

## Supplementary material 1.

Survey about pharmacy services of public hospitals during the coronavirus pandemic

- 1) Does the hospital have beds destined for patients with COVID-19? the pharmacy? () Yes () No ( ) Yes ( ) No 2) If so, how many infirmary and ICU beds are there? 3) How many pharmacists are there in the hospital pharmacy? ( ) Yes ( ) No 4) How many technicians are there? 5) During the pandemic, has a specific group of pharmacists been selected to solely fulfill the demand due to COVID-19? () Yes () No 6) Has the pharmacy hospital team received any training on new ( ) Yes ( ) No protocols and practices to combat the spread of the virus? () Yes () No practice? 7) Have potential drugs to combat COVID-19 been listed? ( ) Yes ( ) No () Yes () No 8) If so, was a multiprofessional commission organized in order to create such a list? () Yes () No 9) Did the pharmacy staff play a role in such commission? ( ) Yes ( ) No 10) Taking into account the data regarding the usage of medicines of your unit, list below the most dispensed drugs to treat COVID-19. 11) Has the pharmacy staff sensed the lack or shortage of any drugs listed above? 12) If so, which are the possible causes for that? ( ) Insufficient human resource to manage the stock and to purchase more drugs; ( ) The supplier claims lack of raw material. ( ) The supplier claims that there was a delay in delivery because of changes in urban mobility (e.g.: lockdown); () The supplier will not deliver the drug due to the prices' skyrocketing in comparison to what had been established in bidding contracts. ( ) Other causes: 13) What can the pharmacy staff do in case of drug shortage? 14) Has the hospital received donations of supplies for the treatment/prevention of COVID-19? ( ) Yes ( ) No 15) In the area destined for treating COVID-19, are there devices containing medicines for immediate treatment of critical cases (e.g.: emergency trolley)?
- 17) Do any drugs ever return because they were not used –, to 18) If so, does the pharmacy employ a strategy to disinfect the medicines to, later, put them back into its stock? 19) How does the pharmacy staff have access to medication orders and prescriptions for treatment of COVID-19 cases? ( ) Manual prescription ( ) Electronic prescription ( ) Other: 20) Did the pharmacy staff evaluate drug prescriptions for treatment of COVID-19 cases? 21) If so, did the pharmacy staff intervene and document this 22) What drug-dispensing system was used in your hospital? ( ) Unite dose ( ) Individualized ( ) Collective



16) If so, did the pharmacy staff play a role in the definition of the

list of medicines that would be part of such devices?

( ) Yes ( ) No

( ) Yes ( ) No

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