

<h1 style="color: purple;">Gorse Hill</h1> <h2>BAPTIST CHURCH</h2>		Worship First Aid Risk Assessment	
		Residual Risk Assessment	6 (MINIMAL)
Name of Team Leader/ Responsible Person		Mark Harris	
Brief Description of First Aid Related Hazards Presented:			
<ul style="list-style-type: none"> - Unexpected illness - Slips, trips, falls 			
What Groups are Affected by Risks? Why & How? Are any known participants known to be particularly vulnerable?			
<ul style="list-style-type: none"> - Worship Group - AV Support Team - Preaching/ Leading Team - There are no congregants permitted to attend at present due to the risk posed by Covid-19/ during practice sessions 			
Potential Outcome of Hazards (Risks/ Injuries):			
<ul style="list-style-type: none"> - Minor paper cuts - Sprains and strains from slips, trips and falls 			
Likelihood Score	1	Frequency of Exposure	3
Severity of Outcome Score	1	No. of People Affected (Pax)	2
Initial Risk Assessment (Likelihood x Freq. x SOO x No of Persons)			6 (Minimal)
What Control Measures will we put in place/ are already/ should be in Place? (The Church provides 3x Small First Aid Kits on site, and the main facility is located near the city centre with easy access from the Ambulance Station and to GW Hospital)			
<ul style="list-style-type: none"> - Use of the 3 small first aid kits - Covid-19 requirement for 2m social distancing allows plenty of room to move around when required, allowing care to be taken regarding floor wires etc 			
Revised Likelihood Score	1	Revised Frequency of Exposure	3
Revised SOO Score	1	Revised Pax Score	2
Residual Risk Assessment (Likelihood x Freq. x SOO x No of Persons)			6 (Minimal)
What Other Documents are relevant to this Risk Assessment?			

<ul style="list-style-type: none"> - Worship General Risk Assessment - GHBC HS&EH Policy - GHBC First Aid Policy 	
<p>What further control measures could the Church examine implementing?</p>	
<ul style="list-style-type: none"> - Appoint a first aider to attend worship practice and Sunday services being recorded, however as the severity of outcome is so low, any reasonably competent adult can administer the required first aid using the provided guidance book. - Therefore there would be no added benefit and this would not be an efficient use of resources 	
<p>This most recent review conducted by: (Name& Position)</p>	<p>Date</p>
<p>Jonathan Murphy ACIEH & Mark Harris</p>	<p>16th November 2020</p>
<p>Date of Next Review</p>	<p>16th November 2021</p>