FEVER AND RESPIRATORY CLINIC

ENTRY

WASH AREA

REGISTRATION

PATIENT WAITING AREA

With DISTANCING

DOCTOR'S CHAMBERS
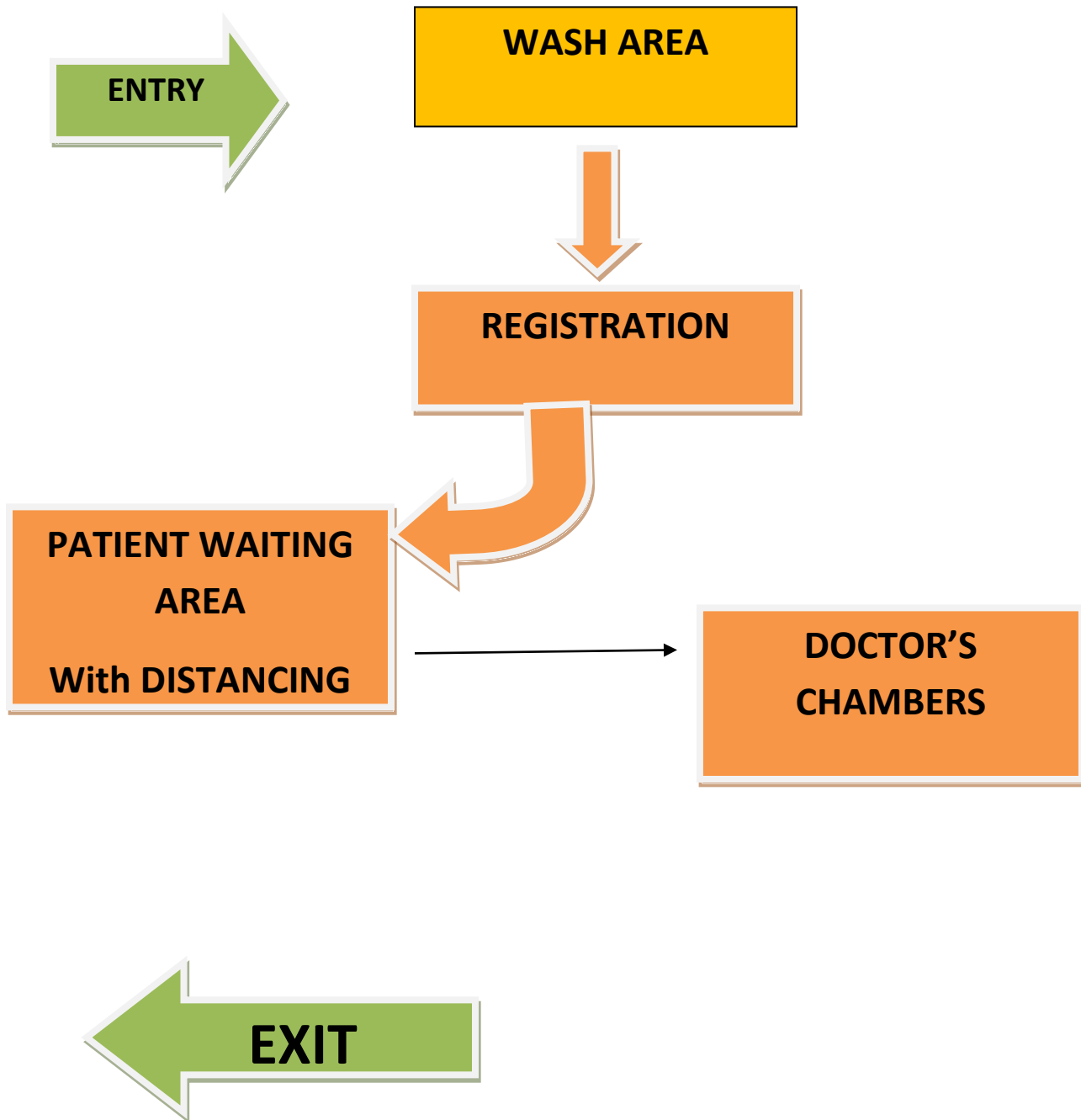
EXIT

FEVER RESPIRATORY CLINIC AT COMMUNITY LEVEL

FOR EVERY 10,000 POPULATION IN THE DISTRICTS WITH HIGH POSITIVE CASES

ONE RESPIRATORY SHOULD BE OPENED

REQUIREMENTS

WELL VENTILATED SPACIES ROOM

SHOULD BE SELECTED FOR CONDUCT THE RESPIRATORY CLINIC

WASH AREA

REGISTRATION AREA

DOCTORS CHAMBERS

WASH AREA

ALL THE PATIENTS WHO ARE COMING TO THE FEVER CLINIC SHOULD BE   TO WASH THEIR HAND AND FEET WITH SOAP AND WATER.

POSTER HAND WASH

REGISTRATION AREA

NO ATTENDERS WILL BE ALLOWS IF THE PATIENTS STABLE

3 PLY MASK WILL BE PROVIDED AS SOON AS THE PATIENT ENTERS THE REGISTRATION ROOM

DETAILS OF THE PATIENT WILL BE COLLECTED AS PER THE FORM 1

PHYSICAL DISTANCING SHOULD BE MAINTAINED 4 FEET FROM PATIENT TO PATIENT AND PATIENT TO BE REGISTERED IN THE HALL

SANITIZER WILL BE DONE FOR EACH PATIENT

VITALS WILL BE CHECKED BY HCW, WILL BE WEARING THE PPE KIT

TEMPERATURE BY THERMO SCANNER

PR: ,SPO2:   %, RR: -BY PULSE OXIMETER , IMMEDIATELY   AFTER CLEANING THE HAND WITH HAND SANITIZER

WAITING AREA

STOOL WITHOUT ARMS

3 FEET DISTANCE FOR EACH PATIENTS

NOT MORE THAN 10 PATIENTS IN A WELL VENTILATED ROOM AT A TIME

DOCTOR'S CHAMBERS

- NO TOUCH TECHNIQUE
- ALL HCW WILL BE PROVIDED WITH FACE SHIELD AND N95 MASK
- 4 FEET DISTANCE FROM PATIENT TO DOCTOR
- STOOL WITHOUT ARM CHAIR FROM THE PATIENT
- NO ATTENDERS IF PATIENT IS STABLE
- ONE ATTENDER WILL BE ALLOWED IF PATIENT IS SICK
- STOOLS SHOULD BE CLEANED AS SOON AS PATIENT GETS UP.
- RESPONSIBILITIES OF THE DOCTORS
- HE HAS TO FILLUP THE SCREENING SHEET
- CATEGORIES THE PATIENTS ACCORDING TO THE CLINICAL PRESENTATION
- NOTIFY THE PATIENT TO THE HEALTH AUTHORITIES AS PER THE GOVERNMENT PROTOCOL.

CAT A	CAT B	CAT C
RESPIRATORY SYMPTOMS ONLY	RESPIRATORY SYMPTOMS WITH CO MORBIDITIES	RESPIRATORY SYMPTOMS WITH RESPIRATORY DISTRESS
NO CO MORBIDITIES	WITHOUT ANY RESPIRATORY DISTRESS	WITH OR WITH OUT CO MORBIDITIES
NO SIGNS OF RESPIRATORY DISTRESS	PR < 100/MIN SPO2 >94% BP> 90/60 RR <24	PR > 100/MIN SPO2 <94% BP< 90/60 RR >24