: 1: 3825, 2: 600, 1a:3780, 1b:158, 2a:311, 2b:45, 2c:131		
<i>Error Estimates:</i>			
<i>Remarks:</i>	Because answers can be overlapping, only absolute frequencies are given		

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a	DMt=-	1: Mt=7.73 2: Mt=7.65 1a: Mt=7.73 1b: Mt=8.11 2a: Mt=7.50 2b: Mt=7.79 2c: Mt=7.40 Because answers can be overlapping, only absolute frequencies are given
O-HL/c/sq/v/5/h	DMt=-	1: Mt=7.01 2: Mt=6.96 1a: Mt=7.01 1b: Mt=7.50 2a: Mt=6.83 2b: Mt=7.08 2c: Mt=6.84

O-SLu/c/sq/v/5/e	DMt=-	1: Mt=7. 40
		2: Mt=7. 33
		1a: Mt=7. 40
		1b: Mt=7. 66
		2a: Mt=7. 13
		2b: Mt=7. 43
		2c: Mt=7. 33

Study	VENTE 1997	<i>Page in Report:</i>	80
<i>Reported in:</i>	Ventegodt, S. Livskvalitet og omstændigheder tidligt i livet(The quality of Life and Factors in Forskningscenter for Livskvalitet , Forskningscentrets Forlag, København, Denmark, ISBN 8790190130		
<i>Population:</i>	31-33 aged, born at the university hospital, Denmark, 1993		
<i>Sample:</i>	Non-probability chunk sample		
<i>Non-Response:</i>	36%		
<i>N:</i>	4626		

Measured Correlate

<i>Class:</i>	Pregnant Code: B 3.5.2
<i>Measurement:</i>	pregnancy and birth: overview 1: very poor 2: poor 3: neither/nor 4: good 5: very good
<i>Measured Values:</i>	N all:4355, %:1:2,4, 2:12,0 3:26,6 4:34,6 5:24,4
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/m/sq/v/5/a	r=+.00 ns	1: Mt=7.60 2: Mt=7.80 3: Mt=7.66 4: Mt=7.75 5: Mt=7.73 All Mt=7.73
O-HL/c/sq/v/5/h	r=+.00 ns	1: Mt=6.79 2: Mt=7.00 3: Mt=7.03 4: Mt=7.06 5: Mt=6.96 All Mt=7.01
O-SLu/c/sq/v/5/e	r=-.00 ns	1: Mt=7.33 2: Mt=7.46 3: Mt=7.39 4: Mt=7.39 5: Mt=7.40 All Mt=7.40

Study	WESSM 1966/1	<i>Page in Report:</i>	63-64
<i>Reported in:</i>	Wessman, A.E. & Ricks, D.F. Mood and Personality Holt, 1966, New York, USA		
<i>Population:</i>	Female college students, followed 6 weeks, Radcliffe, USA, 1957		
<i>Sample:</i>			
<i>Non-Response:</i>	16%		
<i>N:</i>	21		

Measured Correlate

<i>Class:</i>	Pregnant Code: B 3.5.2
<i>Measurement:</i>	Comparison of mean daily ratings on hedonic level with daily ratings prior to and during menstruation.
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-ARE/md/sqr/v/10/	SNR= - p<. 05	Of the 19 women reporting menstrual periods, 14 had an 'average' hedonic level lower than their general mean during the two days prior to menstruation (05) and 8 of the 19 reached their most depressed periods of the entire 6-week study or these two days. Eleven women also showed a lower 'average' hedonic level on the day the menstrual period commenced.

Study	SONDE 1975	<i>Page in Report:</i>
<i>Reported in:</i>	Sondermeijer, B. Health correlates of happiness Unpublished report, 1975, Rotterdam.	
<i>Population:</i>	40-60 aged male employees, Rotterdam, The Netherlands, 197?	
<i>Sample:</i>		
<i>Non-Response:</i>	5%	
<i>N:</i>	13,000	

Measured Correlate

<i>Class:</i>	Blood-pressure Code: B 3.5.3
<i>Measurement:</i>	2-item index containing systolic and diastolic measurement
<i>Measured Values:</i>	
<i>Error Estimates:</i>	
<i>Remarks:</i>	

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
M-FH/g/sq/v/2/a	G=-.02 ns	
	G=-.02 ns	

Study	WASHB 1925	<i>Page in Report:</i>	455
<i>Reported in:</i>	Washburn, M.F., Harding, L., Simons, H. & Tomlinson, D. Further experiments on directed recall as a test of cheerful and depressed American Journal of Psychology, 1925, vol. 36, p. 454-456		
<i>Population:</i>	Female students, cheerful and depressed, USA, 192?		
<i>Sample:</i>			
<i>Non-Response:</i>	-		
<i>N:</i>	67		

Measured Correlate

Class: Tension Code: B 3.5.4

Measurement: Average deviation on a galvanometer in an experimental situation. Ss were instructed to recall pleasant or unpleasant associations in connection with verbal stimuli. For each set of stimulus words the average deflection was used: less than 5° / 5° - 10° / more than 10° deflection.

Measured Values:

Error Estimates:

Remarks:

Observed Relation with Happiness

<i>Happiness Query</i>	<i>Statistics</i>	<i>Remarks</i>
A-AOL/g*/v/4/a	G=+.51 p<.05	About half the sample was used here. For the cheerful Ss 93 averages were obtained, and for the depressed Ss 72 averages.

Appendix 1 **Queries on Happiness used in reported Studies**

Happiness Query Code *Full Text*

A-AOL/g*/v/4/a	<p>Selfreport + 3 peerratings, on same single question:</p> <p>A. Selfreport: Each subject was asked to judge herself using one of four terms. (Precise lead item not reported)</p> <p>B. Peerratings: The judgements of three friends were obtained using the terms.</p> <p>Response options:</p> <p>4 steadily cheerful 3 variable tending to cheerfulness 2 variable tending to depression 1 steadily depressed</p>
A-AOL/m/sq/v/5/a	<p>Summation: $a + b/2$</p> <p>Single direct question: 'How are you feeling now....?'</p> <p>5 very good 4 good 3 neither good nor poor 2 poor 1 very poor</p> <p>Original text in Danish: 'Hvordan har du det for tiden?'</p> <p>5 meget godt 4 godt 3 hverken godt eller darligt 2 dårligt 1 meget dårligt</p>
A-ARE/md/sqr/v/10/b	<p>Selfreport on single question, answered every evening before retiring during six weeks (experience sampling)</p> <p>"On average; how elated or depressed, happy or unhappy you felt today....?"</p> <p>10 Complete elation, rapturous joy and soaring ecstasy 9 Very elated and in very high spirits. Tremendous delight and buyoancy 8 Elated and in high spirits 7 Feeling very good and cheerfull 6 Feeling pretty good , "OK" 5 Feeling a little bit low. Just so-so 4 Spirits low and somewhat 'blue' 3 Depressed and feeling very low. Definitely 'blue' 2 Tremendously depressed. Feeling terrible, really miserable, "just awful" 1 Utter depression and gloom. Completely down. All is black and leaden. Wish it were all over.</p>

A-ASA/m/mqr/v/3/a	<p>Name: Wesssman & Ricks' `Elation - depression scale'</p> <p>Selfreport on 7 questions, repeated 15 times during 2 month (experience sampling)</p> <p>Questions concerned momentaneous experience of the following affects (precise lead item not reproted).</p> <p>A Contented B Calm C Happy D Pleased E Satisfied F Cheerfull G Good</p> <p>Rating options (same for all items): 1 not at all 2 somewhat or slightly 3 mostly or generally</p>
A-CP/g/rdn/?/7/a	<p>Summation: average over 2 months.</p> <p>Rating by two independant staffmembers who were familiar with the patient.</p> <p>7 happy 6 5 4 3 2 1 depressed</p>
A-CP/g/rdp/ro/7/a	<p>Peer rating on single question (based on contact during 6 months):</p> <p>Rater instruction: "personal qualities are named and briefly annotated in this schedule. If you have any doubt as to the meaning of any of them, please ask me (investigator)</p> <p>2. In the collums under each subject's name, place one of the marks for each of the qualities specified (+3, +2, +1, 0, -1, -2, -3) To avoid errors, please put the + sign as well as the -</p> <p>'General tendency to be 'cheerful' (as opposed to being depressed and low spirited)</p> <p>+3 very high compared to average +2 distinctly above average +1 slightly above average 0 average -1 slightly below average -2 distinctly below average -3 lowest as compared to average</p>
A-CP/g/rdt/ro/7/a	<p>Teacher rating on single question:</p> <p>1 Personal qualities are named and briefly annotated in this schedule.</p>

2. In the columns under each pupil's name, place one of the marks for each of the qualities specified (+3, +2, +1, 0, -1, -2, -3) To avoid errors, please put the + sign as well as the -

'General tendency to be 'cheerful' (as opposed to being depressed and low spirited)

+3 very high compared to average

+2 distinctly above average

+1 slightly above average

0 average

-1 slightly below average

-2 distinctly below average

-3 lowest as compared to average

M-FH/q/sq/v/2/a

Selfreport on single question:

"Are you generally satisfied? "

2 yes

1 no

O-HL/c/sq/v/5/h

Selfreport on single question

'How happy are you now?'

5 very happy

4 happy

3 neither happy nor unhappy

2 unhappy

1 very unhappy

Original text in Danish:

'Hvor lykkelig er du for tiden?'

5 meget lykkelig

4 lykkelig

3 hverken eller

2 ullykkelig

1 meget ullykkelig

O-HL/q/sq/v/3/c

Selfreport on single question:

"In general, how happy would you say you are.....?"

3 very happy

2 fairly happy

1 not too happy

O-HP/q/sq/ol/7/a

Selfreport on single question:

"Generally speaking are you a happy person.....?"

Responses were made on an open line scale, and were later coded in 7 categories:

1 very unhappy

2

3

4

5

6
7 very happy.

Original text in Dutch:

"Bent u over het algemeen een gelukkig mens?"

a zeer ongelukkig

b

c

d

e

f

g zeer gelukkig

O-QL?/c/mq/v/5/a

Selfreport on 3 questions:

A " When you consider your present life as-a-whole, would you say you are....?"

5 very happy

4 fairly happy

3 rather happy than unhappy

2 rather unhappy than happy

1 very unhappy

- DK/NA

B " When you consider your present life as-a-whole, would you say you are.....?"

5 very satisfied

4 fairly satisfied

3 rather satisfied than dissatisfied

2 rather dissatisfied than satisfied

1 fairly dissatisfied

- DK/NA

C " How do you feel right now? Is your well-being.....?"

5 very high

4 high

3 moderate

2 rather low

1 very low

- DK/NA

Summation: The summed scores were divided in three strata: low, medium and high quality of life

In German:

A "Wenn Sie ihr Leben jetzt alles in allem betrachten, sind Sie.....?"

e sehr glücklich

d ziemlich glücklich

c eher glücklich

b eher unglücklich

a ziemlich unglücklich

- keine Angabe

B "Wenn Sie ihr Leben jetzt in allem betrachten, sind Sie.....?"

- e sehr zufrieden
- d ziemlich zufrieden
- c eher zufrieden
- b eher unzufrieden
- a ziemlich unzufrieden
- keine Angabe

C "Wie wohl fühlen Sie sich derzeit? Ist Ihr Wohlbefinden....?"

- e sehr gross
- d gross
- c mässig
- b eher gering
- a sehr gering
- keine Angabe

O-SL?/c/sq/v/3/a

Selfreport on single question:

".....satisfaction with present life....."

(Full lead item not reported)

- 1
- 2
- 3

(Response options not reported)

O-SLu/c/sq/v/5/e

Selfreport on single question:

'How satisfied are you with your life now?'

- 5 very satisfied
- 2 satisfied
- 3 neither satisfied nor dissatisfied
- 2 dissatisfied
- 1 very dissatisfied

Original text in Danish:

'Hvor tilfreds er du med dit liv for tiden?'

- 5 meget tilfreds
- 4 tilfreds
- 3 hverken tilfreds eller utilfreds
- 2 utilfreds
- 1 meget utilfreds

On the web you will find an overview of valid queries on happiness and an explanation of the classification used. Go to: www.eur.nl/fsw/research/happiness/hap_quer/hqi_fp.htm. This is the introductory text to the Catalog of Happiness Queries.

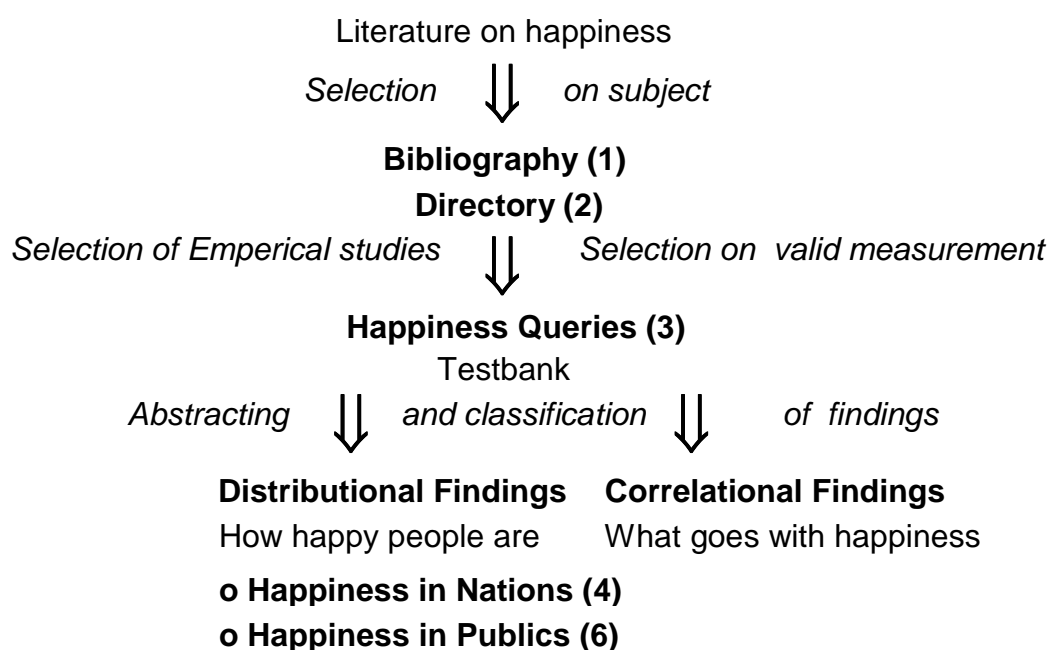
Appendix 2 *Statistics used in reported studies*

<i>Symbol</i>	<i>Explanation</i>
DM	<p>DIFFERENCE of MEANS Type: descriptive statistic only. Measurement level: Correlate: dichotomous, Happiness: metric Range: depending on the happiness rating scale of the author; range symmetric about zero.</p> <p>Meaning: the difference of the mean happiness, as measured on the author's rating scale, between the two correlate levels.</p>
DMt	<p>DIFFERENCE of MEANS AFTER TRANSFORMATION Type: descriptive statistic only. Measurement level: Correlate: dichotomous, Happiness: metric Theoretical range: [-10; +10]</p> <p>Meaning: the difference of the mean happiness (happiness measured at a 0-10 rating scale) between the two correlate levels.</p>
G	<p>GOODMAN & Kruskal's GAMMA Type: test statistic Measurement level: Correlate: ordinal, Happiness: ordinal Range: [-1; +1]</p> <p>Meaning: $G = 0$ « no rank correlation $G = +1$ « strongest possible rank correlation, where high correlate values correspond with high happiness ratings. $G = -1$ « strongest possible rank correlation, where high correlate values correspond with low happiness ratings.</p>
mr	<p>Mean correlation coefficient (r). For r, see PRODUCT-MOMENT CORRELATION</p>
r	<p>PRODUCT-MOMENT CORRELATION COEFFICIENT (Also "Pearson's correlation coefficient" or simply 'correlation coefficient') Type: test statistic. Measurement level: Correlate: metric, Happiness: metric Range: [-1; +1]</p> <p>Meaning: $r = 0$ « no correlation , $r = 1$ « perfect correlation, where high correlate values correspond with high happiness values, and $r = -1$ « perfect correlation, where high correlate values correspond with low happiness values.</p>
SNR	Statistic Not Reported

On the web you will find a text explaining the statistics used in more detail. Go to: www.eur.nl/fsw/research/happiness/hap_cor/cor_fp.htm. This is the introductory text to the Catalog of Correlational Findings. An overview of all statistics is in chapter 4.

Appendix 3: About the World Database of Happiness

The World Database of Happiness is an ongoing register of scientific research on subjective appreciation of life. It brings together findings that are scattered throughout many studies and provides a basis for synthetic analysis. The research literature is processed as follows:



-
- 1 **BIBLIOGRAPHY OF HAPPINESS** Presents all contemporary scientific publications. Detailed subject-classification. Current contents: 3422 titles, mainly in English.
 - 2 **DIRECTORY OF INVESTIGATORS** Names and addresses of most authors on the subject. Enumerates years of publication. Current contents: 5818 names and 3073 addresses. Part of Bibliography.
 - 3 **CATALOG OF HAPPINESS QUERIES (testbank)** Presents all indicators that tap happiness as defined here. Current content: 522 measures, mostly single questions. Queries are classified by focus, time reference, mode of observation, rating and wording.
 - 4 **CATALOG OF HAPPINESS IN NATIONS** Presents distributional research findings, in particular responses to questions on happiness in national survey studies. Allows comparison across time and nations. Current content: 1889 surveys in 112 nations, 1946-2000.
 - 5 **CATALOG OF HAPPINESS IN PUBLICS** Distributional findings on happiness in special publics within nations, such as aged people. Current contents: 705 studies. Part of Catalog of Correlational Findings.
 - 6 **CATALOG OF CORRELATIONAL FINDINGS** Presents abstracts of correlational research findings. Detailed subject-classification. Allows comparison through time and across nations. Current contents: 7476 findings from 705 studies in 140 nations, 1911-2000.

Appendix 4 Further Findings in the World Database of Happiness

<i>Main Category's</i>	<i>Category Name</i>	<i>Number of Studies in this Category</i>
A 1	ACTIVITY LEVEL (how much one does)	53
A 2	ACTIVITY PATTERN (what one does)	7
A 3	AFFECTIVE LIFE	31
A 4	AGE	279
A 5	AGGRESSION	11
A 6	ANOMY	30
A 7	APPEARANCE (good looks)	8
A 8	ATTITUDES	4
A 9	AUTHORITARIANISM	4
B 3	BODY	66
C 1	CHILDREN 1:	4
C 10	CREATIVENESS	6
C 11	CULTURE (Arts and Sciences)	6
C 2	CHILDREN: WANT FOR (Parental aspirations)	6
C 3	CHILDREN: HAVING (parental status)	145
C 4	CHILDREN's CHARACTERISTICS	19
C 5	CHILDREN: RELATION WITH	8
C 6	CHILDREN: REARING (parental behavior)	11
C 7	COMMUNAL LIVING	1
C 8	CONCERNS	15
C 9	COPING	27
D 1	DAILY JOYS & HASSLES	4
E 1	EDUCATION	243
E 2	EMPLOYMENT	180
E 3	ETHNICITY	63
E 4	EXPRESSIVE BEHAVIOR	10
F 1	FAMILY OF ORIGIN (earlier family for adults, current for young)	195
F 2	FAMILY OF PROCREATION	42
F 3	FAMILY OF RELATIVES	145
F 4	FARMING	30
F 5	FREEDOM	24
F 6	FRIENDSHIP	123
G 1	GENDER	252
G 2	GRIEF	1
H 10	HOPE	3
H 11	HOUSEHOLD: COMPOSITION	90
H 12	HOUSEHOLD: WORK	10
H 13	HOUSING	75
H 2	HANDICAP	13

H 3	HAPPINESS: ATTITUDES	39
H 5	HAPPINESS CAREER	144
H 6	HAPPINESS: CURRENT LEVEL	260
H 8	HEALTH-BEHAVIOR	15
H 9	HELPING	4
I 1	INCOME	415
I 2	INSTITUTIONAL LIVING	28
I 3	INTELLIGENCE	63
I 4	INTERESTS	5
I 5	INTERVIEW	49
I 6	INTIMACY	70
L 1	LANGUAGE	1
L 10	LOCAL ENVIRONMENT	270
L 11	LOTTERY	7
L 12	LOVE-LIFE	26
L 2	LEADERSHIP	8
L 3	LEISURE	128
L 4	LIFE APPRAISALS: OTHER THAN HAPPINESS4	290
L 5	LIFE-CHANGE	26
L 6	LIFE-EVENTS	63
L 7	LIFE-GOALS	52
L 8	LIFE HISTORY	1
L 9	LIFE STYLE	4
M 1	MARRIAGE: MARITAL STATUS CAREER	32
M 10	MIGRATION: MIGRANT WORK	3
M 11	MILITARY LIFE	5
M 12	MODERNITY	5
M 13	MOOD	181
M 2	MARRIAGE: CURRENT MARITAL STATUS	315
M 3	MARRIAGE: RELATIONSHIP	99
M 4	MARRIAGE: PARTNER	34
M 5	MEANING	18
M 6	MEDICAL TREATMENT	49
M 7	MENTAL HEALTH	99
M 8	MIGRATION: OTHER COUNTRY	9
M 9	MIGRATION: MOVING WITHIN COUNTRY (residential mobility)	17
N 1	NATIONALITY	5
N 2	NATION: TIME & PLACE	20
N 3	NATIONAL CHARACTER (modal personality)	2
N 4	NATION'S CONDITION	52
N 6	ATTITUDES TO THE NATION	111
N 7	LIVABILITY OF THE NATION	5
N 8	NUTRITION	18
O 1	OCCUPATION	133

O 2	ORGAN TRANSPLANTATION	11
P 1	PERSONALITY: HISTORY	44
P 10	POSSESSIONS	26
P 12	PROBLEMS	20
P 13	PSYCHO-SOMATIC COMPLAINTS	53
P 2	PERSONALITY: CHANGE	7
P 3	PERSONALITY: CURRENT ORGANIZATION	7
P 4	PERSONALITY: CURRENT TRAITS	392
P 5	PERSONALITY: LATER	23
P 6	PHYSICAL HEALTH	286
P 7	PLANNING	7
P 8	POLITICS	197
P 9	POPULARITY	22
R 1	RELIGION	198
R 2	RESOURCES	8
R 3	RETIREMENT	46
R 4	ROLES	13
S 1	SCHOOL	92
S 10	SOCIAL SUPPORT: RECEIVED	26
S 11	SOCIAL SUPPORT: Provided	3
S 12	SPORTS	32
S 13	STIMULANTS	33
S 14	SUICIDE	4
S 15	SUMMED EFFECTS ON HAPPINESS	71
S 2	SELF-IMAGE	193
S 3	SEX-LIFE	54
S 4	SLEEP	10
S 5	SOCIAL MOBILITY	16
S 6	SOCIAL PARTICIPATION: PERSONAL CONTACTS	50
S 7	SOCIAL PARTICIPATION: VOLUNTARY ASSOCIATIONS	111
S 8	SOCIAL PARTICIPATION: TOTAL (personal + associations)	25
S 9	SOCIAL STATUS (Socio-Economic Status)	140
T 1	TIME	27
T 2	THERAPY	9
T 3	TOLERANCE	37
V 1	VALUE CAREER	8
V 2	VALUES: CURRENT PREFERENCES (own)	49
V 3	VALUES: CLIMATE (current values in environment)	4
V 4	VALUES: SIMILARITY (current fit with others)	5
V 5	VICTIM	11
W 1	WAR	5
W 2	WORK CAREER	1
W 3	WORK CONDITIONS	34
W 4	WORK-ATTITUDES	313

W 5	WORK-PERFORMANCE (current)	6
W 6	WORRIES	27
X	UNCLASSIFIED	22

Appendix 5 Related Topics

This Topic*Classification Page 1****Related Topics****In Subject List on Appendix 4*

B 3	BODY	P 6	PHYSICAL HEALTH
B 3.1	Physical development	A 4	AGE
B 3.1.1	Earlier body characteristics	P 6.1.1	Earlier physical health
B 3.1.2	Change in body		
B 3.1.3	Current stage of physical maturation	A 4.1.3	Stage of life
B 3.1.3.1	Menarche		
B 3.1.3.2	Menopause		
B 3.1.4	Later bodily characteristics		
B 3.2	Current morphological characteristics		
B 3.2.1	Length		
B 3.2.2	Strength		
B 3.2.3	Weight		
B 3.3	Current motorial characteristics		
B 3.3.2	Right/left handed		
B 3.5	Current physical states		
B 3.5.1	Menstruating	B 3.1.3	Current stage of physical maturation
B 3.5.2	Pregnant	C 3.1.2.2	. birth of children
B 3.5.3	Blood-pressure	P 6.2.3	Symptoms of bad health
B 3.5.4	Tension	P 4.111	Tense

End of Report