

COVID-19 Reopening Risk/Benefit Discussion Guide (May 2020)

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 personal protective equipment (PPE) for extended periods of time (2); or with minimal prompting/assistance (1)	2 1
The person requires Direct Service Professional (DSP) or other paid support personnel to provide services in their 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:	Check if presen
Health Related Risks	Check if presen
Health Related Risks The person has chronic lung disease or moderate to severe asthma	Check if presen
Health Related Risks The person has chronic lung disease or moderate to severe asthma The person has a serious heart condition or known cardiac disease	2
Health Related Risks The person has chronic lung disease or moderate to severe asthma	2 2
Health Related Risks The person has chronic lung disease or moderate to severe asthma The person has a serious heart condition or known cardiac disease The person is older than 20 years old (1); 55 years old (2)	2 2 2 1 2 1 2
Health Related Risks The person has chronic lung disease or moderate to severe asthma The person has a serious heart condition or known cardiac disease The person is older than 20 years old (1); 55 years old (2) The person has severe obesity (Body Mass Index of 40 or higher)	2 2 2 1 2 2 2 1 2 1 2 1 2 1 2 1 2 1 2 1
Health Related Risks The person has chronic lung disease or moderate to severe asthma The person has a serious heart condition or known cardiac disease The person is older than 20 years old (1); 55 years old (2) The person has severe obesity (Body Mass Index of 40 or higher) The person has liver disease The person has diabetes The person is immunocompromised (including cancer treatment, smoking, post-transplant, immune deficiencies, HIV/AIDS,	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Health Related Risks The person has chronic lung disease or moderate to severe asthma The person has a serious heart condition or known cardiac disease The person is older than 20 years old (1); 55 years old (2) The person has severe obesity (Body Mass Index of 40 or higher) The person has liver disease The person has diabetes The person is immunocompromised (including cancer treatment,	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

Total Number of Health Relate Risks above: _____

Home Setting Related Risks (Select one)	Check if present
Family Home < 5 people, occupants following guidelines	1
Family Home, 5-8 people, occupants following guidelines	2
Family Home, occupants not following guidelines	3
Independent Apartment, <2 people with support	1
Independent Apartment, 2-3 people with support	2
Independent Apartment, frequent independent outings without support	3
Licensed Assisted Living with live-in staff	2
Licensed Assisted Living with shift staff	3

Home	Setting	Related Risk	
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Home Related Risks to Others Risks to others who live with the person (family, caregivers, roommates)	Check if present
People with chronic lung disease or moderate to severe asthma	2
People with a serious heart condition or known cardiac disease	2
People older than 40 years old (1); 55 years old (2)	1 2
People with severe obesity (BMI of 40 or higher)	2
People who have liver disease	2
People who have any immunocompromised conditions (incl. cancer	
treatment, smoking, post-transplant, immune deficiencies, etc)	2
People with chronic kidney disease	2
People with any other underlying health problems	2

Sum of Situational Related Risks:		
Sum of Health Related Risks:	+	
Home Setting Related Risk:	+	
Sum of Home Related Risks to Others	5 +	
Situational + Health + Home = TOTAL RISK =	=	_

If Total Risk is **10 or greater,**If Total Risk is **between 5-9,**MODERATE RISK = most additional safeguards, less flexibility

MODERATE RISK = more additional safeguards, more flexibility

If Total Risk is **less than 5**, **LOW RISK =** less additional safeguards, most flexibility

Benef	its to Person	Circle/check if Present
Socialization is important to the known serious risks to known m	1	
	r the person (1); lack of routine has	4 🗆
known serious risks to know me	• • • • • • • • • • • • • • • • • • • •	
(2) Daily activity outside the ho	me is likely to reduce the frequency of	2 🗍
behavioral issues.		2 🗀
Maintaining supported employ esteem	ment is needed for income and self-	2 🔲
Natural supports are unavailabl	e due to returning to work	1
Needs the medical support of (i.	e. med admin, medical check- in)	1
Without support, the person ma or engaging in risky, non-social d	y be wandering in the community listancing activities	3 🗌
Other Benefit: (for example, no	rmally has weekend visits with family)	1
	Sum of Benefits:	
	BENEFIT LEVEL:	
f Benefits are 5 or greater, f Benefits are 3-4,	HIGH BENEFIT to adding more safegomoderate BENEFIT	uards for more flexibility
f Benefits are 0-2,	LOW BENEFIT adding more safeguare	ds to increase flexibility
Other Considerations:		
ecifically designated score that k/benefit discussion for person-	ter risk of poor health outcomes from CO qualifies or excludes a person. The score o centered planning purposes that maximizers erson's primary health care providers for	only indicates a level of ze freedom with mitigation plans
nsiderations related to person-o	centered planning. Discuss with a health crisks if a person has had COVID-19 and rec	are professional to determine if
lote: This is a guide, not a valida	ated tool to be used for level of care asses	sment purposes.
Completed By:		Date:

Interpretation of RISK/BENEFIT LEVELS

