

# Participate in Biotechnology Research

Help advance research in early detection of COVID-19 & blood poisoning (sepsis).

## What is the study about?

Using a small microscope placed on the back of your hand we shall see how your blood moves through the smallest vessels in the body – the capillaries. We will also register how much oxygen is present in your capillaries. All this will take only 5 minutes. In future studies we will compare this data to the blood flow and oxygenation of critically ill patients.

## What do you need to do?

Choose a group base on your interest and availability. Time slots to be allocated via email

### Group 1

We will need to take a total of 5 measurements of your blood flow and oxygenation during two different days.

Day 1: We will record data at 9:00 am, 12:00 pm and 4:00 pm

Day 3: We will record data at 9:00 am and 9:15 am



### Group 2

We will need to take a single measurement of your blood flow and oxygenation.

## Who Can Participate?

- Healthy individuals aged 18 and over.
- Non-smokers

Find out more by contacting us at

[research@odimedical.com](mailto:research@odimedical.com)

Please do not include personal or sensitive information via email. This research project is conducted by the Norwegian company ODI Medical and has approval from the Regional Committees for Medical and Health Research Ethics, REK (nr. 95622) and approval from Statens Legemiddelverk.