Assess the likelihood of infection at your workplace

RI







Is the workplace located in an area where infectio

Can employees come to work with the flu or befor symptoms are known?

Are any known infections related to the workplace

Do employees have to be at the workplace? In oth

Is it impossible to organize (e.g. by rearranging wor and remote work) conditions at the workplace so th

Is it impossible to divide employees into groups a during work tasks and breaks?



Is the air conditioning low-powered?

Do employees meet other people in situations wh maintained and does the meeting last over 15 mir

Is it possible that the respiratory secretions of and an employee's face?

Is the level of hygiene at the workplace poor?

Does work involve using a loud voice or other acti further than normal speech?

Does work include exposure to dust that increases

Are shared tools used for work which cannot be c



S

Does work involve moving in conditions in which the recommendation on the use of face masks applies using public transport.

Do some of your employees temporarily live outsi rooms? Do the people who live together there cha



Do the employees have to travel abroad?

Does your workplace not have instructions regard



Have at-risk employees at the workplace not been health services or a physician, or have their tasks COVID-19 in their work?

THE MORE FREQUENTLY YOUR ANSWE THE RISK OF INFECTION IS AT YOUR W SHOUL

ttl.fi/en/fioh-coronavirus-instructions



SKS	YES	NO
ons have been reported within the last two weeks?		
ore the test results of an employee with flu-like		
ce?		
her words, is there is no possibility for remote work?		
rkspaces, alternating between working at the workplace hat safety distances of 1–2 metres can be maintained?		
and keep these groups separated		
cicipants are face to face?		
nere a safety distance (1–2 m) cannot be nutes?		
other person could come into contact with		
ivities that enable droplets to reach		
es the need to sneeze and cough?		
leaned between users?		
the Finnish Institute for Health and Welfare's s? This could be, for example, work-related travel		
ide their own homes in shared apartments or ange frequently?		
ding travel and people who come from abroad?		
n identified with the support of occupational a not been arranged so that they are not exposed to		
ER TO THE ABOVE QUESTIONS IS "YES", THE HIGHER WORKPLACE AND THE MORE ROBUST MEASURES YOU LD CONSIDER TAKING.		

MEASURES



Employees follow the Finnish Institute for Health and Welfare's mask recommendations, keep a safe distance from each other, and exercise hand hygiene during work-related travel and at home.

Employees returning from high-risk countries self-isolate for 2 weeks in accordance with recommendations.

If remote work, rearranging workspaces and working hours or other measures fail to ensure an acceptable risk level, masks or respirators may be used at the workplace. They may be necessary in situations where it is impossible to maintain a safe physical distance, when the duration of close contact is more than 15 minutes and when others need to be protected from the mask user's respiratory secretions.

The employer must ensure that a sufficient number of masks or protective equipment is available based on the risk assessment. The employees must obey the employer's requirement to use face masks and respirators. The employer must take into consideration special situations in which an individual employee cannot use protective equipment (e.g. due to illness).

Finnish Institute of Occupational Health

USING MASKS

MAY NOT LEAD TO

A DECREASE IN

SAFETY DISTANCES OR

LEVEL OF HYGIENE.



Employees work remotely when possible.



Hygiene and cleanliness is a priority.



Use of protective equipment when necessary.