## Manual

"Improved health outcomes by identifying factors affecting health equity and bridging the gaps by mapping them to available resources" - Arunkumar Srinivasan

## Introduction

This application will assist the healthcare provider in identifying social determinants of health that may potentially affect the patient's ability to receive quality care. The user will be presented with relevant items from the PRAPARE (Protocol for Assessing Patients' Assets, Risks, and Experience) assessment tool questionnaire. The result of the questionnaire will determine if the patient is subject to social determinants of health (SDH). This application will provide links to external resources available to assist the patient.

In this current version of the application, the risk assessment is limited to the SDH transportation.

## Starting the application

- 1. To begin, launch your preferred web browser.
- 2. Navigate your web browser to <a href="http://localhost:3000">http://localhost:3000</a>.
- 3. You have now launched the application.

## Using the application

- 1. To begin, first enter the patient information (In the current version, enter the patient ID) and click Submit.
- 2. The application will assess if the patient is at risk for various social determinants of health. If the patient is potentially found to be at risk, you will be provided with further information indicating each social determinant of health. (In the current version, the assessment is limited to transportation).
- 3. A questionnaire pulled from PRAPARE's assessment tool is provided for each social determinant of health. Answer each question.
- 4. If the result of the questionnaire indicates the patient is in need of assistance for that particular social determinant of health, the application will refer you to resources and agencies that is available for the patient. (In the current version, you will be provided with a link to <u>Aunt Bertha</u>, a website that assists in finding specific resources and programs available in a region.)