

We are concerned with preventing the spread of diseases such as AIDS virus infection, and also with preventing the spread of other diseases spread by close or intimate personal contact. For our purposes, "close personal contact" includes:

- a) sharing meals (on a regular or periodic basis)
- b) sharing the same house, apartment or rooms
- c) sharing clothes or other personal possessions
- d) sexual contact
- e) using drugs together (i.e. getting high together)

In other words, because we are concerned about preventing other diseases in addition to AIDS, we are interested in a broad range of close personal contacts, not just the types of contact (sex/needles) that have been shown to facilitate transmission of the AIDS virus.

Please estimate the number of people with whom you have had close personal contact in the last 6 months: [Not Asked = 8888, Unknown=9999].

75. About how many people have you shared meals, rooms, possessions, or otherwise been in close personal contact with in the last 6 months?

Meals/Rooms/Other (75)CODE: \_\_\_\_\_

76. About how many different people have you had sexual contact with in the last 6 months?

Sexual Contacts (76)CODE: \_\_\_\_\_

77. How many people have you taken drugs with and/or shared needles with

In the last 5 years? In the last 6 months?

Needles (77b) 5 years:\_\_\_\_\_ (77) 6 months:\_\_\_\_\_

Other Drugs (77c) 5 years:\_\_\_\_\_ (77a) 6 months:\_\_\_\_\_

78. TOTAL PERSONAL CONTACTS LAST 6 MONTHS (78)CODE:\_\_\_\_\_

Now let's talk about some of these people more specifically:

79. Please tell me the FIRST NAME of everyone with whom you have had close personal contact in the last 6 months, and the FIRST INITIAL OF THEIR LAST NAME.

AFTER FIRST NAMES AND (at least) INITIALS OF LAST NAMES ARE WRITTEN DOWN: Now I would like to ask you a few questions about these people:

80. Which of these people are RELATED to you (by either blood or marriage)?

81. Which of these people are NEIGHBORS, i.e. live within easy walking distance?

82. Which of these people are CO-WORKERS, i.e. people you work with?

83. In a couple of words, how would you describe each of the people who are neither relatives, neighbors, nor co-workers?

84. How often have you seen each of these people in person in the last 6 months?

0 = Not at all

1 = Once or twice

2 = Three to six times

3 = At least a couple of times a month

4 = Weekly

5 = Daily

8 = Not asked

85. How old is each of the persons listed?

86. What gender is each person listed?

87. What race is each of the persons listed?

88. What is the occupation of each person?

[DO NOT RECORD ILLICIT OR ILLEGAL OCCUPATIONS]

89. Rate the strength of your relationship with each person on a scale from 1 (acquaintance) to 10 (best friend).

Now I need some specific information about each of these people. This information will help us get a better picture of how people in Colorado Springs are connected together, and it will be useful in learning how communicable diseases, such as AIDS virus infection, move through a community. It will also help learn how to keep these diseases from spreading.

90. What are the LAST NAMES of each of the people listed?
91. What are the ADDRESSES of these people, as exactly as possible? [IF LAST NAMES/ADDRESSES/PHONE NUMBERS ARE UNKNOWN, TRY TO OBTAIN A DETAILED PHYSICAL DESCRIPTION AND LOCATING INFORMATION.]

The last questions concern the kind of personal contact you have with each of the people listed.

Which of the people listed, if any, have you shared meals or rooms with or had other close contact with

92. Ever?

93. In the last 6 months?

(92-93)CODE

1 = Yes

2 = No

8 = Not asked

9 = Unknown

Which of the people listed, if any, have you had sexual contact with

94. Ever?

95. In the last 6 months?

(94-95)CODE

1 = Yes

2 = No

8 = Not asked

9 = Unknown

Of those you have had sex with in the last 6 months, how many times did you have:

96. Oral sex?

96a. Did you usually use a condom?

97. Vaginal sex? 97a. Did you usually use a condom?

98. Anal sex? 98a. Did you usually use a condom?

(96-98)CODE:

(96a-98a)CODE:

0 = Never (Not Applicable)

0 = Not applicable

1 = One time

1 = Yes

2 = Several times

2 = No

3 = Many times or steady partner

8 = Not asked

8 = Not asked

9 = Unknown

9 = Unknown

Which of the people listed have you shared a needle with, and how many times have you shared with each?

99. Ever? (99-102)CODE: 0 = Never

1 = One time

100. Last 6 months? 2 = Several times

3 = Many times

Which of these people 8 = Not asked

have you taken other 9 = Unknown

drugs with (excluding

alcohol and tobacco)?

101. Ever?

102. Last 6 months?

103. Based on what you know about how the AIDS virus is transmitted, how would you rate each persons' chance of acquiring AIDS virus infection?

1 = High

8 = Not asked

2 = Low

9 = Don't know

3 = Infected

104. CLUSTER ASSOCIATES SEE MATRIX SECTION.

END LIST SECTION OF INTERVIEW

105. One of the ways people meet new connections is at clubs or bars; name the three places (bars, clubs, etc.) where you go most often to socialize, hang out, or meet people.

(105a)CODE:\_\_\_\_\_

(105b)CODE: \_\_\_\_\_

MATRIX SECTION (105c)CODE: \_\_\_\_\_

If respondent names 16 or less people: enter the names of all persons listed by the respondent into the appropriate places on the matrix form.

If respondent names more than 16 people, enter the names of the respondent's sex and needle partners (i.e. those with highest potential risk of transmitting HIV) into the matrix first, followed by other close personal contacts up to 16.

For each person entered on the matrix, ask respondent:

To your knowledge, do [person "a"] and [person "b"]

- KNOW each other?
- have SEX with each other?
- do DRUGS with each other (get high together)?

IF POSSIBLE: Ask for one PLACE of epidemiological significance for each person listed on the matrix. Also, list under the CLUSTER ASSOCIATE column the name of one ASSOCIATE (not a personal contact of the respondent and not listed on the names list by the respondent) whom the respondent believes to be a close personal contact of the person listed