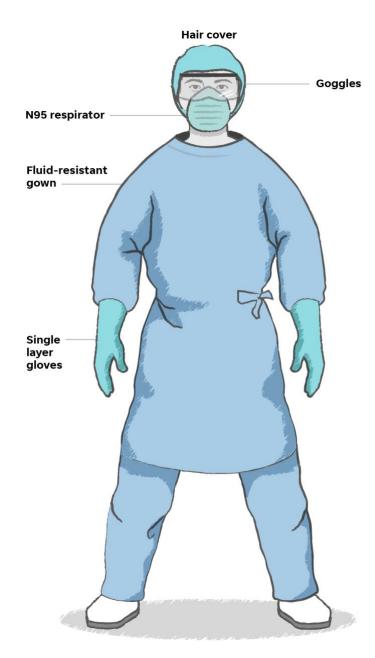


# PPE - Personal Protective Equipment

is worn by front-line workers who are caring for COVID-19 patients it protects them from catching the disease and spreading it to other patients, family and friends



#### Head cover

- Keeps COVID-19 out of hair

### Goggles

- Keeps it out of eyes

### N95 respirator

- Special fitted mask that can be worn for a longer time and keeps from breathing in virus

#### Gown

- Protects body from patient fluids

#### Gloves

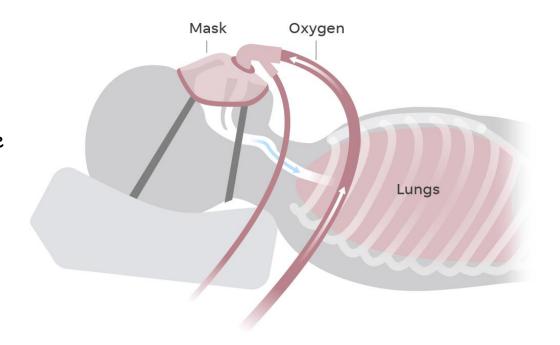
- Protects hands

# Ventilator

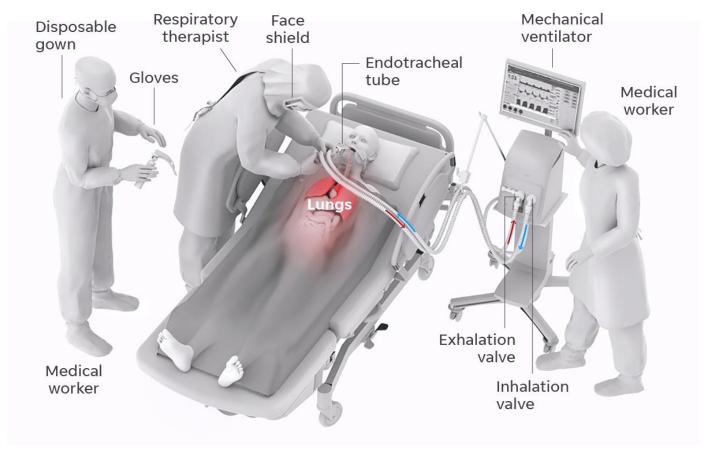
- COVID-19 affects the lungs and keeps patients from getting oxygen.
- People cannot live without oxygen.
- Ventilators helps get oxygen into lungs.
- There are 2 types of ventilators

# Non-invasive

Mask over face, helps the patient get more oxygen into their lungs



## Invasive



- Used when the lungs stop working. It breathes for the patient.
- Requires a lot of front-line workers to help the patient (this picture shows three workers)
- Tube must be carefully inserted down throat into the lungs.
- The patient can be on it for anywhere from a few days to even weeks
- This is used only in the most serious of cases