IV. TRADITIONAL PRACTICE

Traditional practice questionnaire consists of

1. Guiding sheet
   has information of enumeration area, facility description, interviewer notes, and supervision
2. Section A: has information on respondent characteristics
3. Section B: has information practice activities
4. Section C: has information on traditional practice

Cover Page

The provincial code (2 digits), regency code (2 digits), and sakerti code (3 digits) are written in the above right side of the cover page. These codes can be written in Posko based on the available code list.

For example:	Code of West Java province	[3][2]
	Code of Bekasi regency	[1][8]
	Code of Sakerti	[ ][ ][ ]

The name of respondent, write based on the answer of respondent.
The code number (2 digits), write based on sample choice [5][1]. The first digit is the sub-population number which is [5] for Traditional Practice. The second digit is the chronological number of sample [1].

Guiding Sheet

Enumeration Area

The information of enumeration area identification chosen as sample. The code is the same with codes of province, regency and enumeration area, written in cover page.

Facility Information

The information of unit of facilities chosen as respondent. It contains 9 numbers.

LK01. Name of Province:
Write the name of province where the facilities located and write the codes (2 digits) based on provincial code list.

LK02. Name of Regency/City
Write the name of regency/city where the facilities located and write the codes (2 digits) based of Regency/City code list.

LK03. Name of Sub-District
Write the name of sub-district where the facility located and write the sub-district code (3 digits) based on sub-district code list.

LK04. Region: 1. City 2. Village
The answering code is 1 digit. For example, if the answer is “city”, write [1].

LK05. Sub-population code
The code is [5] and it has been written in the questionnaire.

LK06. Consecutive number
Write the consecutive number based on the chronology of the sample choices.

LK07. Name _____
Write the name of respondent completely and clearly.

LK08. Address:
Write the address of respondent completely and clearly.

LK09. Type of gender: 1. Male 3. Female
Write the answer based on respondent gender. For example, the respondent is a male, the answer is [1].

Interview Notes

This section is a note of interview visits (maximum 3 visits). In each visit, make notes of the date, starting hour, hour of termination and result of interview.

LK10. Date, write the date , month and year based on the visit. For example, October 2, 1993, write 02/10/93.

LK11. Starting hour, write the hour based on the time when interview started. For example, 10.45 a.m., write [1][0].[4][5].

LK12. Hour of termination, write based on the time when interview ended. For example, 11.15 a.m., write [1][1].[1][5].

Code of Result of Interview

LK13. There are 5 codes explaining the result of each interview.

01. Finished
Write [0][1], if the interview is completely done.

02. Partly finished
Write [0][2],if interview is partly finished. For example, only Section A is done.

03. Postponed
Write [0][3], if interview hasn't been started and respondent refused to have interview because of different reasons and they decide to set up interview on different time.

04. Refused
Write [0][4], if respondent refused the interview.

05. Unable to be contacted
Write [0][5], if respondent for different reasons is difficult to be reached. For example:
a. The location of unit of facility is very difficult to be reached.
b. The location of unit of facility has moved to other location, outside the distance of border rule (45 km using motorcycle).
c. Unit of facility is facing disaster, such as flood, fire, etc.

Supervision

The purpose of this section is to monitor supervision done during the field work. Supervision is done step by step. Supervision includes Interviewer, Local Supervisor, Jakarta Supervisor, and or Field Coordinator. In a certain condition, supervision of Jakarta Supervisor or Filed Coordinator is not done.

On each available number (LK14 - LK18), write the name and code number. For example:

LK14.	Interviewer	: Sri Winarti	[N][5][1]
LK15.	Editor	: Hesti	[M][6][1]
LK16.	Local Supervisor	: Rachman M.	[L][7][1]
LK17.	Jakarta Supervisor	: Rachmat S.	[D][7A]
LK18.	Field Coordinator	: Yusuf	[C][4]

SECTION A: GENERAL

The purpose of this section is to collect information on respondent characteristics. This section has 15 questions. Write on the available column based on respondent response.

If respondent might not be able to understand the questions, repeat the questions clearly and slowly.

If it is a must, interviewer can add his own words to make it clear. Write down all additional words using during interview.

A1. Age of respondent.

The answering code is 2 digits. Write [3][2] years old, if respondent mention he is 32 years old.

A2. Period of traditional practice in this place.

The answering code is 2 digits. Write [1][2] years, if respondent has practiced for 12 years.

A3. From whom did you learn this practical treatment?

The answering code is 1 digit. Write [2], if respondent has learned from other person.

A4. The highest educational degree of respondent.

The answering code is 1 digit. Write [1], if respondent never went to school.

A5. Can respondent read a written Indonesian language?

The answering code is 1 digit. Write [1], if respondent said “yes”.

A6. Can respondent write Indonesian language?

The answering code is 1 digit. Write [3], if respondent said “no”.

A7. In providing service to patients, is there any special time?

The answering code is 1 digit. Write [3], if respondent said “no” and continue to question 10.

A8. If yes, how many days a week do you provide services to patients?

The answering code is 1 digit. Write [3], if respondent said 3 days per week, Monday, Tuesday and Wednesday.

A9. How many hours per day do you practice and give services to the patients?
Continue to question 11.

The answering code is 2 digits. Write [0][6], if respondent said 6 hours per day, for example in the morning from 7.00 to 10.00 and in the afternoon from 16.00 to 19.00.

A10. If not, how do you provide services to patients?

The answering code is 1 digit. Write [1], if respondent said he is available any time.

A11. In providing services, what language do you use?

The answering code is 1 digit. Write [3], if respondent said regional language, Javanese language.

A12. What is your religion?

The answering code is 1 digit. Write [1], if respondent said he is a Moslem.

A13. Besides this practice, do you have any other work?

The answering code is 1 digit. Write [1], if respondent said “yes”.

A14. What is the other type of that work?

The answering code is 1 digit. Write [1], if respondent answers agriculture.

A15. How many hours a week do you work there?

The answering code is 2 digits. Write [1][2], if respondent said 12 hours per week.

SECTION B: PRACTICE ACTIVITIES

The purpose of this section is to collect information on the respondent’s practice activities. The number of questions in this section is 23. Answer the questions by filling out the available column based on respondent responses.

If respondent might not be able to understand the questions, repeat the questions clearly and slowly.

If it is a must, interviewer can add his own words to make it clear. Write down all additional words using during interview.

Question B1 to B3 are asked if the respondent opens his/her practice at certain times. Re-checking with the answer on question Section A No. 7. If the answer of A7 is “no” meaning [3], therefore for section B, continue to question 4.

Question B1 to B3 are clear.
For example, respondent opens a practice on Monday starting at 7.15 and finished at 16.15, write at a. Monday, [0][7].[1][5] for starting hour and [1][6].[1][5] for hour of termination.

Write a note on the available space if there is information from respondent about the practice hours. Especially for the time that is not included on the category. For example, the practice is only open on every Wednesday, 6 to 12 a.m., 2 to 6 and 8 to 11 p.m.

B4. Do you give [...] services to patients?

The purpose is to find out information on the method or approach used by respondent to give treatment. The answering code is 1 digit. If the answer is “yes”, write [1] and if the answer is “no”, write [3]. If only providing circumcision service, continue to B6.

B5. What disease/problem can you solve?

The purpose is to know the type of disease usually cured at this place. The answering code is 1 digit. If the answer is “yes”, write [1] and if the answer is “no”, write [3] for all the items.

B6. How many patients do you usually examine per week?

The answering code is 2 digits. For example, the number of patients examined per week is 11, the answer is [1][1].

B7. How many patients do you usually examine per month?

The answering code is 3 digits. For example, the number of patients examined per month is 44, write [-][4][4].

B8. In general, are your patients adults or children?

The answering code is 1 digit. For example, the patients are about under 15 years old, write [3] and if the patients are 30-45 years old, write [1].

B9. In general, are your patients male or female?

The answering code is 1 digit. For example, the patients are generally female, write [3].

B10. In general, how long does each consultation last?

The answering code is 2 digits for hours and 2 digits for minutes. For example, the consultation lasts 1 hour, write [-][1] hours and [0][0] minutes.

B11. Do you usually charge for this treatment?

The answering code is 1 digit. If the answer is “yes”, write [1] and if the answer is “no”, write [3] and continue to question 14.

B12. If you do, how much is the usual charge?

The answering code is 3 digits for thousands and 3 digits for rupiah. For example, the usual charge is Rp. 3.500, write [-][-][3] thousands [5][0][0] rupiah.

B13. Kindly mention your lowest and highest charge.

The answering code is each 9 digits for the lowest and the highest. For example, the lowest price is Rp. 500 and the highest price is 1.500.000, write

1. Lowest charge Rp. [ ][ ][ ].[ ][ ][ ].[5][0][0]
3. Highest charge Rp. [ ][ ][1].[5][0][0].[0][0][0]

B14. Do the patients give [...] as a token of gratefulness?

The answering code is 1 digit. If the answer is “yes”, write [1] and if the answer is “no”, write [3].

B15. In general, have the patients ever been treated in another place?

The answering code is 1 digit. If the answer is “yes”, write [1] and if the answer is “not yet”, write [3].

B16. Where is the treatment usually carried out?

The answering code is 1 digit. For example, the patient comes at your place, write [1].

B17. Do you provide traditional medical herbs?

The answering code is 1 digit. If the answer is “yes”, write [1] and if the answer is “no”, write [3] and continue to B19.

B18. Mention the herbs used for your medicine.

Write briefly the main herbs used in this medical treatment.

B19. Do you also give modern medicine?

The answering code is 1 digit. If the answer is “yes”, write [1] and if the answer is “no”, write [3] and continue to question B21.

B20. If yes, did you ever provide the following medicine?

The answering code is 1 digit. If the answer is “yes”, write [1] and if the answer is “no”, write [3].

B21. Do you provide family planning service?

The answering code is 1 digit. If the answer is “yes”, write [1] and if the answer is “no”, write [3] and continue to B23.

B22. If yes, what kind of family planning service do you give?

The answering code is 1 digit. If the answer is “yes”, write [1] and if the answer is “no”, write [3].

B23. How much do you charge patients for medical herbs?

The answering code is 9 digits. For example, the lowest charge is Rp. 1.500 and the highest charge is Rp. 1.750.000, write

1. Lowest charge Rp. [ ][ ][ ].[ ][ ][1].[5][0][0]
3. Highest charge Rp. [-][-][1].[7][5][0].[0][0][0]

SECTION C: TRADITIONAL MIDWIFE

C1. Did you ever have traditional midwife training?

The answering code is 1 digit. If the answer is “yes”, write [1] and if the answer is “no”, write [3] and continue to question 5.

C2. When was your latest training?

The answering code is 2 digits. For example, the latest training was in 1971, write 19 [7][1] and the if the other answer is 13 years ago, write [1][3] years.

C3. Who organized the training?

The answering code is 1 digit. For example, the training was organized by Ministry of Health, write [1].

C4. How many days you participtate in this training?

The answering code is 2 digits. For example, she participated in the training for 12 days, write [1][2].

C5. Where do you usually provide delivery service?

The answering code is 1 digit. For example, she provides delivery service at her house, write [1].

C6. Do you also give TT immunization?

The answering code is 1 digit. If the answer is “yes”, write [1] and if the answer is “no”, write [3].

C7. What is the usual fee for delivery charge?

The answering code is 6 digits. For example, the usual fee is Rp. 10.000, write [-][1][0] thousands [0][0][0] rupiah.

C8. In general, what is the fee for mother care after delivery?

The answering code is 6 digits. For example, the fee is Rp. 15.000, write [ ][1][5] thousand [0][0][0] rupiah.

C9. When do you usually provide services for the patients?

The answering code is 1 digit. For example, she provides services for patients three days a week, write [3] days a week.

C10. Do you also provide care for new born baby?

The answering code is 1 digit. If the answer is “yes”, write [1] and if the answer is “no”, write [3] and continue to question 14.

C11. How much do you charge per visit for the baby’s care?

The answering code is 6 digits. For example, she charges Rp. 12.500 per visit, write [-][1][2] thousands [5][0][0] rupiah.

C12. Is immunization included in the baby’s care?

The answering code is 1 digit. If the answer is “yes”, write [1] and if the answer is “no”, write [3] and continue to question 14.

C13. What is the fee for immunization?

The answering code is 6 digits. For example, the fee is Rp. 7.500, write [-][-][7] thousands [5][0][0] rupiah.

C14. Do you have the following instruments?

The answering code is 1 digit. If the answer is “yes”, write [1] and if the answer is “no”, write [3].