

Risk assessment name	Deep Cleaning (COVID-19)	Assessment type	General
Assessor name	Helen Hobbs	Affected site(s)	Wellies Day Nursery Ltd (MK16 9HH)
Assessment date	27/05/2020 Review period Annually		Annually
Approved by	Helen Hobbs Review date 27/05/2021		27/05/2021
Approved date	27/05/2020	Reference	270520201

### Description

This Risk Assessment is an example only and must be reviewed/amended to suit your own business practices and working environment.

Hazard	Who could be harmed and how?	Existing controls	Risk rating (L x S)
--------	------------------------------	-------------------	---------------------



Bodily Fluids (Infection)
Risk of ill health/disease/death
due to exposure to infectious
agents/pathogens from bodily
fluids from coughing and
sneezing

All staff, Contractors, Management, Members of the public, Operators, Student / pupil, visitors

How Many? 10+

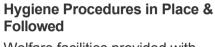
How? Respiratory problems, ill health, fatality



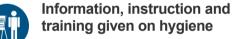
#### **Health Screening Completed**

Employees to complete health screening questionnaire upon initial employment and it will be reviewed annually.

If employees disclose certain health conditions, the responsible person will consult with internal HR and, when required, a registered medical practitioner, to consider relevant additional precautions and reasonable adjustments to their role.



Welfare facilities provided with soap, hot water and paper towels. Wash hand regularly for 20 seconds.



Information, instruction and training to be provided to staff on the importance of good hygiene

# PPE Issued, Worn & Kept In Good Condition

Disposable impervious gloves, eye protection, disposable aprons and footwear provided and issue recorded. report any faults or wear and tear to supervisor immediately for replacement.



#### Infection control procedure

Employees have been trained in infection control procedures prior to work commencing



#### New & Expectant Mother Risk Assessment Carried Out

New & Expectant Mother Risk Assessment Carried Out and reviewed regularly



#### **Use Of Hand Sanitisers**

Use of a hand sanitiser to reduce the risk/spread of infection

2 x 5



Medium

Hazard	Who could be harmed and how?	Existing controls	Risk rating (L x S)
COVID-19 (Coronavirus Infection) Risk of ill health due to exposure to the COVID-19 (Coronavirus)	All staff, Contractors, Management, Members of the public, Operators, Student / pupil, visitors  How Many? 10+  How? Respiratory problems, ill health, fatality	Using a disposable cloth, first clean hard surfaces with warm soapy water. Then disinfect these surfaces with the cleaning products you normally use. Pay particular attention to frequently touched areas and surfaces, such as bathrooms, grab-rails in corridors and stairwells and door handles  Infection Control Procedures In Place If an area has been heavily contaminated, such as with visible bodily fluids, from a person with corona virus, Consider using protection for the eyes, mouth and nose as well as gloves and apron  Suitable & Sufficient Welfare Facilities Provided  To include hot/cold water, soap, means of drying, well ventilated and kept in an orderly condition.  Wash hands regularly with soap and water, and after removing gloves, aprons and other protection used whilst cleaning	2 x 5 10 Medium

Hazard	Who could be harmed and how?	Existing controls	Risk rating (L x S)
Cleaning Activity (Chemical Usage) Risk of injury/ill-health due to exposure to harmful chemicals	All staff, Contractors, Management, Members of the public, Operators, Student / pupil, visitors  How Many? 10+  How? Skin irritation, respiratory problems,	All Chemical Containers Properly Labelled All substances hold a clear and legible label of instructions. (P103)  Chemicals Correctly Stored Chemicals Correctly Stored Chemicals correctly stored in accordance with the supplier & MSDS information  Chemical Coshh assessments communicated Coshh assessments have been communicated to relevant employees on induction and prior to work commencing  Chemicals Stored Securely With Caps & Lids On Cleaning substances in containers have their caps/lids in	3 x 3 9 Low
	chemical burns, eye irritation.	Gloves Worn - EN 374-3 Chemical Risks (Simple) Gloves Worn - EN 374-3 Chemical Risks (Simple)	

Hazard	Who could be harmed and how?	Existing controls	Risk rating (L x S)
Contaminated Work Surfaces (Infection) Risk of ill health/disease/death due to exposure to infectious agents/pathogens on work surfaces	All staff, Contractors, Management, Members of the public, Operators, Student / pupil, visitors	Cleaning Schedules in Operation Increased cleaning frequency inn place	3 x 4 12
	How Many? 10+ How? Respiratory problems, ill health, fatality	Cleaning surfaces  Any bodily fluids are cleaned up following company procedures and disposed of appropriately.  Cleaning an area with regular household disinfectant after someone with suspected corona virus has left will reduce the risk of passing the infection on to other people	Medium
		Correct Disposal Contaminated Material  Contaminated material is disposed of in accordance with current guidelines.  Wherever possible, wear disposable or washing up gloves and aprons for cleaning. These should be double bagged, then stored securely for 72 hours then thrown away in the regular rubbish after cleaning is finished	
		No unauthorised access  The amount of virus living on surfaces will reduce significantly after 72 hours If an area can be kept closed and secure, wait until this time has passed before cleaning  Use Of Hand Sanitisers  Use of a hand sanitiser to reduce the risk/spread of infection.  Use regularly and on entering or leaving rooms amnd premises.	

Hazard	Who could be harmed and how?	Existing controls	Risk rating (L x S)
Poor Hygiene (Infection) Risk of ill health/disease due to exposure to infectious agents/pathogens from poor hygiene practice	All staff, Contractors, Management, Members of the public, Operators, Student / pupil, visitors  How Many? 10+  How? spared of infection, respiratory problems, ill health, fatality	Good Hand Washing Procedures Observed Good hand washing procedures observed to reduce the risk of skin disorders and promote good hygiene. Wash your hands more often and for 20 seconds. Use soap and water or a hand sanitiser when you: Get home or into work Blow your nose, sneeze or cough Eat or handle food  Suitable & Sufficient Welfare Facilities Provided To include hot/cold water, soap, means of drying, well ventilated and kept in an orderly condition.	3 x 3 9 Low

## **Further control measures**

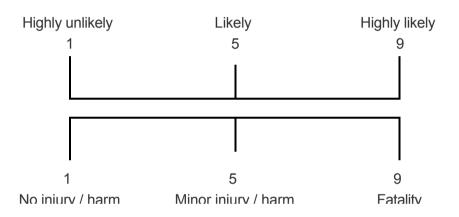
None required

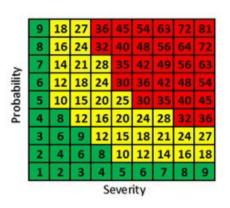
## **Operating procedures**

- 1.Empty all bins and replace bags move all waste to outside bins.
- 2. Tops to be cleaned using a proprietary cleaner sprayed directly onto the tops and wiped off using a colour coded cloth.
- 3. The surfaces will be wiped with a dry cloth to remove any smears
- 4.All appliances will be wiped down and left smear free
- 5. Floor area to be swept and mopped.
- 6.Place wet floor signs until dry.
- 7.Remove on completion of work.

### **Risk rating explanation**

Risk ratings are calculated by considering the likelihood of an event occurring along with the severity of the potential consequence should an accident occur. After considering existing control measures, values are assigned to the likelihood and severity from the scales below and these figures multiplied to established the risk rating.





### What do your risk ratings mean?

- Risk is categorised as LOW: Look to reduce risk if practicable
- Risk has been categorised as MEDIUM: Begin to plan your action to reduce the risk immediately
- Risk has been categorised as HIGH: Immediate action required to reduce the risk

Assessor's signature: Helen Hobbs Approved by signature: Helen Hobbs