ADS, VH, ICF Day Program and Transportation COVID-19 Risk/Benefit Discussion Guide

Note: This is not a validated tool. The total score can be used within the person-

centered planning process to assist team members with understanding and

considering the levels of risks and benefits specific to activities outside the home.

The final scores do not qualify or exclude a person from any activity outside the home. The purpose of this is for the person and their team to make informed choices. Please consult with the person's primary healthcare providers for more individual specific health considerations.

Name of Person:_

| Situational Risks | Check if Present |
|---|------------------|
| The person is not able to follow the social distancing protocol with 6 feet of distance. (2); with minimal prompting/assistance? (1) | 2 1 |
| The person is not able to use PPE for extended periods of time (2); or with minimal prompting/assistance (1) | 2 1 |
| The person has HPC or other paid support personnel at home | 1 |
| The person requires physical prompting/assistance to complete ADLs, such as toileting, eating, or mobility. (Requires close contact with DSP) | 2 |

Total Number of Situational Risks above:

| Health Related Risks | Check if Present |
|---|------------------|
| The person has diabetes | 2 |
| The person is severely obese | 2 |
| The person is 65 years old | 2 |
| The person has known respiratory issues | 2 |
| The person has known cardiac disease, including hypertension | 2 |
| The person has immunocompromising conditions (ex: HIV, cancer, Post-Transplant, Prednisone treatment, etc.) | 2 |
| The person has a renal disease | 2 |
| The person has any other underlying health problems | 1 |

Total Number of Health Relate Risks above:

| Home Related Risks | Check if Present |
|--|------------------|
| Risks to others who live with the person (family, caregivers, roommates) | |
| People with Diabetes | 1 |
| People with Obesity | 1 |
| People over 65 years old | 2 |
| People with respiratory issues | 1 |
| People who have known cardiac disease (including hypertension) | 1 |
| People who have any immunocompromising conditions (ex: HIV, cancer, post-transplant, prednisone treatment, etc.) | 1 |
| People with renal disease | 1 |
| People with any other underlying health problems | 1 |

Total Number of Health Related Risks above _____

 Sum of Situational Related Risks:

 Sum of Health Related Risks:
 + ______

 Sum of Home Related Risks:
 + ______

 Situational + Health + Home = TOTAL RISK
 = ______

If Total RISK is **greater than 8** If Total RISK is **between 3-7** If Total RISK is **less than 3** HIGH RISK to return to ADS, VH, or ICF Day Program MODERATE RISK to return to ADS, VH, or ICF Day Program LOW RISK to return to ADS, VH, or ICF Day Program RISK LEVEL _____

| Benefits to Person | Check if Present |
|---|------------------|
| Socialization is important to the person (1); lack of socialization has known serious risks to known mental health conditions. (2) | 1 2 |
| A sense of normalcy/routine is important to the person (1); lack of routine has known serious risks to know mental health conditions. (2) | 1 2 |
| Daily activity outside the home is likely to reduce the frequency of behavioral issues. | 2 |
| Income | 2 |
| Parents are employed, and supervision is needed | 1 |
| No other supervision is available | 2 |
| Needs the medical support of ADS/VH. (i.e., med admin, medical check- in) | 1 |
| If not in a structured program, the person may be wandering in the community or engaging in risky, non-social distancing activities | 3 |
| Other Benefit: | 1 |

Sum of Benefits:

BENEFIT LEVEL:

If Benefits **are 5 or above** If Benefits **are 3-4** If Benefits **are 0-2**

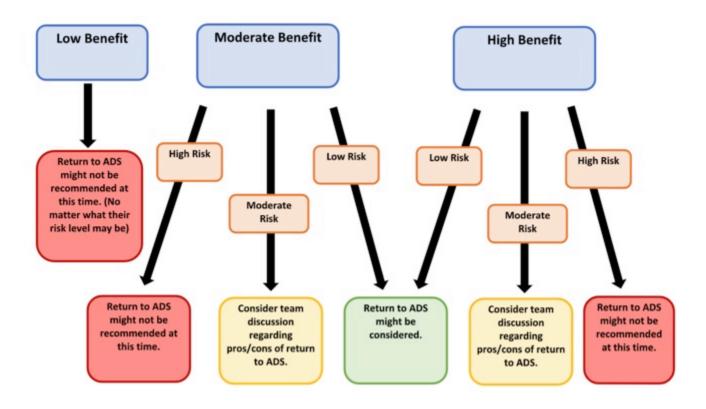
HIGH BENEFIT from returning to ADS, VH, or ICF Day Program **MODERATE BENEFIT** from returning to ADS, VH, or ICF Day Program **LOW BENEFIT** from returning to ADS, VH, or ICF Day Program

Other Considerations: _____

If a team is unable to come to a decision or the person is high risk, they should evaluate alternative ADS, VH, or ICF Day Program options for service delivery, including virtual or in-home services, and re-evaluate the situation routinely.

Discuss with a healthcare professional to determine if there any potential mitigation of risks if a person has had COVID-19 and recovered.

 Completed By:
 Date:



Interpretation of RISK/BENEFIT LEVELS

ANOTHER WAY TO LOOK AT IT

