13) Risk Assessment Form for Online 1-way Live Delivery

Type of service	Virtual 1-way Live	tual 1-way Live								
Activity Description		eliver fitness classes and physical activity sessions via platforms such as Facebook to participants that will be participating from home. This will be one-delivery meaning that the instructor cannot see or hear the participants. The live stream can often be saved as a recording and accessed again by cipants.								
Assessment Date										
Organisation/Department										
Participant Profile			Numbe	r of Peo	ple					
Location			Risk Le	evel						
Hazard	Initial Risk Rating (S x L)		ating			Risk R (S x L)				
(Something with a potential to cause harm)	Person at Risk	Existing Controls (Consider Hierarchy of Control)	Severity	Severity Likelihood Risk Rating		Further Controls Required (Consider Hierarchy of Control)	Severity	Likelihood	Risk Rating	
Disclaimer Issues: Participants must understand potential risk and exercise common sense.	Participant	Participants must be provided with a written disclaimer before and a verbal disclaimer at the start of the session. See example disclaimer in Coordinator Guidance for Online Classes and follow link for more information. https://www.cimspa.co.uk/library-and-guidance/delivering-sport-and-physical-activity-online-policy								



Data Protection/ Privacy Issues: Sending sensitive information about referrals to instructors' personal devices.	Participant	Consent confirmed with participant prior to sending contact details to instructor. Any personal information MUST be sent within password protected documents. Instructors agree to SLA stating that any participant information MUST be deleted from their personal devices when the project is complete and after securely sending all records back to the Coordinator. Information must only be accessible to the relevant parties, and must be kept secure in line with GDPR.				
Data Protection/ Privacy Issues: Instructors use their own devices to communicate with participants.	Instructor	Consent confirmed with instructors that they are comfortable using their own devices for participant communication purposes. Participants must be made aware that following the end of the project, they should only contact instructors via professional e-mail addresses and contact numbers.				
Home Environment The participants' home environment may not be optimal for exercises instructed, and when communication is via 1 way/pre-recorded, the instructor cannot see the environment to advise/ take this into account.	Participant	The consultation prior to the session should include discussion/viewing of equipment and environment at the participants home, including obstacles, chairs, and any exercise equipment. Instructors should advise participants on how to make their space safe and appropriate for the type of exercise they are prescribing. Participants should be advised to tell someone what they are doing if they live alone, particularly if they are at risk of a fall or another health event.				



		Instructors must take an emergency contact name and number for each participant. Instructors should advise on suitable clothing and footwear for exercise.				
Environmental conditions	Participant or Instructor	Instructor to mention room temperature and ventilation when talking about space - temperature should be around 18 degrees.				
Air temperature too warm/cold		Participants may want to open some windows to				
If the air temperature is too warm or too cold it may put the		improve ventilation. More info on web page.				
participant at risk of illness or injury.						
Privacy in the Home	Instructors	When video calling participants, instructors should ensure that private information, photos and anything that could identify their location is kept out of view.				
Home Working Environment Instructors may not have a suitable set-up for safe home working.	Instructor	The Coordinator should provide instructors with a homeworking checklist to allow them to best manage the suitability of their own environment including: - Suitable lighting - Comfortable chair and desk set-up - Minimal noise - Safe set-up of electronic equipment (wires etc) - Smoke alarm audible from workstation - First aid supplies - Suitable display on electronic devices - Appropriate software				
New Delivery Model	Instructor and Participant	Coordinators should frequently check in and consult with instructors regarding challenges and adaptations				
Instructors and Coordinators are largely inexperienced at						



delivering and prescribing physical activity services remotely.		that they have come across when trialling new methods of consultation and delivery. Procedures and risk assessments should continuously be reviewed and updated in line with any changes. Instructors are responsible for checking with their insurance what services they are covered to deliver (if not covered by the council), and should communicate with the Coordinator regarding alternative delivery methods. Written approval of online delivery should be sought from the insurer.				
Out-dated Referral Information Many referrals were originally referred over 3 months ago, meaning that their health information is out of date. The risk is that new health conditions/ medications could contra-indicate certain types of exercise.	Referral Scheme Participants	The initial consultation includes an extended PAR-Q where the instructor and participant can discuss their current fitness and ability levels, particularly in relation to shielding over the pandemic. After completing the PAR-Q and discussing any changes to health or medication status since the referral, the instructor should use their judgement to decide whether to wait for an up to date referral form prior to advising the participant about home exercise. All Referral Scheme participants MUST have an up to date referral form prior to starting a live referral scheme intervention. The recommendation is that any referral that is beyond 3 months need to be re-referred (this could be done by the participant or the coordinator).				
Licencing Issues: must comply with PPL and PRS Licencing if using licenced music.	Instructor/organisa tion	Must ensure that the correct music licence is held or that only PPL and PRS free music is used.				



Technology Poor sound quality	Participant	Instructors should ensure that participants are able to clearly hear instructions during the recording. Where possible, the instructor should send out the information via e-mail following consultation and session. The instructor may need to follow up with a phone call.				
Internet A poor internet connection may result in a participant or instructors screen freezing, becoming disconnected or sound/picture distorted or out of time as examples. This may result in injury or illness due to not being able to follow the session correctly.	Participant and Instructor	If continued poor quality of instructors connection means that the class cannot continue safely, the instructor should end the class. If the instructors internet is poor then can the employer should support an upgrade, purchase a dongle or find another more suitable venue with good access. If this is not possible the instructor should not deliver two way live online sessions. The participant should be advised that if their internet connection is poor then they should leave the session.				
First Aid Incident Participant may fall ill or becomes injured during the session	Participants or Instructor	Due to the instructor not being able to see participants, we would be unaware if a participant became ill or injured. We therefore at the start of the class enforce that they should only participate if fit, well and able. It would be advisable to have a phone close by and exercise when others are also in the house. Instructors need to advise participants that if they feel able to they should write in the comments/ chat box if they feel unwell or have an injury.				



Emergency procedures	Participant or instructor	If any emergency occurs, the instructor or participant should leave the call straight away. Instructors and participants should have a local procedure in place if this occurs.				
Screening Limited time / instructor may forget to explain how things are going to work, pre-screen etc may result in injury or illness	Participant	There should be time set aside during the session for discussion, pre-screening, what to expect, feedback etc. For example a 60 minute session would consist of 45m of activity and 15 min discussion. Pre exercise screening should be conducted by a qualified instructor before exercise begins in every session - this gives up to date info on that day of how the client is. Q's - falls, medical conditions, taken or got medications, general wellness for that day. Instructor may suggest not to exercise or give tailored adaptations throughout				
Inappropriate Activity Prescribed / Instructed / Demonstrated	Participant	The instructor should educate participants to safely self-monitor their exercise intensity so that their exercise is appropriate for their conditions. Only progress exercises when ready.				
Unsuitable activity pitched at the wrong level could result in pain, injury or even a medical event.		Pitch exercise delivery at a lower intensity/ difficulty level than if the exercise was supervised. The instructor may create tailored programmes, or select appropriate resources from a database of approved physical activity videos/ programmes/ apps. All instructors must be appropriately qualified to work with the individuals on their caseload. Instructors may screen participants and refer them back to the coordinator to reassign if they are unsuitable.				



Mental Wellbeing	Instructor and	The Coordinator should equip instructors with the				
	Participant	contacts to refer participants for further support where				
The pandemic has resulted in		needed.				
some difficult and painful						
experiences for a great deal of		The Coordinator should ensure that instructors are				
people, particularly those in the		able to pace their calls/ shifts to allow enough				
higher risk groups. Some of		downtime to manage their own mental wellbeing.				
these topics are very likely to						
come up during the course of		The Coordinator should link instructors to suitable				
consultation, potentially		support services in case they feel that their mental				
causing some mental distress		wellbeing is affected during this programme.				
to the participant and						
instructor.		The Coordinator should regularly check-in with				
		instructors and be available to support them with				
		questions or concerns.				
		Instructors should approach sensitive topics with care				
		and compassion when speaking to participants.				
		Physical activity may not be the first priority.				
		Instructors should encourage participants to engage with wellbeing tools/ resources as well as those				
		related to physical activity.				
COVID	Participant	The Coordinator will keep on top of COVID rehab				
		guidance as it emerges and maintain communications				
The long term effects of		with hospital services involved in the first stages of				
COVID mean that COVID		COVID rehabilitation.				
rehabilitation referrals are						
likely, though this is not		Instructors should apply the principles of known				
included in standard Exercise		exercise referral conditions to the symptoms of long				
Referral training.		COVID. For example; breathlessness and chronic				
		fatigue.				
This is such a new situation						
that there are not yet		Instructors may complete the following CPD to				
standardised guidelines for		improve their confidence in working with sufferers of				
		long COVID: https://www.e-				
		Ifh.org.uk/programmes/covid-19-recovery-and-				
		rehabilitation.				



working with sufferers of long COVID						
Cardiac Rehab Specific	Participant	Water should always be available to drink Wait at least 1 hour after eating before commencing exercise Participant should not exercise if they feel unwell Participant should not continue to exercise if they have chest pain, nausea, and dizziness, unusual joint pain, become very breathless, or cold and clammy Participant should monitor their exertion through a combination of RPE and heart rate if reliable method available to measure. Participant should be educated prior to exercise about how to measure intensity via these methods. Participant should take medication as normal on day of exercise. Participant should be advised to keep the feet moving at all times during exercise to avoid the risk of postural hypotension. The instructor should limit the amount of changes in body position during exercise also to limit the chance of this occurring.				



Instructor performs a pre exercise checklist prior to				
exercise to ensure participant is suitable to exercise				
on that day.				
Refer back to GP if they hit any of the following criteria. Decrease in exercise performance, worsening of angina, worsening of other symptoms, uncontrolled tachycardia, any further cardiac event, resting BP >180/100 or symptomatic hypotension. Instructor should ensure correct warm up and cool down is demonstrated with correct length of time and suitable activities.				
Instructor should encourage a lower training heart range for those considered high risk.				
Instructor should promote the avoidance of isometric exercise and the avoidance of Valsalva manoeuvre.				
Participants should be educated in the correct protocol in case of angina and correct use of GTN				
In the absence of a functional exercise test (FET), exercise professionals can utilise validated tools (e.g. Duke Activity Status Index) and detailed history taking to gauge the patient's current level of activity and exercise tolerance.				
Resistances can be quantified through using household items such as cans or bottles of water, and progressed gradually as tolerated				

During this activity, what could go wrong resulting in an emergency	
situation?	
How could this emergency situation be prevented / controlled?	



Who should respond to a potential emergency situation and how?	
Have staff been trained to respond to this emergency situation?	
Could any non – routine changes affect the safety arrangements in	
place for this activity? (E.g. weather, people, equipment etc.) What	
can be done?	

Risk Assessor (s) Name(s):		Risk Assessor(s) Signature (S):		
Authorised By:		Authoriser Signature:		Initial
Date Conducted:		Date of Next Review:		
		Date of Review:		
		Date of Review:		
		Date of Review:		
		Date of Review:		

Risk Assessment Conclusion

Potential Severity of Harm	High Death, paralysis, long term serious ill health.	Medium	High	High
	Medium			
	An injury requiring further medical assistance or is a	Low	Medium	High
	RIDDOR incident.			



L* = Likelihood of harm	1 - Unlikely	2 - Possible	3 - Quite possible	4 - Highly possible	5 - Very likely
S* = Severity of harm possible	1 - Possible risk of injury	2 - Minor injury	3 - Over 3 days injury	4 - Major injury	5 - Death/Disablement
RR* = Risk Rating (LXS)	1 - 5 Low priority	6 - 10 Medium priority	12 - 25 High priority - Immediate Action required		

Low Minor injuries not resulting in any first aid or absence from work.	Low	Low	Medium
	Low The event is unlikely to happen.	Medium It is fairly likely to happen.	High It is likely to happen.
	Likelihood of Harm Occurring		

Risk Rating Definitions					
Low	This is an acceptable level of risk. No further controls are required as the risk rating cannot be reduced any further. However, it is advised that continual monitoring occurs in order to ensure that no changes / deviation of control measures occur.				
Medium	It is advised that further controls are implemented to reduce the risk rating to as low a level as possible. If the risk cannot be reduced to lower than a medium, then on site monitoring should occur to ensure that all stipulated controls are being adhered to.				
High This is an unacceptable risk rating. Urgent interim controls should be implemented to reduce the risk so far as is reasonably practically cannot be reduced to lower than a High , then a documented safe system of work should be implemented to control the activity seek further professional advice. Serious considerations should be given to the validity of carrying out the activity at all. Regular activity should occur.					

