



	Intervention/Description	Levels/Effect
1	<b>Self-distancing:</b> reduction of mean number of contacts per day per individual	20%, 50%
2	<b>Self-isolation</b> Isolation of symptomatic people in individual tents	Number of available tents: 10, 20, 50, 100, 250, 500, 1000, 2000
2a	Number of carers: number of healthy people that will take care of self-isolated people	1 per tent
2b	Self-isolation delay: time from symptom onset to self-isolation	12h, 24h, 48h
3	<b>Safety zone</b> Designated area for vulnerable population	Older adults only, Older adults + adults with comorbidities, Older adults + adults with comorbidities + healthy adults and kids, up to 20%, 25%, or 30% of the population
3a	Number of contacts people in the safety zone can have with people from the exposed zone (contacts always happen in the buffering zone)	2 or 10 contacts per week per individual residing in the safety zone
3b	Health checks	Exclude symptomatic people from meeting with people from the safety zone
3c	Lockdown of safety zone if one case is detected in the exposed zone	Reduces value of 3b by 50%, or 90%
4	<b>Evacuation of severely symptomatic</b>	Evacuated individuals cannot infect other people from the camp, but they do not receive healthcare
	<b>Buffer zones</b> Open space, 2m distancing, use of face cover	Reduces probability of infection by 80%