Appendix 2

Figure A - **Indicators without consensus regarding unmet needs in COVID-19 prevention for ICI.** Frequencies corresponding to the level of agreement among indicators without reached consensus regarding the unmet needs in COVID-19 prevention for ICI. Results correspond to answers to the question "In your perception, based on your clinical practice, management experience or contact with associates, what needs remain to be met in the prevention of COVID-19 in immunocompromised individuals (ICI)?". *Indicators added by experts in the second round.
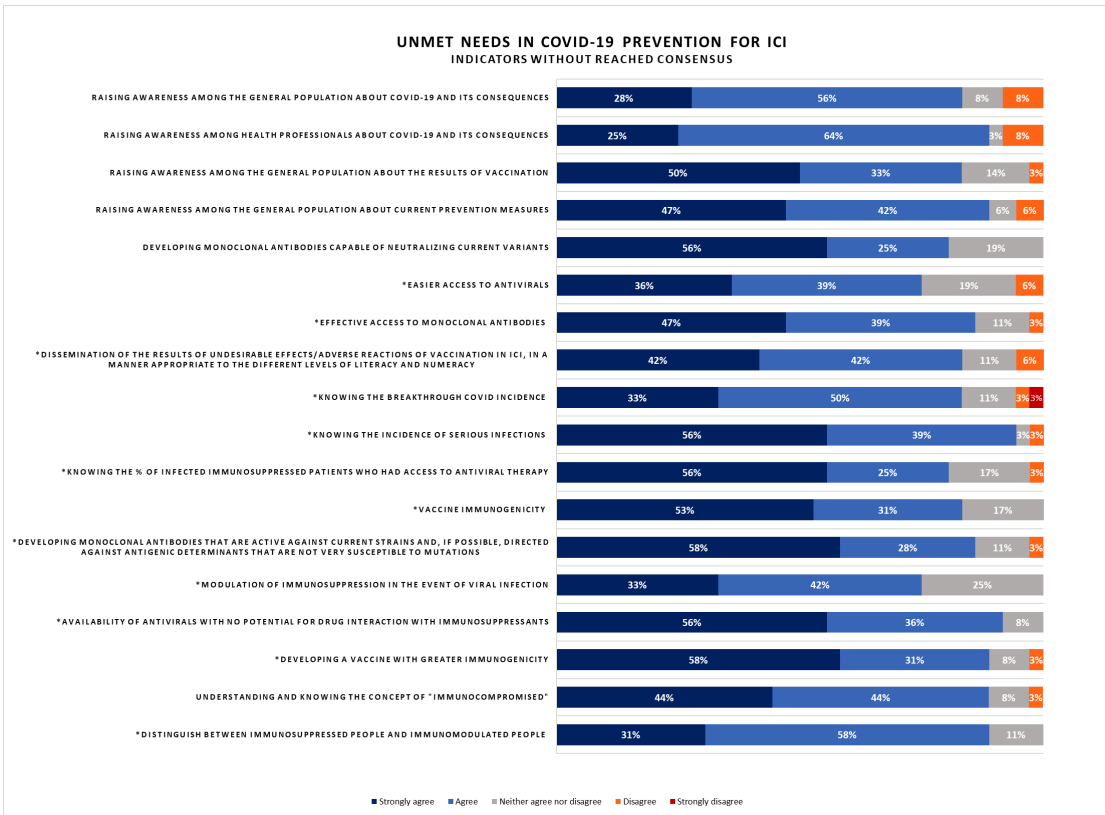

Figure B - Indicators without consensus regarding ICI characteristics related to COVID 19 susceptibility. Frequencies corresponding to the level of agreement among indicators without reached consensus regarding ICI characteristics related to COVID-19 susceptibility. Results correspond to answers to the question "Who do you consider to be immunocompromised individuals (ICI), i.e. which ICI characteristics are related to COVID 19 susceptibility? ". *Indicators added by experts in the second round.

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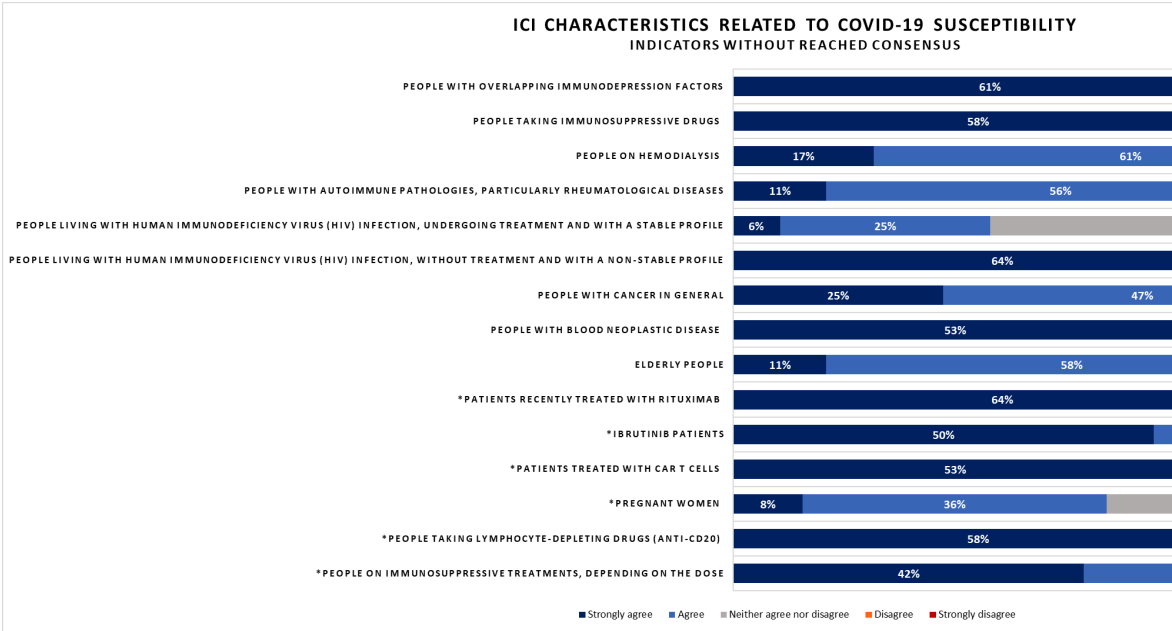
Figure C - **Indicators without consensus regarding main outcomes of COVID-19 in ICI**. Frequencies corresponding to the level of agreement among indicators without reached consensus regarding the main outcomes of COVID-19 in ICI. Results correspond to answers to the question "Currently, in your perception, what do you consider to be the main outcomes of COVID-19 in immunocompromised individuals (ICI)?". *Indicators added by experts in the second round.
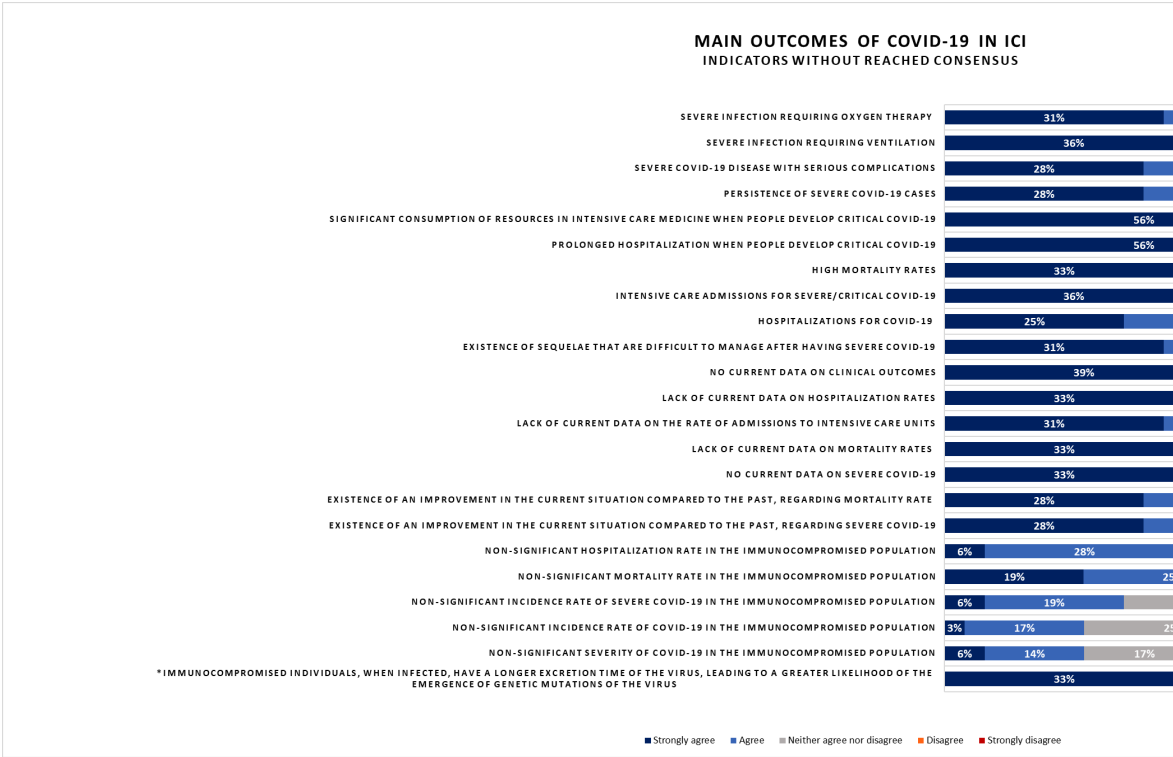
Figure D - **Indicators without consensus regarding action strategies for COVID-19 prevention in ICI**. Frequencies corresponding to the level of agreement among indicators without reached consensus regarding the action strategies for COVID-19 prevention in ICI. Results correspond to answers to the question "Regarding the need to prevent COVID-19 in immunocompromised individuals (ICI), what action strategies do you consider most effective to protect this population?". *Indicators added by experts in the second round.

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ACTION STRATEGIES FOR COVID-19 PREVENTION IN ICI
INDICATORS WITHOUT REACHED CONSENSUS

Indicator	Value
PROMOTE HEALTH LITERACY ABOUT COVID-19 AND VACCINATION AMONG THE GENERAL POPULATION	50%
PROMOTE THE USE OF MEASURES TO PREVENT THE TRANSMISSION OF INFECTION (MASKS) IN ICI	58%
PROMOTE THE USE OF MEASURES TO PREVENT THE TRANSMISSION OF INFECTION (SOCIAL DISTANCING) IN ICI	36%
PROMOTE THE USE OF MEASURES TO PREVENT INFECTION TRANSMISSION (COVID-19 TESTING) IN ICI	39%
PROMOTE THE USE OF MEASURES TO PREVENT INFECTION TRANSMISSION (MASKS) BY HEALTHCARE PROFESSIONALS	33%
HAVE MONOCLONAL ANTIBODIES AVAILABLE TARGETING CIRCULATING VARIANTS	44%
*PROMOTING THE DEVELOPMENT OF MONOCLONAL ANTIBODIES THAT DO NOT INTERACT WITH IMMUNOSUPPRESSANTS	50%
*PROMOTING THE DEVELOPMENT OF ANTIVIRAL THERAPIES THAT DO NOT CAUSE INTERACTIONS WITH IMMUNOSUPPRESSANTS	56%
*THE USE OF INFECTION PREVENTION MEASURES SUCH AS MASKS OR SOCIAL DISTANCING SHOULD BE USED IN A CONTEXT OF GREATER RISK (E.G. GREATER CIRCULATION OF VIRUSES), AND NOT SYSTEMATICALLY	53%

■ Strongly agree ■ Agree ■ Neither agree nor disagree ■ Disagree ■ Strongly disagree