

Questionnaire about changes at the organizational level and management of TB patients

Identification

1. Hospital:
2. Is there a Specific Tuberculosis Unit in your Hospital? YES/NO
 - a. If yes: Section 2.
 - b. If no: Section 4

Section 1: Modifications of the health care team working in the TB unit

3. How many persons usually work in the TB Unit?
4. How many of them were absent from work due to SARS-CoV-2 infection?
5. How many of them were absent from work due to being a contact of a SARS-CoV-2 infected person?
6. Were there changes in the TB Unit usual operation?YES/NO
 - a. If YES: Question 7
 - b. If NO: Question 8
7. How did the usual operation change?
 - a. Meeting cancellation
 - b. Less meetings
 - c. Less people in the meetings
 - d. Telematic meetings
 - e. Other

Section 2: COVID-19 surveillance in TB patients

8. Did patients infected by SARS-CoV-2 undergo SARS-CoV-2 screening? YES/NO
 - a. If YES: Question 9
 - b. If NO: Section 6
9. Which patients underwent SARS-CoV-2 screening?
 - a. Everyone

- b. Only those with COVID-19 like symptoms

10. What was the diagnostic test used?

- a. PCR
- b. Serology

Section 3: Modifications about the Hospital wards where TB patients were attended

11. Has there been any modifications in the hospitalization area?

- a. No, TB patients have been admitted in the same ward as usual.
- b. Yes, TB patients were admitted in general wards depending on SARS-CoV-2 co-infection.

12. Who has attended TB patients?

- a. The usual team
- b. The usual team with some modifications
- c. Healthcare workers with experience in TB
- d. Healthcare workers with no experience in TB management
- e. Other

Section 4: Modifications in diagnosis tests for TB patients

13. There has been any modification in the mycobacteria laboratory?

- a. No
- b. Yes, there has been a delay in the tests performance
- c. Yes, some of the tests have been cancelled
- d. Yes, the laboratory has been temporarily closed.

14. There has been any modification in the access to other diagnostic tests (radiology, invasive procedures...)?

- a. No
- b. Yes, there has been less availability
- c. Yes, some of the tests have been cancelled

Section 5: Modifications in the FU of TB patients

15. Has there been any FU visit cancellation due to COVID-19 pandemic? YES/NO

a. If YES: Question 16

b. If NO: Question 17

16. In which patients?

a. Everyone

b. Only in selected patients

17. How have these patients been followed?

a. By telematic visits

b. Delayed face-to-face visits.

c. Transferred to other centres.

18. How the FU has been affected?

a. Number of Complementary tests have been reduced.

b. Number of Blood work tests have been reduced.

c. Number of FU visits have been reduced.

d. Number of sputum samples have been reduced.

Section 6: Modifications in the treatment of TB patients

19. There has been any problems with TB supply? YES/NO (If YES, question 20)

20. How has the TB drugs supply been affected?

a. The TB drugs delivery has been adapted.

b. Electronic prescription has been used to avoid healthcare contact.

c. Some patients did not get their

Section 7: Modifications in the household contacts screening program

21. Has the Household Screening Program worked as usual? YES/NO (IF NO, answer 22)

22. How has it been affected?

a. Household contacts have been referred to other centers.

b. Visits if household contacts have been delayed.

c. The study of contacts has not been performed.

d. Vulnerable population has been prioritized.

23. Please, include here any comment about changes in your TB Unit due to SARS-CoV-2.