

Primary Healthcare Facilities' Clinical Capacity Survey - Hypertension

1. Your Name [Fill in the blank] *

2. Please enter your mobile number [Fill in the blank] *

3. Can you make a preliminary diagnosis of hypertension? [Single choice] *

- Yes
- No

4. Reasons for inability to make preliminary hypertension diagnosis [Fill in the blank] *

(Displayed only when "No" is selected in Q3)

5. Deficient areas in preliminary hypertension diagnosis skills [Multiple choice] *

- Inability to conduct proper medical history taking
- Inability to perform appropriate physical examinations and procedures
- Inability to order correct diagnostic tests
- Inability to provide proper preliminary diagnosis
- Other (please specify) _____

(Displayed only when "No" is selected in Q3)

6. Can you provide preliminary management for hypertension? (Referring to initial treatment that can be provided before referral to specialized institutions) [Single choice] *

- Yes
- No

7. Reasons for inability to provide preliminary hypertension management [Fill in the blank] *

(Displayed only when "No" is selected in Q6)

8. Deficient areas in preliminary hypertension management skills [Multiple choice] *

- Lack of proper clinical decision-making ability
- Inability to perform appropriate clinical interventions
- Absence of relevant specialty departments
- Specialty departments unable to perform required diagnostic tests
- Other (please specify) _____

(Displayed only when "No" is selected in Q6)

9. Can you confirm a definitive diagnosis of hypertension? [Single choice] *

- Yes
- No

(Displayed only when "Yes" is selected in Q3)

10. Reasons for inability to confirm hypertension diagnosis [Fill in the blank] *

(Displayed only when "No" is selected in Q9)

11. Deficient areas in hypertension diagnostic skills [Multiple choice] *

- Failing to make a correct diagnosis according to the clinical pathway
- Failing to correctly utilize or apply diagnostic-related scales and/or tools
- Failing to correctly interpret laboratory test results and/or imaging reports
- Other (please specify) _____

(Displayed only when "No" is selected in Q9)

12. Can you provide standardized treatment for hypertension? [Single choice] *

- Yes

No

(Displayed only when "Yes" is selected in both Q6 and Q9)

13. Reasons for inability to provide standardized treatment [Fill in the blank] *

(Displayed only when "No" is selected in Q12)

14. Deficient areas in standardized treatment skills [Multiple choice] *

- Failure to administer medication according to standard clinical pathways
- Failure to perform surgical procedures according to standard clinical pathways
- Failure to conduct routine case management properly
- Failure to properly transfer cases
- Other (please specify) _____

(Displayed only when "No" is selected in Q12)

15. Can you perform 24-hour ambulatory blood pressure monitoring? [Single choice] *

Yes

No

16. Reasons for inability to perform 24-hour monitoring [Fill in the blank] *

(Displayed only when "No" is selected in Q15)

17. Which hypertension diagnostic/treatment equipment is lacking? [Multiple choice] *

- Ambulatory blood pressure monitors
- Biochemical analyzers
- Other (please specify) _____

(Displayed when specific conditions are met in Q4/Q7/Q10/Q13/Q15)

18. How is the equipment shortage manifested? [Multiple choice] *

- Complete absence of equipment
- Aged but functional equipment
- Damaged/non-functional equipment
- Lack of consumables/supplies
- Other (please specify) _____

(Displayed when equipment is reported lacking in Q17)

19. Current status of available equipment [Multiple choice] *

- Fully functional
- Partially worn but usable
- Severely worn needing replacement
- Urgently requires replacement
- Other (please specify) _____

(Displayed when equipment is reported in Q17)

20. When equipment is lacking/needs replacement, is procurement timely? [Single choice]

*

- Yes
- No

(Displayed when specific conditions are met in Q4/Q7/Q10/Q13/Q15)

21. Reasons for delayed procurement/replacement [Fill in the blank] *

(Displayed only when "No" is selected in Q20)