| Title : O'Pair - Companion cycle | Date of Assessment : 30/07/2018 | Risk Assessor : Matthew Wind |
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| Risk Assessment Reference : RA 61 | People involved in making this assessment : Matthew Wind |  |
| Task/ Process : Safe use of O'Pair companion cycle | People at Risk : Employees, Members of the Public, Volunteers, Service Users, <br> Children \& Young Persons, Visitors |  |


| Hazard : Manual handlingLarge heavy equipment could cause muscle or skeletal damage if handled incorrectly. |
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| Control Measures: |
| 1. 1. Training given to any regular users of the O'Pair, so they can operate in case no trained Watchtree staff on hand. |
| 2. 2. Only roll the O'Pair into and out of the cycle storage unit in accordance with it's turning circle. |
| 3. 3. move other smaller bikes out of way to create space to walk around all areas of the equipment |
| 4. 4. do not attempt to lift O'Pair over any obstacle due to it's weight, instead move obstacle or go round it |
| 5. 5 . minimum of 2 people needed to load and unload service user onto loading platform |


| Hazard : MechanicalPotential for getting fingers caught in moving parts - disc brakes, spokes and chain. |
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| Control Measures: |
| 1. 1. regular servicing of O'Pair ensures all cables and catches are working as designed |
| 2. 2. minimum of 2 people needed to load and unload service user onto loading platform |
| 3. 3. training given to any regular users of the O'Pair, so they can operate in case no trained Watchtree staff on hand. |


| Hazard : Repetitive Movements |
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| Control Measures: |


| Hazard : Public or Visitor Access |
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| Control Measures: |

## Hazard : Uneven, Wet or Slippery Floors

## Control Measures:

## Hazard : Vibration <br> Control Measures:

## Hazard : Infection

Control Measures:

## Documents Associated with this Risk Assessment:

| Review Date : 15/05/2021 | Reviewer : Matthew Wind |
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