MANCHESTER 1824

The University of Manchester

General Risk Assessment Form

Date: 11/4/14	Assessed by: Dean Whiteside	Checked / Validated* by: (3)	Location: Whitworth art gallery - Park	Assessment ref no (5)	Review date:
Task / premises: This risk assessment covers the art installation 'Hippocratic Tree' for the duration of it being in position in Whitworth park.					

Activity (8)	Hazard (9)	Who might be harmed and how (10)	Existing measures to control risk (11)	Risk rating (12)	Result (13)
Walking through park	Impact to head / face	Park users – Adults	The height of the main horizontal bars will be set at 2000mm (6' 6") Structure will be powered coated in a light shade	M	A
Climbing on structure	Bruises, impact wounds or broken bones from structure failing if climbed on	Park users -	All metal work and joints will be able to support the weight of more than one person. Ground below the structure will be soft parkland. Structure will be visually inspected on a regular basis Joints will be tamperproof Structure will be secured in position with concrete	M	A
Cycling through park	Impact to face / head	Cyclists	Structure will not cross paths Structure will also be powder coated in a light shade	M	A
Lightening strike	Electrocution	Park users	Structure will be protected by the trees and set into the ground.	H	A