

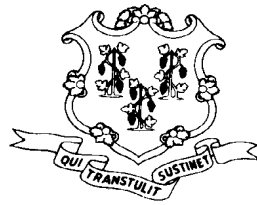
Connecticut
State Planning Grant to
Develop Coverage Options

ANNUAL REPORT

September 30, 2006

Submitted to:
THE U.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES
HEALTH RESOURCES AND SERVICES ADMINISTRATION
"State Planning Grant"

Submitted by:



The State of Connecticut

Office of Health Care Access
Cristine A. Vogel
Commissioner

2006 Employer Survey

1: **DUNSN**

simple
min = 1 max = 1 l = 9
2006/04/13 13:39
*** IMPORTED VALUE -DUNS NUMBER
«DUNSN »

2: **BNAME**

simple
min = 1 max = 1 l = 30
2006/04/13 13:39
*** Imported Value - Business Name
«BNAME »

3: **SNAME**

simple
min = 1 max = 1 l = 30
2006/04/13 13:39
imported value-secondary name
«SNAME »

4: **ADDR**

simple
min = 1 max = 1 l = 25
2006/04/13 13:39
imported value-address
«ADDR »

5: **CITY**

simple
min = 1 max = 1 l = 20
2006/04/13 13:39
**** Importe Value: City
«CITY »

6: **STATE**

simple
min = 1 max = 1 l = 2
2006/04/13 13:39
***Imported value -state
«STATE »

7: **ZIP**

simple
min = 1 max = 1 l = 5
2006/04/13 13:39
***Imported value-zip code for street address
«ZIP »

8: **ZIP4**

simple
min = 1 max = 1 l = 4
2006/04/13 13:39
***Imported variable- zip + 4 extension for street address
«ZIP4 »

9: **ADD2**

simple
min = 1 max = 1 l = 25
2006/04/13 13:39
imported value-address
«ADD2 »

10: **ADD3**

simple
min = 1 max = 1 l = 20
2006/04/13 13:39
imported value-address
«ADD3 »

11: **ADD4**

simple
min = 1 max = 1 l = 2
2006/04/13 13:39
***Imported value-address
«ADD4 »

12: **ADD5**

simple
min = 1 max = 1 l = 5
2006/04/13 13:39
*** IMPORTED VALUE - address
«ADD5 »

13: **ADD6**

simple
min = 1 max = 1 l = 4
2006/04/13 13:39

***Imported value-address
«ADD6 »

14: **CROUT**

simple
min = 1 max = 1 l = 4

2006/04/13 13:39

***Imported value-carrier route
«CROUT »

15: **DPPC**

simple
min = 1 max = 1 l = 2

2006/04/13 13:39

***Imported value-delivery point postal code
«DPPC »

16: **BLAN1**

simple
min = 1 max = 1 l = 3

2006/04/13 13:39

***Imported value-blanks
«BLAN1 »

17: **FIPS**

simple
min = 1 max = 1 l = 5

2006/04/13 13:39

***Imported variable- FIPS
«FIPS »

18: **MSA**

simple
min = 1 max = 1 l = 4

2006/04/13 13:39

***Imported variable-MSA (metropolitan Statistical Area)
«MSA »

19: **BLAN2**

simple
min = 1 max = 1 l = 3

2006/04/13 13:39

***Imported variable- blank2
«BLAN2 »

20:

PHONE

simple
min = 1 max = 1 l = 10
2006/04/13 13:39
***Imported value--phone
«PHONE »

21:

CNAME

simple
min = 1 max = 1 l = 30
2006/04/13 13:39
***Imported value--contact name
«CNAME »

22:

TITLE

simple
min = 1 max = 1 l = 30
2006/04/13 13:39
***Imported value--title
«TITLE »

23:

SALES

simple
min = 1 max = 1 l = 15
2006/04/13 13:39
***Imported value--sales volume
«SALES »

24:

CER1

simple
min = 1 max = 1 l = 1
2006/04/13 13:39
***Imported value--code for estimate or range
«CER1 »

25:

ETOT

simple
min = 1 max = 1 l = 9
2006/04/13 13:39
***Imported value--employees total
«ETOT »

26:

CER2

simple
min = 1 max = 1 l = 1
2006/04/13 13:39

*** Imported Value - code for estimate or range
«CER2 »

27:

EHERE

simple
min = 1 max = 1 l = 9
2006/04/13 13:39
*** Imported Value - employees here
«EHERE »

28:

CER3

simple
min = 1 max = 1 l = 1
2006/04/13 13:39
*** Imported Value - code for estimate or range
«CER3 »

29:

YRST

simple
min = 1 max = 1 l = 4
2006/04/13 13:39
*** Imported Value - year started
«YRST »

30:

SIND

simple
min = 1 max = 1 l = 1
2006/04/13 13:39
*** Imported Value - Status indicator
«SIND »

31:

SSIND

simple
min = 1 max = 1 l = 1
2006/04/13 13:39
*** Imported Value - Subsidiary indicator
«SSIND »

32:

MIND

simple
min = 1 max = 1 l = 1
2006/04/13 13:39
*** Imported value--manufacturing indicator
«MIND »

33:

UDUNS

simple
min = 1 max = 1 l = 9

2006/04/13 13:39

***Imported value-ultimate duns

«UDUNS »

34:

HDUNS

simple
min = 1 max = 1 l = 9

2006/04/13 13:39

***Imported value- headquarters duns

«HDUNS »

35:

PDUNS

simple
min = 1 max = 1 l = 9

2006/04/13 13:39

***Imported variable-parent duns

«PDUNS »

36:

PCITY

simple
min = 1 max = 1 l = 20

2006/04/13 13:39

*** IMPORTED VALUE -parent or headquarters city

«PCITY »

37:

PSTAT

simple
min = 1 max = 1 l = 2

2006/04/13 13:39

*** Imported Value - parent or headquarters state abbreviation

«PSTAT »

38:

FDUNS

simple
min = 1 max = 1 l = 9

2006/04/13 13:39

imported value-foreign ultimate duns future

«FDUNS »

39:

FPDUN

simple
min = 1 max = 1 l = 9

2006/04/13 13:39

imported value-foreign parent duns future
«FPDUN »

40:

HEIRC

simple
min = 1 max = 1 l = 2

2006/04/13 13:39

*** Importe Value: hierarchy code blank if not requested

«HEIRC »

41:

DIASC

simple
min = 1 max = 1 l = 9

2006/04/13 13:39

***Imported value -dias code blank if not requested

«DIASC »

42:

POPC

simple
min = 1 max = 1 l = 1

2006/04/13 13:39

***Imported value-population code blank if not requested

«POPC »

43:

TRANC

simple
min = 1 max = 1 l = 1

2006/04/13 13:39

***Imported variable-transaction codes

«TRANC »

44:

DDB

simple
min = 1 max = 1 l = 6

2006/04/13 13:39

imported value-date of dun and bradstreet report format

«DDB »

45:

USERA

simple
min = 1 max = 1 l = 19

2006/04/13 13:39

imported value-user area

«USERA »

46:

RCT

simple
min = 1 max = 1 l = 1

2006/04/13 13:39

***Imported value-record class type blank if not requested

«RCT »

47:

LOB

simple
min = 1 max = 1 l = 19

2006/04/13 13:39

*** IMPORTED VALUE - line of business

«LOB »

48:

PSIC

simple
min = 1 max = 1 l = 20

2006/04/13 13:39

***Imported value-primary sic code

«PSIC »

49:

SIC2

simple
min = 1 max = 1 l = 20

2006/04/13 13:39

***Imported value-sic 2

«SIC2 »

50:

SIC3

simple
min = 1 max = 1 l = 20

2006/04/13 13:39

***Imported value-sic 3

«SIC3 »

51:

SIC4

simple
min = 1 max = 1 l = 20

2006/04/13 13:39

***Imported value-sic 4

«SIC4 »

52:

SIC5

simple
min = 1 max = 1 l = 20

2006/04/13 13:39

***Imported value--sic 5
«SIC5 »

53:

SIC6

simple
min = 1 max = 1 l = 20
2006/04/13 13:39
***Imported value- sic 6
«SIC6 »

54:

GREP

simple
min = 1 max = 1 l = 3
2006/04/13 13:46
***Imported value-genesys rep
«GREP »

55:

CSBAC

simple
min = 1 max = 1 l = 5
2006/04/13 13:47
***Imported value--csba code
«CSBAC »

56:

CSBAD

simple
min = 1 max = 1 l = 5
2006/04/13 13:48
***Imported value--csba division
«CSBAD »

57:

CMSA

simple
min = 1 max = 1 l = 1
2006/04/13 13:48
*** Imported Value - cbsa met status code
«CMSA »

58:

CMCSA

simple
min = 1 max = 1 l = 1
2006/04/13 13:48
*** Imported Value - cbsa mcsa met status code
«CMCSA »

59:

STRAT

simple
min = 1 max = 1 l = 1

2006/04/13 13:48

*** Imported Value - strat

Agriculture.....A
ConstructionC
ManufacturingD
Gas and sanitationE
WholesaleF
RetailG
Finance, Insurance and Real EstateH
ServicesI
«STRAT »

60:

REP

simple
min = 1 max = 1 l = 2

2006/04/13 13:48

*** Imported Value - rep

..... 01
..... 02
..... 03
..... 04
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..... 06
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..... 10
..... 11
..... 12
..... 13
..... 14
..... 15
..... 16
..... 17
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«REP »

61:

TZONE

simple
min = 1 max = 1 l = 1

2005/08/12 10:55

This is the Time Zone Question

=> /+1
si 1>0

Newfoundland 1
Atlantic 2
Eastern 3
Central 4
Mountain 5
Pacific 6

«TZONE »

62:

INTRO

simple
min = 1 max = 1 l = 2

2006/04/13 13:49

Employer Name: <bname > Street: <addr> City: <City> State: <State> Original
Phone: <phone>

Continue 01 D

«INTRO »

63:

INT1

simple
min = 1 max = 1 l = 2

2006/04/13 13:43

Employer Name: <bname > CB NAME:<NAME >

Hello, my name is \$I and I'm calling from the University of Connecticut. We're conducting a survey for the Connecticut Office of Health Care Access regarding health insurance. I need to speak with someone responsible for purchasing health benefits. May I please speak with that person now? (NOTE: Q3 SKIPS BACK TO THIS SCREEN IF RESPONDENT ANSWERS Don't Know or Refused. IF THIS HAPPENS, ASK TO SPEAK TO SOMEONE ELSE WHO IS KNOWLEDGEABLE ABOUT HEALTH BENEFITS.)

- CONTINUE..... 01
 - Unreachable-Can't be reached by phone..... UR => /END
 - Partial Completion.....PC => /NAME
 - No Answer.....NA => /END
 - Answering Machine.....AM => /END
 - Left message on machine LM => /END
 - Left message with person LP => /END
 - Busy..... BZ => /END
 - Soft Callback (Non-Specific Date/Time)SC => /END
 - Soft Unscreened Callback(Respondent Not Chosen)SU NI => /END
 - Refusal..... RE => /END
 - Refused Information RI => /END
 - Proxy RefusalPR => /END
 - Respondent Terminated..... RT => /END
 - Deaf/Health problemDH I => /END
 - Non-English Speaking..... LA I => /END
 - Disconnected DC => /END
 - Business..... BU NI => /END
 - Fax/Modem/Pager FX => /END
 - Hard Callback (Specific Date/Time)HC => /NAME
 - Deaf/Language problemDL NI => /END
 - NEW TELEPHONE-callbackNN => /NAME
 - Ineligible (NOT A BUSINESS)IL => /END
 - Interviewer TerminatedIT => /END
 - Log Off..... LO I => /END
 - Other..... OT I => /END
 - Spanish Only SP I => /END
 - ALL OTHER CODES 99 I => /INT
 - Fax Survey..... FS NI => /END
- «INT1 »

64:

INT2

simple
min = 1 max = 1 l = 2

2005/08/16 11:26

We are gathering information from businesses throughout Connecticut regarding health care benefits. It won't take more than a few minutes. Is this a good time for you?

CONTINUE..... 01
 Soft Callback (Non-Specific Date/Time)SC R => /END
 Soft Unscreened Callback(Respondent Not Chosen)SU R => /END
 Refusal..... RE R => /END
 Refused Information RI R => /END
 Respondent Terminated..... RT => /END
 Deaf/Health problemDH => /END
 Non-English speaking person..... LA => /END
 Hard Callback (Specific Date/Time)HC R => /NAME
 Deaf/Language problemDL NI => /END
 NEW TELEPHONE-callbackNN => /NAME
 Ineligible (NOT A BUSINESS)IL => /END
 Interviewer TerminatedIT => /END
 Log OffLO R => /END
 Other..... OT I => /END
 ALL OTHER CODES 99 => /INT
 Fax Survey..... FS NI => /END
 «INT2 »

65:

Q1

simple
 min = 1 max = 1 l = 2
 2006/04/13 13:43
 Q1. Our records indicate that the name of your business is <bname
 > . Is that correct?
 Yes..... 01 => Q2
 No, different business name than one shown here..... 02
 NO COMPANY NAME SHOWING 03
 Don't Know 98
 Refused..... 99
 «Q1 »

66:

Q1B

simple, ouverte
 min = 1 max = 1 l = 2
 2006/03/27 12:18
 Q1B. What best describes your job title?
 Owner 01
 Personnel/Human Resource Director/Supervisor 02
 Officer Manager 03
 Administrative Assistant 04
 Other (Specify) 80 O
 Don't Know 98
 Refused..... 99
 «Q1B »
 «O_Q1B »

67:

INT3

simple
min = 1 max = 1 l = 2

2005/08/16 14:17

Thank for you your time. Those were all the questions we had for you today.

Terminate InterviewTI D => END

«INT3 »

68:

Q2

simple, ouverte
min = 1 max = 1 l = 2

2005/07/21 09:46

Q2. Is this business a ...(READ Choices 1-8)

- Sole Proprietorship 01
- General Partnership 02
- Limited Partnership 03
- Corporation..... 04
- Franchise or Branch of Corporation 05
- Limited Liability Company 06
- Limited Liability Partnership..... 07
- Something else (vol) (Specify)..... 80 O
- Don't Know 98
- Refused..... 99

«Q2 »

«O_Q2 »

69:

Q3

simple
min = 1 max = 1 l = 2

2005/08/29 16:27

(INTERVIEWER NOTE: If employer is not in CT, please say: "for this question and those that follow, please think only about your location in Connecticut.")

(NOTE: This employer is located in <city>, <state>.) Q3. Do you currently offer health insurance to any of your employees?

- Yes..... 01 => Q5
- No..... 02
- Don't Know (SKIPS BACK TO INT1) 98 => INT1
- Refused (SKIPS BACK TO INT1) 99 => INT1

«Q3 »

70:

Q3A

simple
min = 1 max = 1 l = 2

2006/03/27 12:19

Q3A. When did you stop offering health insurance coverage?	
Less than 1 year.....	01
1 to less than 3 years.....	02
3 years or more.....	03
Never offered coverage.....	04
Don't Know.....	98
Refused.....	99
«Q3A »	

71:

Q4

simple, ouverte
 min = 1 max = 1 l = 2

2005/07/21 09:48

Q4. What is the primary reason for electing not to provide coverage? (Ask open-ended and code into categories.)

Can't afford to.....	01	
Too few employees.....	02	
Employees don't need health insurance.....	03	
Employees have coverage through someone else.....	04	
Company just started.....	05	
Nature of workforce (part-time or seasonal labor).....	06	
Other (Specify).....	80	O
Don't Know.....	98	
Refused.....	99	

«Q4 »
 «O_Q4 »

72:

Q4A

multiple, ouverte
 min = 1 max = 5 l = 2

2005/07/21 11:34

Q4A. What factors, if any, would motivate you to offer health insurance benefits to at least some of your employees? (Read Choices 1-5. ACCEPT UP TO 5 RESPONSES)

Tax credits.....	01	
Government subsidy.....	02	
Eliminate required minimum participation.....	03	
Lower premiums.....	04	
Something else (specify).....	80	O
Nothing (vol).....	97	X
Don't Know.....	98	X
Refused.....	99	X

«Q4A_01 »
 «Q4A_02 »
 «Q4A_03 »
 «Q4A_04 »
 «Q4A_05 »
 «O_Q4A »

73:

Q5

simple, ouverte
min = 1 max = 1 l = 2

2006/04/06 11:26

Q5. Do you offer a traditional fully-insured health insurance plan or a self-funded (ERISA) health plan?

- Traditional 01
- Self-Insured 02
- Other (Specify) (Vol.) 80 O
- Don't Know 98
- Refused..... 99

«Q5 »
«O_Q5 »

74:

Q6

simple
min = 1 max = 1 l = 2

2005/07/21 10:00

Q6. Is there a waiting period before employees can be covered by health insurance?

- Yes..... 01
- No 02 => Q7
- Depends (VOL.) 03
- Don't Know 98 => Q7
- Refused..... 99 => Q7

«Q6 »

75:

Q6A

simple
min = 1 max = 1 l = 2

2005/07/21 11:38

Q6A. How many months is the average waiting period for full-time employees? (ENTER NUMBER 00-24)

- \$E 00 24
- Depends (vol) 97
- Don't Know 98
- Refused..... 99

«Q6A »

76:

Q7

simple
min = 1 max = 1 l = 2

2006/03/29 14:32

Q7. What are the minimum number hours per week an employee must work to be eligible for health insurance coverage? (IF RESPONDENT SAYS "Full-Time" or "Part-Time", SAY "How many hours per week is that considered?") (ENTER NUMBER 0-39)

\$E 00 39

40 or more 40
 Don't Know 98
 Refused..... 99

=> Q11

«Q7 »

77:

Q8

simple
 min = 1 max = 1 l = 2

2005/08/15 15:38

Q8. How many months is the average waiting period for part-time employees? (ENTER NUMBER 00-24)

\$E 00 24

=> +1
 si Q6==02 OR Q6>=98

Depends (vol) 97
 Don't Know 98
 Refused..... 99

«Q8 »

78:

Q11

simple
 min = 1 max = 1 l = 2

2005/07/21 10:07

Q11. Are temporary workers eligible for health insurance coverage?

Yes..... 01
 No..... 02
 Does not apply/don't hire temporary workers (vol)..... 03
 Depends (vol) 04
 Don't Know 98
 Refused..... 99

«Q11 »

79:

Q12

simple
 min = 1 max = 1 l = 2

2005/07/21 10:08

Q12. Are seasonal workers eligible for health insurance coverage?

Yes..... 01
 Yes, if full-time only (vol)..... 02
 No..... 03
 Depends (vol) 04
 Does not apply/don't hire seasonal workers (vol)..... 05
 Don't Know 98
 Refused..... 99

«Q12 »

80:

Q13

simple
min = 1 max = 1 l = 3

2005/07/21 10:09

Q13. Approximately what percentage of your employees are currently eligible for health insurance from your business? (ENTER 3 DIGITS 000-100)

\$E 000 100

Don't Know 998

Refused..... 999

«Q13 »

81:

Q14

simple
min = 1 max = 1 l = 3

2005/07/21 10:09

Q14. Approximately what percentage of the eligible employees actually take health insurance from your business? (ENTER 3 DIGITS 0-100)

\$E 000 100

Don't Know 998

Refused..... 999

«Q14 »

82:

Q14A

simple
min = 1 max = 1 l = 3

2006/04/06 11:51

Q14A. Of those who enroll in the coverage you offer, approximately what percent enroll in an employee only plan? (ENTER 3 DIGITS 0-100) (INTERVIEWER NOTE: PERCENT TOTAL FROM Q14A and Q14B SHOULD EQUAL 100)

\$E 000 100

Don't Know 998

Refused..... 999

«Q14A »

83:

Q14B

simple
min = 1 max = 1 l = 3

2006/04/06 11:52

Q14B. Approximately what percent enroll in a family plan? (INTERVIEWER NOTE: Family plans cover the employee and any additional person or persons). (ENTER 3 DIGITS 0-100) (ANSWER FROM Q14A: <q14a>) (INTERVIEWER NOTE: PERCENT TOTAL FROM Q14A and Q14B SHOULD EQUAL 100)

\$E 000 100

Don't Know 998

Refused..... 999

«Q14B »

84:

TOT

simple
min = 1 max = 1 l = 2

2006/04/06 11:40

You answered "<q14a>" to the percentage of eligible employees who actually take health insurance from your business and "<q14b>" to the percentage who enroll in a family plan. Is this correct?

=> +1
si Q14A+Q14B==100

Yes, Correct..... 01
No, go back to change percentages 02
Don't Know 98
Refused..... 99
«TOT »

=> Q14A

85:

Q16

simple
min = 1 max = 1 l = 2

2005/07/21 10:11

Q16. Do you offer different health care plan options, that is plans that might be from different insurance carriers or provide different levels of benefits?

Yes..... 01
No..... 02
Depends (vol) 03
Don't Know 98
Refused..... 99
«Q16 »

86:

Q17A

simple
min = 1 max = 1 l = 3

2006/04/06 11:45

Q17A. Approximately how many plans do you offer for employee only coverage, not including dental plans? (ENTER UP TO 3 DIGIT NUMBER)

\$E 000 100
Don't Know 998
Refused..... 999
«Q17A »

87:

Q17C

simple
min = 1 max = 1 l = 4

2005/07/21 10:13

Q17C. What is the approximate total monthly premium for the LEAST expensive health insurance plan that you offer for employee only coverage? (NOTE: FOR ONE PERSON) (ENTER 4 DIGITS) (ROUND TO NEAREST WHOLE NUMBER)

\$E 0000 9996
\$9997 or More 9997
Don't Know 9998
Refused..... 9999
«Q17C »

88: **Q17D**

simple

min = 1 max = 1 l = 3

2005/07/21 10:14
Q17D. Approximately what percent of this premium for employee only coverage does your company pay? (ENTER 3 DIGITS 0-100)
\$E 000 100
Don't Know 998
Refused..... 999
«Q17D »

89: **Q19**

simple

min = 1 max = 1 l = 2

2005/07/21 10:25
Q19. Do you offer family coverage to your employees?
Yes..... 01
No..... 02 => Q20
Don't Know 98 => Q20
Refused..... 99 => Q20
«Q19 »

90: **Q19A**

simple

min = 1 max = 1 l = 3

2006/04/06 11:47
Q19A. Approximately how many plans do you offer for family coverage, not including dental plans? (ENTER 3 DIGIT NUMBER)
\$E 000 100
Don't Know 998
Refused..... 999
«Q19A »

91: **Q19C**

simple

min = 1 max = 1 l = 4

2005/08/18 08:47

Q19C. What is the approximate total monthly premium for the LEAST expensive family insurance plan that you offer? (NOTE: TOTAL PREMIUM) (ENTER 4 DIGITS) (ROUND TO NEAREST WHOLE NUMBER)

\$E 0000 9996

\$9997 or More 9997

Don't Know 9998

Refused..... 9999

«Q19C »

92:

Q19D

simple

min = 1 max = 1 l = 3

2005/07/21 10:28

Q19D. Approximately what percent of this premium for family coverage does your company pay? (ENTER 3 DIGITS 0-100)

\$E 000 100

Don't Know 998

Refused..... 999

«Q19D »

93:

Q19E

simple

min = 1 max = 1 l = 2

2006/03/28 14:19

Q19E. Do you currently offer a high deductible consumer driven health plan?

Yes..... 01

=> Q19G

No..... 02

Don't Know 98

=> Q19G

Refused..... 99

=> Q19G

«Q19E »

94:

Q19F

simple, ouverte

min = 1 max = 1 l = 2

2006/03/29 14:33

Q19F. How likely are you to offer a high deductible consumer driven health plan in the next two years?

Very likely..... 01

Somewhat likely 02

Not that likely 03

Not at all likely 04

Don't Know 98

Refused..... 99

«Q19F »

«O_Q19F »

95:

Q19G

multiple, ouverte

min = 1 max = 4 l = 2

2006/03/29 14:34

Q19G. What changes, if any, are you considering making in the next few years regarding the health benefits you currently offer?" (READ TOP 8 CHOICES) (ACCEPT UP TO 4 RESPONSES)

Increase employee copayments and deductibles	01	
Increase employee premium contributions	02	
Offer less expensive plans with fewer benefits	03	
Offer a high deductible consumer driven health plan.....	04	
Offer catastrophic coverage only.....	05	
Stop offering health benefits.....	06	
No changes	07	
Other (SPECIFY)	80	O
Don't Know	98	X
Refused.....	99	X

«Q19G_01 »
 «Q19G_02 »
 «Q19G_03 »
 «Q19G_04 »
 «O_Q19G »

96:

Q20

simple, ouverte
 min = 1 max = 1 l = 2

2006/03/27 12:27

Q20. For the following questions, we would like to ask you about copays for the least expensive coverage you offer. What is the employee copay for a primary care physician visit? (ENTER VERBATIM. Indicate whether response is a percentage or a dollar figure. ROUND TO NEAREST WHOLE NUMBER)

RECORD VERBATIM (SPECIFY UNIT/DOLLAR OR %)	01	O
Don't Know	98	
Refused.....	99	

«Q20 »
 «O_Q20 »

97:

Q21

simple, ouverte
 min = 1 max = 1 l = 2

2006/03/27 12:28

Q21. For a specialist physician visit? (PROBE: For the least expensive coverage you offer, what is the employee copay for a specialist physician visit?) (ENTER VERBATIM. Indicate whether response is a percentage or a dollar figure. ROUND TO NEAREST WHOLE NUMBER)

RECORD VERBATIM (SPECIFY UNIT/DOLLAR OR %)	01	O
Don't Know	98	
Refused.....	99	

«Q21 »
 «O_Q21 »

98:

Q22

simple, ouverte
 min = 1 max = 1 l = 2

2006/04/10 16:19

Q22. For a generic prescription? (PROBE: For the least expensive coverage you offer, what is the employee copay for a generic prescription?) (ENTER VERBATIM. Indicate whether response is a percentage or a dollar figure. ROUND TO NEAREST WHOLE NUMBER)

RECORD VERBATIM (SPECIFY UNIT/DOLLAR OR %) 01 O
 Prescription coverage not included in the least expensive coverage 97
 Don't Know 98
 Refused..... 99
 «Q22 »
 «O_Q22 »

99:

Q22B

simple, ouverte
 $min = 1 \ max = 1 \ l = 2$

2006/04/10 16:19

Q22B. For a non-generic prescription? (PROBE: For the least expensive coverage you offer, what is the employee copay for a non-generic prescription?) (ENTER VERBATIM. Indicate whether response is a percentage or a dollar figure. ROUND TO NEAREST WHOLE NUMBER)

RECORD VERBATIM (SPECIFY UNIT/DOLLAR OR %) 01 O
 Prescription coverage not included in the least expensive coverage 97
 Don't Know 98
 Refused..... 99
 «Q22B »
 «O_Q22B »

100:

Q22C

simple, ouverte
 $min = 1 \ max = 1 \ l = 2$

2006/03/27 12:31

Q22C. For a hospital emergency department visit? (PROBE: For the least expensive coverage you offer, what is the employee copay for a hospital emergency department visit?) (ENTER VERBATIM. Indicate whether response is a percentage or a dollar figure. ROUND TO NEAREST WHOLE NUMBER)

RECORD VERBATIM (SPECIFY UNIT/DOLLAR OR %) 01 O
 Don't Know 98
 Refused..... 99
 «Q22C »
 «O_Q22C »

101:

Q23

simple
 $min = 1 \ max = 1 \ l = 2$

2006/03/28 14:47

Q23. Is dental care included as part of the least expensive coverage you offer?

Yes..... 01 => Q24
 No..... 02
 Don't Know 98
 Refused..... 99
 «Q23 »

102:

Q23B

simple
min = 1 max = 1 l = 2

2006/03/28 14:45

Q23B. Do you offer separate dental insurance?

Yes..... 01
No..... 02
Don't Know 98
Refused..... 99

«Q23B »

103:

Q24

simple
min = 1 max = 1 l = 2

2005/07/21 10:34

Q24. Is eye care included as part of the least expensive coverage you offer?

Yes..... 01
No..... 02
Don't Know 98
Refused..... 99

=> Q24B
=> Q24B
=> Q24B

«Q24 »

104:

Q24B

simple
min = 1 max = 1 l = 2

2005/07/21 10:35

Q24B. Do you offer separate eye care insurance?

Yes..... 01
No..... 02
Don't Know 98
Refused..... 99

«Q24B »

105:

Q25

simple
min = 1 max = 1 l = 2

2005/07/21 10:35

Q25. For the least expensive coverage you offer, does it include behavioral health care?

Yes..... 01
No..... 02
Don't Know 98
Refused..... 99

«Q25 »

106:

Q26

simple
min = 1 max = 1 l = 3

2005/08/26 10:47

Q26. For the least expensive coverage you offer, what is the amount of the deductible for inpatient hospitalization? (ENTER 3 DIGITS 000-500) (ROUND TO NEAREST WHOLE NUMBER)

\$E 000 500

Plan does not include deductible for inpatient hospitalization (vol)..... 997

Don't Know 998

Refused..... 999

«Q26 »

107:

Q27

simple

min = 1 max = 1 l = 4

2005/07/21 10:38

Q27. For the least expensive coverage you offer, what is the amount of the out of pocket limit for employees alone? (ENTER 3 DIGITS) (ROUND TO NEAREST WHOLE NUMBER)

\$E 000 999

\$1000 or More 1000

Plan does not include an out-of-pocket limit..... 9997

Don't Know 9998

Refused..... 9999

«Q27 »

108:

IQB1

simple

min = 1 max = 1 l = 2

2006/04/17 16:30

For each of the following questions, please tell me, using a scale from 1 to 10, where 1 means not at all important and 10 means the most important, how important these issues are for your business. First...

Continue 01 D

«IQB1 »

109:

QB1A

simple

min = 1 max = 1 l = 2

2006/04/17 16:29

How important is the cost of the health insurance offered by your business? (PROBE IF NECESSARY: Please tell me how important this is to your business on a scale from 1 to 10 where 1 means not at all important and 10 means the most important.) (ENTER NUMBER 1-10)

\$E 01 10

Don't Know 98

Refused..... 99

«QB1A »

110:

QB1B

simple

min = 1 max = 1 l = 2

2006/04/17 16:29

How important is the quality of health insurance offered by your business?
(PROBE IF NECESSARY: Please tell me how important this is to your business
on a scale from 1 to 10 where 1 means not at all important and 10 means the most
important.) (ENTER NUMBER 1-10)

\$E 01 10

Don't Know 98

Refused..... 99

«QB1B »

111:

IQB2

simple
min = 1 max = 1 l = 2

2006/04/17 16:30

Please tell me, using a scale from 1 to 10, where 1 means not at all satisfied and 10
means completely satisfied, how satisfied you are with the following issues. First...

Continue 01 D

«IQB2 »

112:

QB2A

simple
min = 1 max = 1 l = 2

2006/04/17 16:30

How satisfied are you with the cost of health insurance offered by your business?
(PROBE IF NECESSARY: Please tell me how satisfied you are on a scale from 1
to 10 where 1 means not at all satisfied and 10 means completely satisfied.)
(ENTER NUMBER 1-10)

\$E 01 10

Don't Know 98

Refused..... 99

«QB2A »

113:

QB2B

simple
min = 1 max = 1 l = 2

2006/04/17 16:30

How satisfied are you with the quality of health insurance offered by your
business? (PROBE IF NECESSARY: Please tell me how satisfied you are on a
scale from 1 to 10 where 1 means not at all satisfied and 10 means completely
satisfied.) (ENTER NUMBER 1-10)

\$E 01 10

Don't Know 98

Refused..... 99

«QB2B »

114:

IQD1

simple
min = 1 max = 1 l = 2

2005/07/21 10:43

IQD1. Finally, for classification purposes only...

Continue 01 D

«IQD1 »

115:

QD1

simple
min = 1 max = 1 l = 5

2005/07/21 10:41

QD1. Approximately how many employees does your company have in Connecticut? (ASK AS OPEN ENDED. Enter 5-digit number)

\$E 00000 99997

Don't Know 99998

Refused..... 99999

«QD1 »

116:

QD2

simple
min = 1 max = 1 l = 2

2005/07/21 10:42

QD2. About how much do you expect your gross revenue to be for the current calendar year?

Under \$100,000 01

\$100,000 to less than \$500,000 02

\$500,000 to less than \$1 million 03

\$1 million to less than \$10 million 04

\$10 million to less than \$20 million 05

\$20 million or more 06

Don't Know 98

Refused..... 99

«QD2 »

117:

INT99

simple
min = 1 max = 1 l = 2

2005/07/21 10:42

Thank you very much for your time. You have been very helpful, and we appreciate your cooperation.

CompleteCO D => /END

«INT99 »

118:

INT

simple
min = 1 max = 1 l = 2

2005/07/21 10:42

SUMMARY INTERRUPTIONS: NOTE THE REASON

Need to print report	PT	NI	=> /END
COMPLETED	CO	C	=> /END
New Telephone number	NN	NI	=> /END
Respondent (NOT name given) not familiar with DECD	NF	NI	=> /END
No new phone number from information-Can't be reached by phone.....	UR		=> /END
Terminate Interview (No company name).....	TI	NI	=> /END
Partial Completion.....	PC	R	=> /NAME
No Answer.....	NA	R	=> /END
Answering Machine.....	AM	R	=> /END
Left message on machine	LM	I	=> /END
Left message with person	LP	I	=> /END
Busy.....	BZ	R	=> /END
Soft Callback (Non-Specific Date/Time)	SC	R	=> /END
Soft Unscreened Callback(Respondent Not Chosen)	SU	R	=> /END
Refusal.....	RE	R	=> /END
Refused Information	RI	R	=> /END
Proxy Refusal	PR	R	=> /END
Respondent Terminated.....	RT		=> /END
Deaf/Health problem	DH		=> /END
Non-English Household	LA		=> /END
Disconnected	DC		=> /END
Business.....	BU	NI	=> /END
Fax/Modem/Pager	FX		=> /END
Hard Callback (Specific Date/Time)	HC	R	=> /NAME
Deaf/Language problem	DL	NI	=> /END
Ineligible.....	IL		=> /END
Interviewer Terminated	IT		=> /END
Log Off.....	LO	R	=> /END
Other.....	OT	I	=> /END
Spanish Only Household	SP	I	=> /END
Fax Survey.....	FS	NI	=> /END
Refusal Conversion (RE).....	VE	I	=> /END
Refusal Conversion (RI).....	VI	I	=> /END
Refusal Conversion (PR).....	VP	I	=> /END
.....	SO	NI	=> /END
.....	NO	I	=> /END
.....	MO	NI	=> /END
.....	UA	NI	=> /END
(INTRO) Continue	01	N	
(INT1) ALL OTHER CODES.....	99	N	
«INT »			

119:

simple, ouverte
min = 1 max = 1 l = 1

procédure 1 -> F8

2005/08/25 11:23

F8 Button

TO VIEW COMMENTS: 1. PRESS ENTER TO GET THE TEXT BOX. 2. READ COMMENTS. WHEN FINISHED READING COMMENTS, PRESS "CANCEL" THEN ESC KEY AND PAGE UP BUTTON. TO TYPE COMMENTS: 1. PRESS ENTER TO GET THE TEXT BOX 2. TYPE

COMMENTS 3. CLICK "OK" AND PROGRAM WILL RETURN TO SCREEN
YOU LEFT OFF ON.

Comments..... 1 DO

«F8 »

«O_F8 »

120:

NAME

simple
min = 1 max = 1 l = 30
[INTERVIEWER: Ask]

In that case we will call back? Who should we ask for?

«NAME »

121:

TEL01

simple
min = 0 max = 1 l = 10

Just to confirm your phone number is...\$N

IF PHONE IS THE

SAME PRESS [ENTER] TO CONFIRM...

IF PHONE IS

DIFFERENT TYPE NUMBER AND PRESS [ENTER] (OMIT LEADING "1")

«TEL01 »

122:

CB

simple
min = 1 max = 1 l = 12
today is \$D it is \$H questionnaire:\$Q

When can I phone back?

\$CHS

=> END

si \$A > 25

«CB »
