

Version 1.0

**Updated: 16 September 2019** 



# New internal Health Group iLab User Registration

#### Overview:

To be able to engage the services of the two Health Group cores, you need to be able to submit a request via the iLab Research Facility Management System (iLab). Before being able to submit a request, you will have to be onboarded into iLab. After being onboarded you will have:

- 1. Your "s" number will be a registered login for iLab.

  Note that if you work for an external agency, you may need to have a Griffith visitor account created for you to be able to log in.
- 2. Membership in the Health Group (Griffith) Lab.

## Pre-requisites:

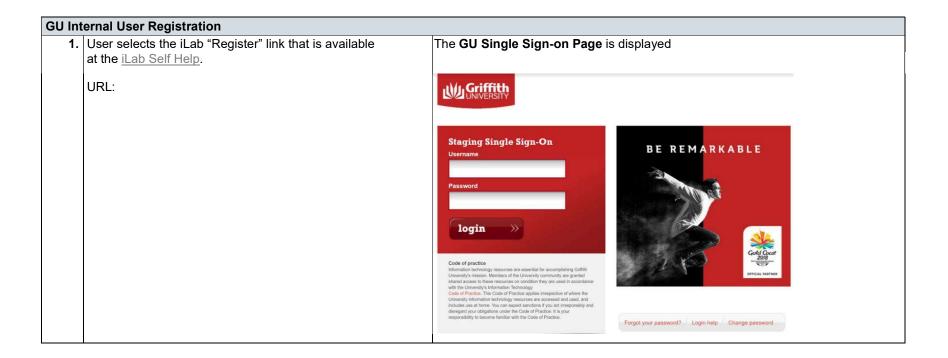
• The new user has a GU "s" number.

# **Primary Actors:**

New user

### **Useful Links:**

iLab Self Help: https://www.griffith.edu.au/research/research-services/contact-us/other-research-support/ilab-research-facility-management-software/ nocache



- 2. Complete the **GU Single Sign-on** details:
  - Enter your **username** (GU Snumber)
  - Enter your **password** (GU password)
  - Select the Login button



The iLab Account Registration page is displayed.

The following fields are **automatically populated** based on the details which have been entered by the new potential GU iLab user:

- First Name
- Last Name
- Email



Complete the iLab Account Registration details:

- Select the Health Group (Griffith) Lab
- Enter your contact number (e.g. +61 (0)7 3359744 (office number or mobile))
- Select the Register button

3. You will receive a Welcome to iLab at Griffith University Cores email notification in your inbox and see this screen.

Wait until your request is accepted before attempting to access iLab. Acceptance should be done within a few hours. If you have any issues then please contact the Health Group' Technical Services.

Welcome to iLab at Griffith University.

Under the individual in each acceptance of the individual in the individual individual in the individual individual in the individual individual individual in the individual individual individual in the individual indiv