Potential Solution: Enhance current Provider and Tele-Health Support staff's dashboard to include Emergency 911 button

# Persona's



## Support Staff/Nurse

## Responsibilities:

- Schedule call with **Patients**
- Conduct Patient check in and updates Patient Portal with information related to:
  - Demographics
  - Location
  - Medical history
  - Current medication
  - Allergy
- Conduct Patient check out after seeing provider, check-up summary and follow ups



### Provider

## Responsibilities:

- · Reviews patients chart before a telehealth consultation
- Confirms with Patient on:
  - Current medication
  - New Symptoms (Leading to telehealth call)



#### Patient

#### Responsibilities:

 Shares accurate information like Demographic, Medical history, New Symptoms · For any patient related **Current Medication and** location for a telehealth consultation



#### EMS/911

### Responsibilities:

- Responds to emergency
- Locates patient and administers first-aid.
- question, checks with support staff.

## Assumption:

- Tele-Health Patient has accepted sharing real time Location, Current Medicines, Medical history, Allergy information for emergencies.
- · Provider and Support staff had been training on Emergency-911 usage and standard operating procedure (SOP).
- System has a stable internet connection.

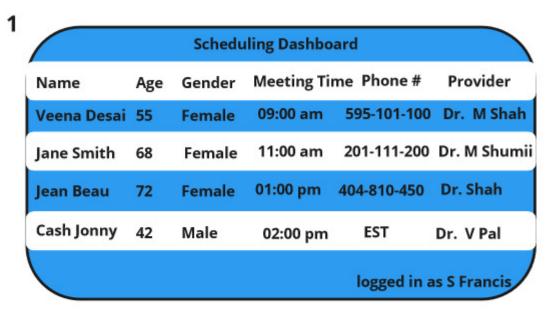
## Pre-condition:

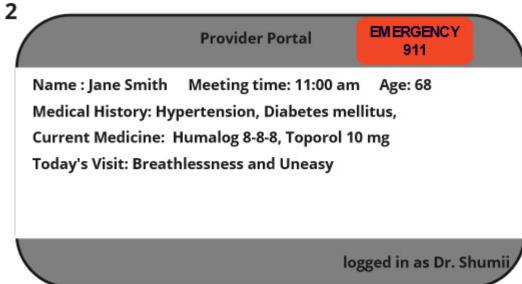
- · Support staff has scheduled Patient for a consultation call via Telephone.
- Provider has gone through the patient chart and has picked up a consulting call to the patient.

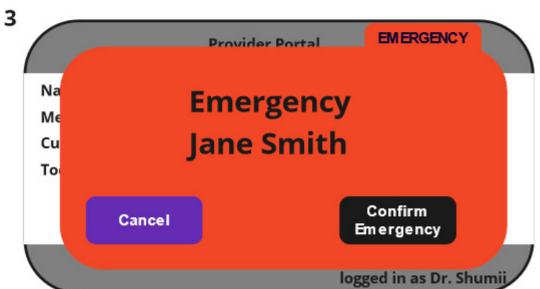
#### **Process Flow End Call** Is it an Consultation is in Start of Tele-Health Emergen progress and patient call Staff calls local 911 feels sick cy? and asks to reach out to 911 from Patient location Emergency-911 Yes 🔿 button is clicked Support Staff informs EMS about emergency, and first aid is patient name, location provided. Support Staff acknowledges the Emergency

Reference: https://www.fcc.gov/general/9-1-1-master-psap-registry

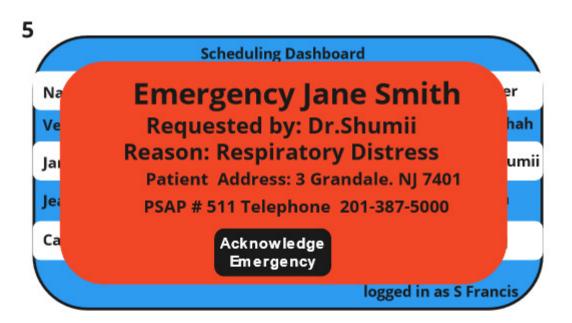
# **Navigational Screen**





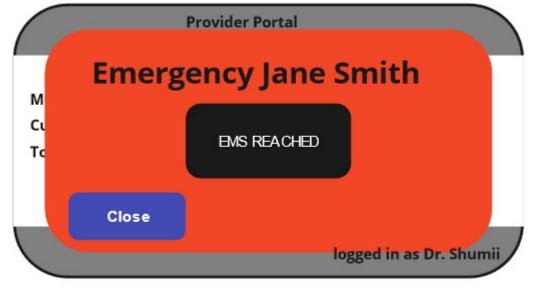












# Legend:



Provider Screen