Project Requirements

This document describes the work to be developed by the teams during the semester. Most of the software application features are informally described from an end user's perspective. The Integrative Project will be developed in four sprints:

Sprint A. Integrative Project Analysis

- *Requirements Specification and Analysis*
- *Configure the Bitbucket Repository*

Sprint B: User Stories to develop

- US3: As a receptionist, I want to register a SNS user.
  - **Acceptance Criteria:** The SNS user must become a system user. The "auth" component available on the repository must be reused (without modifications).
- *US9:* As an administrator, I want to register a vaccination center to respond to a certain pandemic.
- *US10:* As an administrator, I want to register an Employee.
  - **Acceptance Criteria:** Each user must have a single role defined in the system. The "auth" component available on the repository must be reused (without modifications).
- *US11:* As an administrator, I want to get a list of Employees with a given function/role.
- *US12:* As an administrator, I intend to specify a new vaccine type.
- *US13:* As an administrator, I intend to specify a new vaccine and its administration process.

Sprint C: User Stories to develop

- *(available in the last day before the beginning of the sprint)*

Sprint D: User Stories to develop

- *(available in the last day before the beginning of the sprint)*