

Body sweat distribution in a paediatric population during exercise in the heat

Study Purpose

To find out where and how much 7-9 year-olds sweat throughout the body during exercise in a hot environment.

Who are we looking for?

Boys



Girls



7 – 9 years old

What will you have to do?

Visit the Environmental Ergonomics Research Centre at Loughborough University **4 separate times**:

Day 1



Visit the laboratory
Take body measures of height, weight & body section tape measure values



Short walk-run on the treadmill

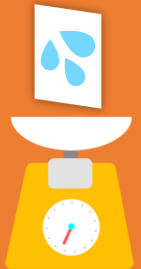
Day 2

Day 3

Day 4



Very short walk&run on the treadmill in the heat
Sweat will be collected using absorption pads



What do you get?

- Learn a lot about the human body
- Get to see what it's like in a high-tech scientific research centre
- Decathlon Gift Card to spend online or in store!

Get in touch!

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