## **COVID-19 RISK ASSESSMENT FORM**

SECTION A					
LOCATION: Cambridge Dance Studios	ACTIVITY: Dance classes for children				
DATE CARRIED OUT: 28 August 2021	TIME: 2.30pm				
COLLATED BY: Imogen Knight	DATE TO BE REVIEWED: 1 January 2021				

SECTION B

1. Area	2. What are the risks?	3. Who is at risk?	4. Factors to control	5. Additional Controls	6. Risk Rating: low, medium or high	7. Action by whom?	8. Action by when ?	9. Done
Street Entry & Stairs	<ul> <li>1 - Sole Entry &amp; Exit point for the building. (transmission)</li> <li>2 - A potential bottleneck for arrivals and departures. (transmission)</li> <li>3 - Handrail on stairs (transmission)</li> </ul>	<ul> <li>1 – Staff member or volunteer attending the door</li> <li>2 – students (both children and adults) passing on stairs or congregating at entrance</li> <li>3 – touching of handrail for students of all ages coming up and down the stairs</li> </ul>	<ul> <li>1 – reducing transmission risk on surfaces &amp; proximity by: clean handrails &amp; any IT items hourly or between cohorts (whichever is more frequent), use of masks: social distancing</li> <li>2 – timetabling end/start times of classes to address separation of cohorts: keep adults and children separate, stagger times students will be on stairs</li> <li>3 – queuing parents &amp; children for collection/drop off – keep entry and exit queues separate</li> <li>4 – medical declaration taken at entry to prevent unwell students entering class</li> <li>5 – students who are unwell asked to stay away</li> </ul>	<ul> <li>1 – medical declaration to be made by all entrants to the building</li> <li>2 – circulate medical declaration in advance, put on website and as posters at entry</li> <li>3 – manage entry &amp; queues clearly – use parking space to do so</li> <li>4 – uses signage to remind about social distancing</li> <li>5 – keep airflow high through door &amp; windows on stairs being open</li> <li>6 – Perspex added to stairs rails as a precaution for safe stair use with children on stairs without parents</li> </ul>	Medium	All staff to lead All Parents and All students	Daily Morning & evening Constant attendanc e by staff at entry 4pm to 6pm	On-going practise until further notice Signage printed and displayed H&S policy on CoD Website Medical Declaration on CoD Website

Level 1 entry/lobby	<ul> <li>1 - Surface transmission</li> <li>2 - Passing in corridor</li> <li>3 - waiting for class</li> </ul>	1 – Students 2 – teachers/staff	1 – internal door removed to reduce surface for touching 2 – regular (hourly) wiping of door handles to studios/fire doors that must be touched timetabling end/start times of classes to address separation of cohorts: keep adults and children separate, stagger times students will be on stairs 4 – use of signage to remind people to keep distanced	<ul> <li>1 – increase airflow through keeping window open</li> <li>2 – accompanying parents for under 5s to wear masks at all times</li> <li>3 – development of good habits – reminders by staff and monitoring – parent &amp; staff together</li> <li>4 - Lino mopped after the end of every day.</li> </ul>	Medium	All Staff All parents & students	Daily cleaning by staff at start & end of day plus additional cleaning between cohorts	On-going practise until further notice
Level 1 Bathrooms	1 – surface transmission	1 – students & parents 2 – teachers/staff	<ul> <li>1 - foot pedal bin installed</li> <li>2 - paper towels added</li> <li>3 - disinfectant wipes available</li> <li>4 - signage advising to wipe surfaces &amp; wash hands properly</li> <li>5 - staff to do hourly cleaning of door handles</li> <li>6 - single-use cubicles, so distancing preserved</li> </ul>	1 - Lino mopped after the end of every day.	High	All staff to monitor & remind. Admin staff to clean hourly Parents & students	Hourly when studio open	On-going
Studio 3 (Level 3)	1 – surface transmission 2 – aerosol transmission	1 – students 2 – teachers	and in centre by use of placing by teachers – all facing the same way and lines staggered to reduce		Low when windows are open Medium when windows are closed	Teachers	Start & end of each day Between classes	On-going

			over someone 5 – class plan – arranged to pace the class and ensure that increased exercise is managed carefully with some students dancing and others standing at a safe distance apart.					
Level 2 entry/lobby	1 – surface transmission 2 – aerosol transmission	1 – students 2 – teachers 3 – parents of under 5s	1 – ventilation – no aircon use 2 – ventilation - opening of windows & doors to increase air flow 3 – cleaning of multi- touch surfaces (barres & floors, doors, electronic equipment)	<ul> <li>1 – scheduling arranged in age cohorts to reduce footfall overlapping.</li> <li>Gathering at doors discouraged and time added between classes to facilitate students leaving efficiently before next students arrive</li> <li>2 – class limits managed suitable to space – no more than 16</li> <li>3 – medical declaration taken at entry to prevent unwell students entering class</li> <li>4 – students who are unwell asked to stay away</li> <li>5 - Lino mopped after the end of every day.</li> </ul>	medium	Staff & parents working together		
Level 2 Bathrooms	1 – surface transmission	1 – students & parents 2 – teachers/staff	<ul> <li>1 – touch-free bin</li> <li>installed</li> <li>2 – paper towels added</li> <li>3 – disinfectant wipes</li> <li>available</li> <li>4 – signage advising to</li> <li>wipe surfaces &amp; wash</li> <li>hands properly</li> <li>5 – staff to do hourly</li> <li>cleaning of door handles</li> </ul>	1 - Anything not needed in the bathroom cubicle will be removed 2 – Lino mopped after the end of every day.	High	All staff to monitor & remind. Admin staff to clean hourly Parents & students	Hourly when studio open	On-going

Level 2 Changing Room	1 – surface transmission	1 – students & parents 2 – teachers/staff	1 – will be closed to students & Parents 2 – available only in an emergency as a space where a person who falls sick whilst on site may be	<ol> <li>1 - safety around open windows – Perspex added to all windows to prevent accidents or objects falling out</li> <li>2 - Lino mopped after use</li> </ol>	Low	First aiders	As needed	As needed
Level 2 Waiting Room	1 – surface transmission	1 – students & parents 2 – teachers/staff	<ul> <li>isolated.</li> <li>1 – will be closed to students &amp; parents</li> <li>2 – available only to staff as a private space where they may rest/take time out whilst being able to distance safely.</li> <li>3 – staff responsible for</li> </ul>	1 - safety around open windows – Perspex added to all windows to prevent accidents or objects falling out 2 - mopped weekly.	Low	Staff	As needed	As needed
evel 2 Kitchen.	1 – surface transmission	1 – cleaning or admin staff	<ul> <li>1 - available only to staff where cleaning materials are stored or as access to costume cupboard</li> <li>2 - where costume boxes are accessed for sorting, this will be singly and boxes left untouched for at least 24 hours</li> <li>3 - cleaning staff responsible for wiping down sink &amp; cleaning</li> </ul>		Low	Staff	As needed	As needed
evel 2 Office	1 – surface transmission	1 - staff	<ul> <li>materials after use</li> <li>1 – Only 1 staff member to be in this office at a time</li> <li>2 - wipe down of electronic items between use – 1 staff member to take responsibility for phone/no shared use</li> <li>3 – separate laptops to be used/no sharing of PC</li> </ul>	2 – wiping down of desk & cupboard door handles with cleaning fluid at the end of every day	Low	Staff	As needed	As needed

Studio 1 (Level 2)	1 – surface transmission 2 – aerosol transmission	1 – students 2 – teachers	<ul> <li>1 - ventilation - no aircon use</li> <li>2 - ventilation - opening of windows &amp; doors to increase air flow</li> <li>3 - cleaning of multi- touch surfaces (barres &amp; floors, doors, electronic equipment)</li> <li>4 - distancing between students maximised at barre (no closer than 2m) and in centre by use of placing by teachers - all facing the same way and lines staggered to reduce likelihood of breathing over someone</li> <li>5 - class plan - arranged to pace the class and ensure that increased exercise is managed carefully with some students dancing and others standing at a safe distance apart.</li> </ul>	<ul> <li>1 – safety around open windows – windows all Perspex applied to bottom half of window</li> <li>2 – class limits managed suitable to space – no more than 16</li> <li>3 – medical declaration taken at entry to prevent unwell students entering class</li> <li>4 – students who are unwell asked to stay away</li> </ul>	Low when windows are open Medium when windows are closed	Teachers	Start & end of each day Between classes	On-going
Studio 2 (Level 2)	1 – surface transmission 2 – aerosol transmission	1 – students 2 – teachers	<ul> <li>1 - ventilation - no aircon use</li> <li>2 - ventilation - opening of windows &amp; doors to increase air flow</li> <li>3 - may be used as a temporary waiting room for parents of under 5s - seats arranged with distancing</li> <li>4 - parents will be asked to wipe down their seats before leaving</li> <li>5 - 1 parent only with each student</li> <li>6 - floors to be mopped daily at end of the U5 cohort &amp; door kept shut</li> </ul>	<ul> <li>1 – safety around open windows – windows all Perspex applied to bottom half of window</li> <li>2 – class limits managed suitable to space – no more than 16</li> <li>3 – medical declaration taken at entry to prevent unwell students entering class</li> <li>4 – students who are unwell asked to stay away</li> </ul>	Low when windows are open Medium when windows are closed	Teachers	Start & end of each day Between classes	On-going

If someone falls sick whilst in the building	<ol> <li>Peer to peer transmission through surface aerosol</li> </ol>	Anyone in proximity (teacher, classmates, or other staff, surfaces that have been touched) the building at the time	Possibility of further         transmission amongst         people in the building so         the following steps will be         taken:         1.       Ensure that a mask is given and worn by the ill person         2.       Isolate the person in the changing room         3.       Call the emergency contact to come and collect that person         4.       Establish where that individual has been in the building, wipe surfaces as needed         5.       Follow up with person to have them confirm results of a test and then communicate as needed to the people in the building at the same time         6.       Move classes online if needed for both teacher and students	1. Low (medicate declaration taken at entry)	<ol> <li>Staff on duty at time</li> <li>Principal for Contact/trace</li> </ol>	As needed	Ongoing
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