

Massachusetts Return to Day Program Risk/BenefitDiscussion Checklist

This tool is designed for use by participants, caregivers, and providers collectively to help inform the decision to return to a day program. Checked boxes should be tallied for each section. **Upon completion**, you will have a visual representation of risks and benefits associated with returning to a day program. Higher tallies in the risk categories indicate a greater risk of poor health outcomes from COVID-19 infections.

Note: This Risk/Benefit Tool is meant to assist participants and their loved ones in determining their comfort level in returning to a day program based on their individual experiences.

There is not a specific designated score that qualifies or excludes a participant from returning to their day program.

Name of Participant: _____ Date of Completion: __/__/___

Part A: Situational Risks	Check box if present(\boxtimes = 1)
The participant is not able to follow social distancing protocol with 6 feet of distance	
The participant needs prompting/assistance to socially distance	
The participant is not able to use personal protective equipment (PPE) for extended periods of time	
The participant requires physical assistance or promptingto complete ADLs, such as toileting, eating, or mobility	
The participant is not willing or able to answer a series of health screening questions at several intervals throughout the day	

Total # of Situational Risks (Part A): _____

Part B: Health Related Risks	Check box if present(\boxtimes = 1)
The participant has diabetes	
The participant is severely obese	
The participant is older (increased age = higher risk)	
The participant has known respiratory issues	
The participant has known serious heart conditions, including coronary artery disease and hypertension	

The participant has immunocompromising conditions (i.e. HIV, cancer, post-transplant, prednisone treatment, etc.)	
The participant has a chronic kidney disease	
The participant has any other underlying health problems which could be considered a risk	

Total # Health Related Risks (Part B): _____

Part C: Benefits to Participant	Check box if present(\boxtimes = 1)
Participant cannot be left home alone and supervision at home is likely unavailable	
Needs the medical support of day programming (i.e. med admin, medical check-in)	
If not in a structured program, the participant may be wandering in the community or engaging in risky, non-distanced activities.	
Socialization is important to the participant's health; or, lack of socialization has known serious risks to mental health conditions.	
A sense of normalcy/routine is important to the participant's health; or, lack of routine has known serious risks to mental health conditions	
Daily activity outside the home is likely to reduce the frequency of behavioral issues	
The participant is unable or unwilling to engage in virtual/video programming	
Other Benefit(s):	

Total # Benefits (Part C): _____

Overall Total Risk Score (Part A + Part B): _____

Overall Total Benefit Score (Part C): _____

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