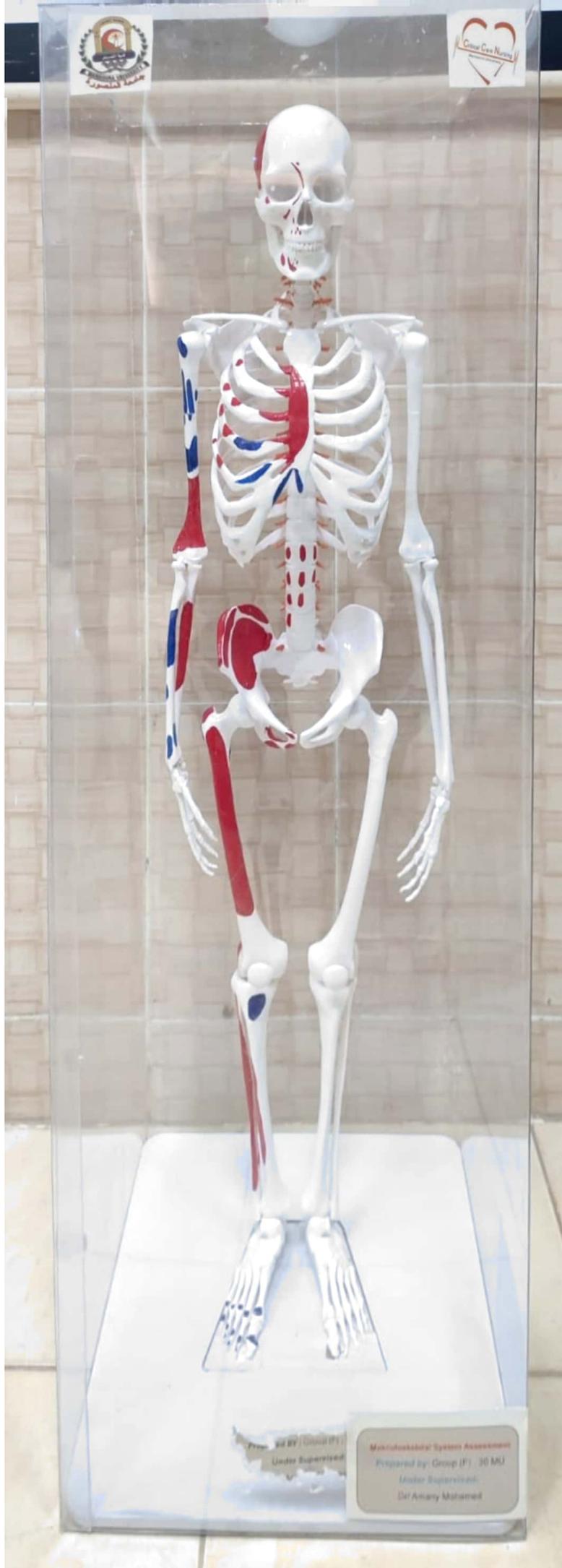
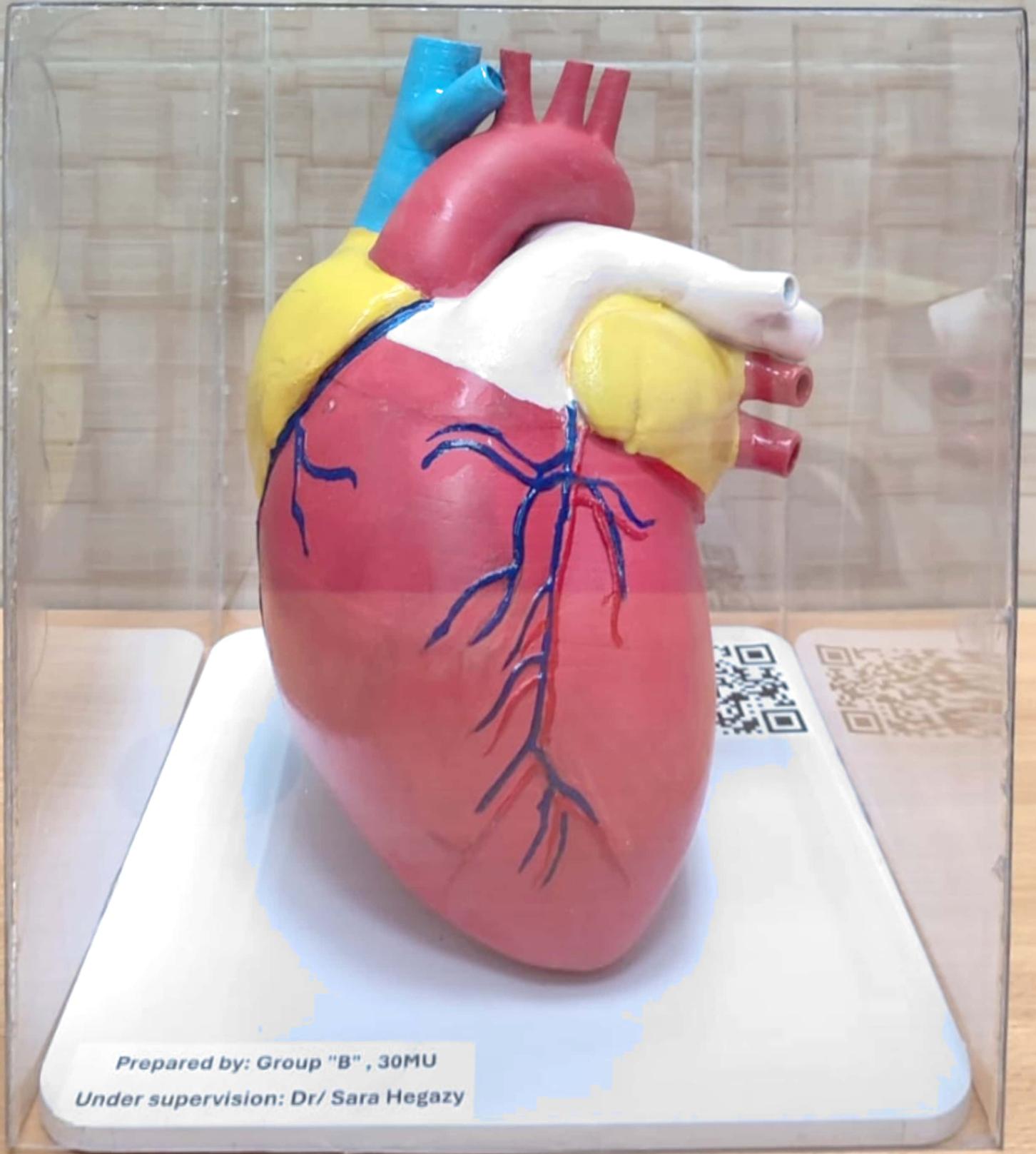
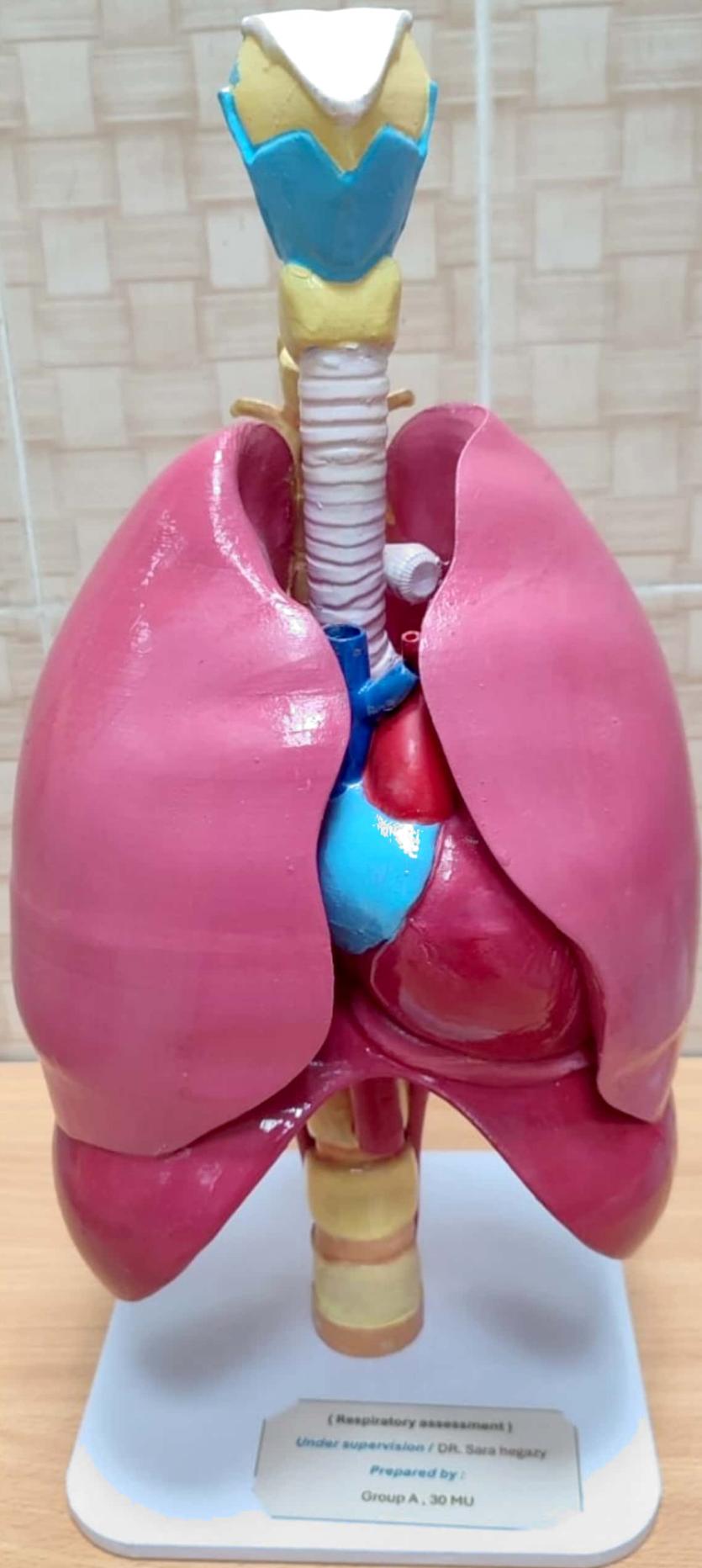


(GIT assessment)
Under supervision / Dr. Manar Aytuh
Prepared by:
Group C, 30 Hu





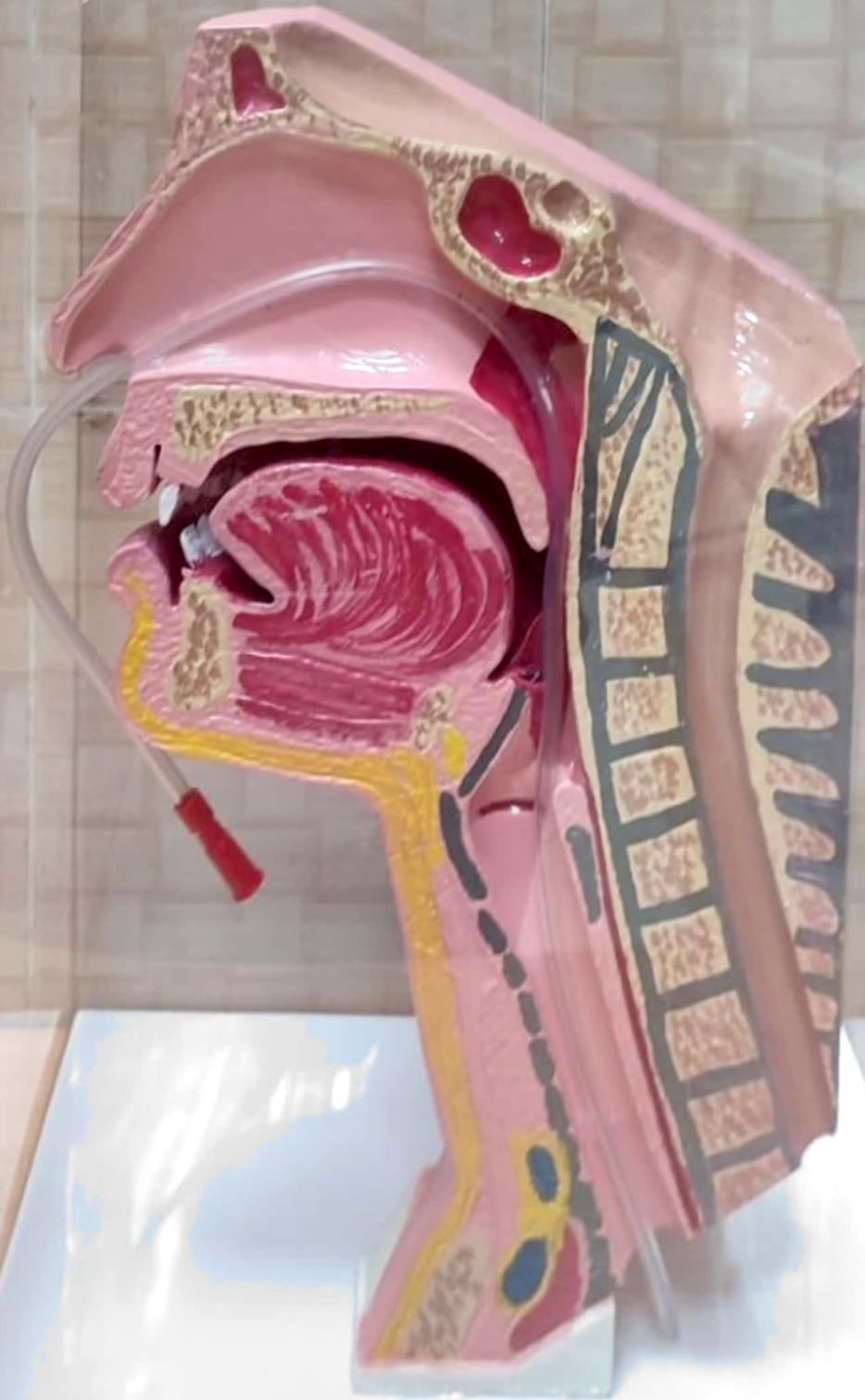
Prepared by: Group "B", 30MU
Under supervision: Dr/ Sara Hegazy



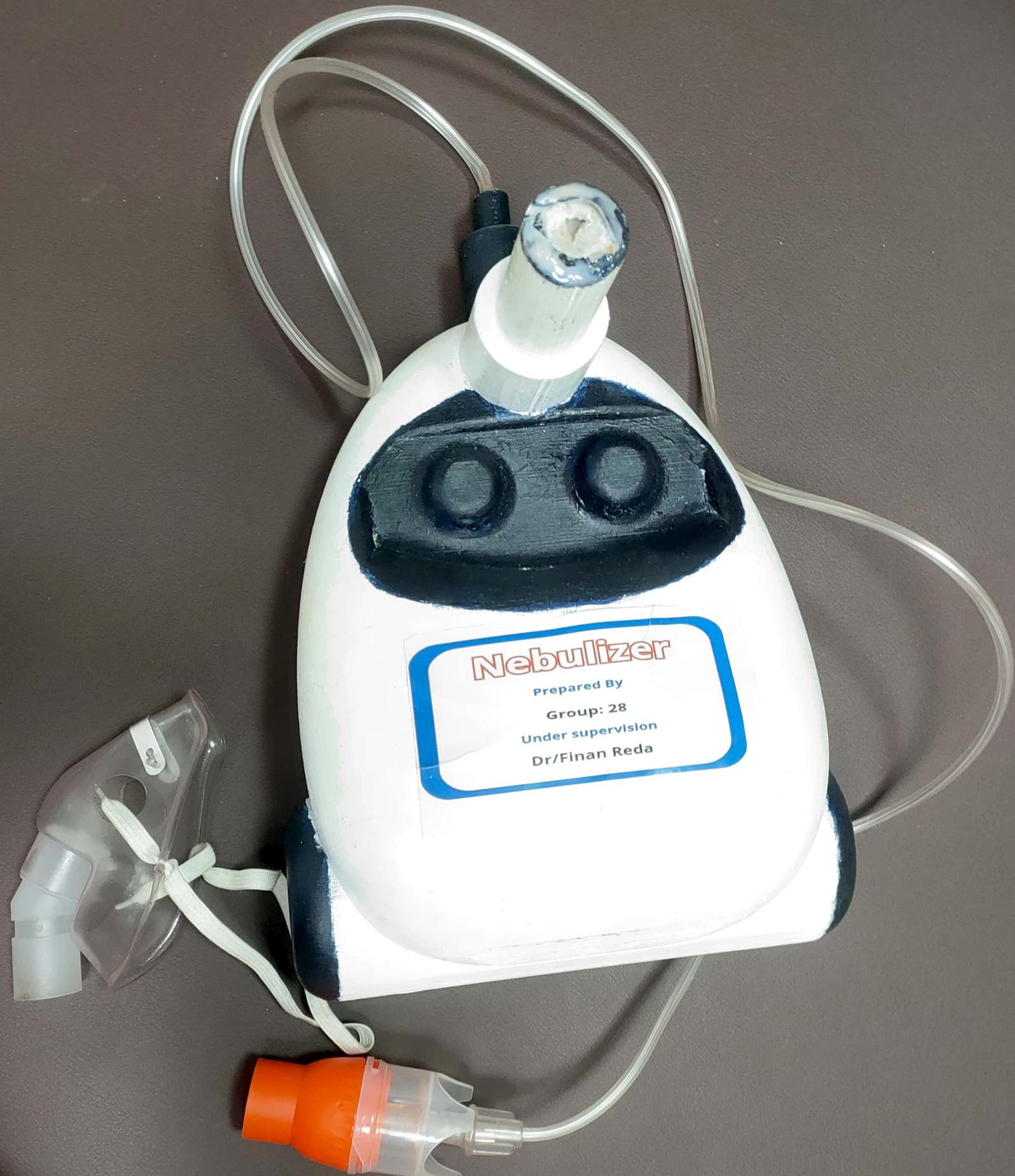
(Respiratory assessment)
Under supervision / DR. Sara hegazy
Prepared by :
Group A , 30 MU



Nasogastric tube insertion
Prepared by: Group D
Under supervision: Dr Fatma Mohamed

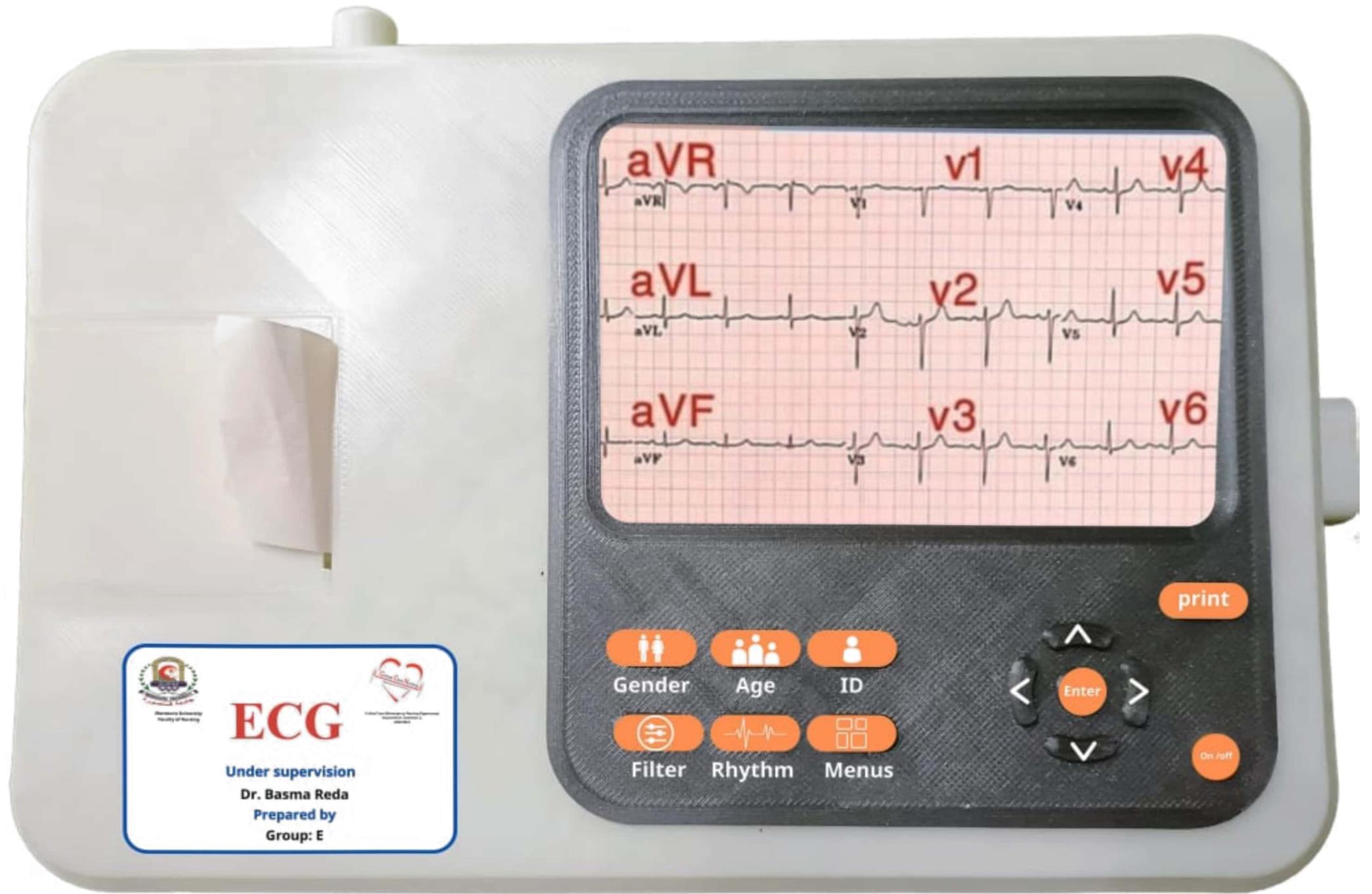


Nasogastric tube insertion
Prepared by: Group D
Under supervision: Dr Fatma Mohamed







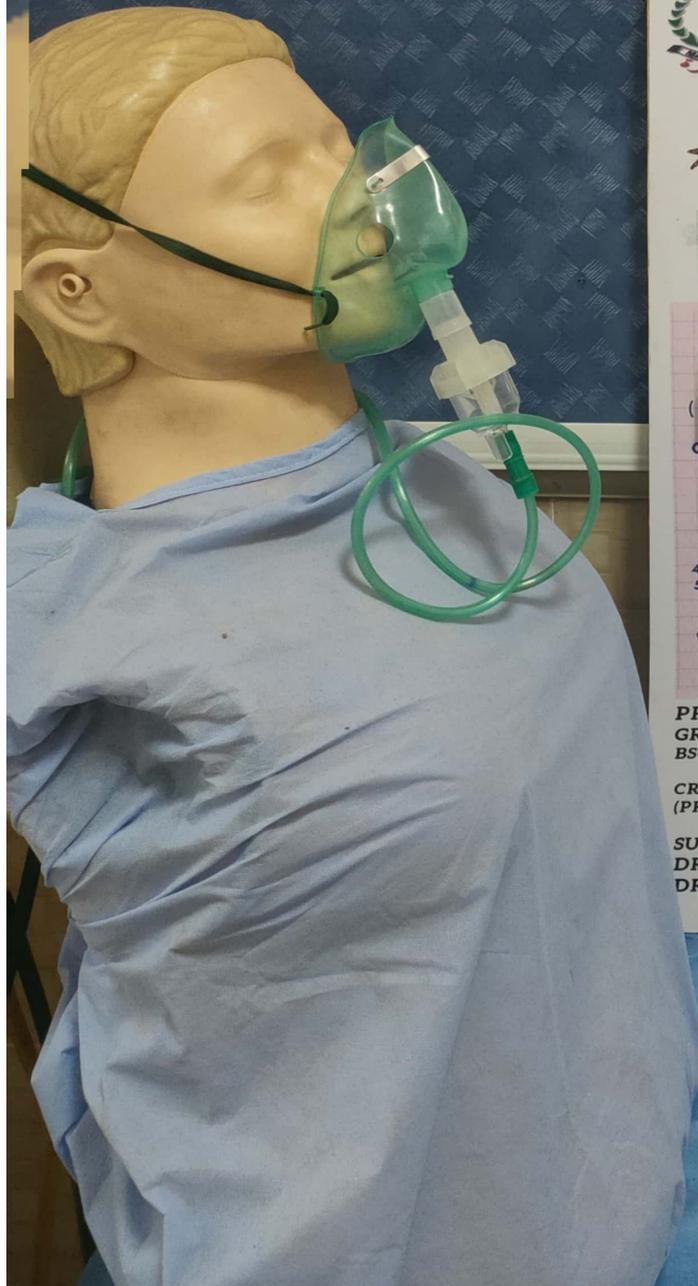


ECG

Under supervision
Dr. Basma Reda
Prepared by
Group: E







OXYGEN THERAPY

 Nasal cannula	 Simple face mask	 Venturi mask	 Reservoir
FLOW RATE (1-6L/MIN) = 24%	FLOW RATE (6-10)	FLOW RATE (4-15)	FLOW RATE (6-15)
CONCENTRATION (24-44)%	CONCENTRATION (35-60)%	CONCENTRATION (40-50)%	CONCENTRATION (95-99)%
ADVANTAGE 1-SAFE. 2-SIMPLE. 3-COMFORTABLE. 4- EASILY TOLERATED. 5-EFFECTIVE FOR LOW OXYGEN CONCENTRATIONS. 6-ALLOW EATING AND TALKING. 7-INEXPENSIVE AND DISPOSABLE	ADVANTAGE 1- QUICK AND EASY TO SETUP AND APPLY	ADVANTAGE 1- DELIVERS THE MOST PRECISE OXYGEN CONCENTRATION	ADVANTAGE 1-DELIVERS THE HIGHEST OXYGEN CONCENTRATION 2- SUITABLE FOR BREATHING SPONTANEOUSLY WITH SEVERE HYPOXEMIA.

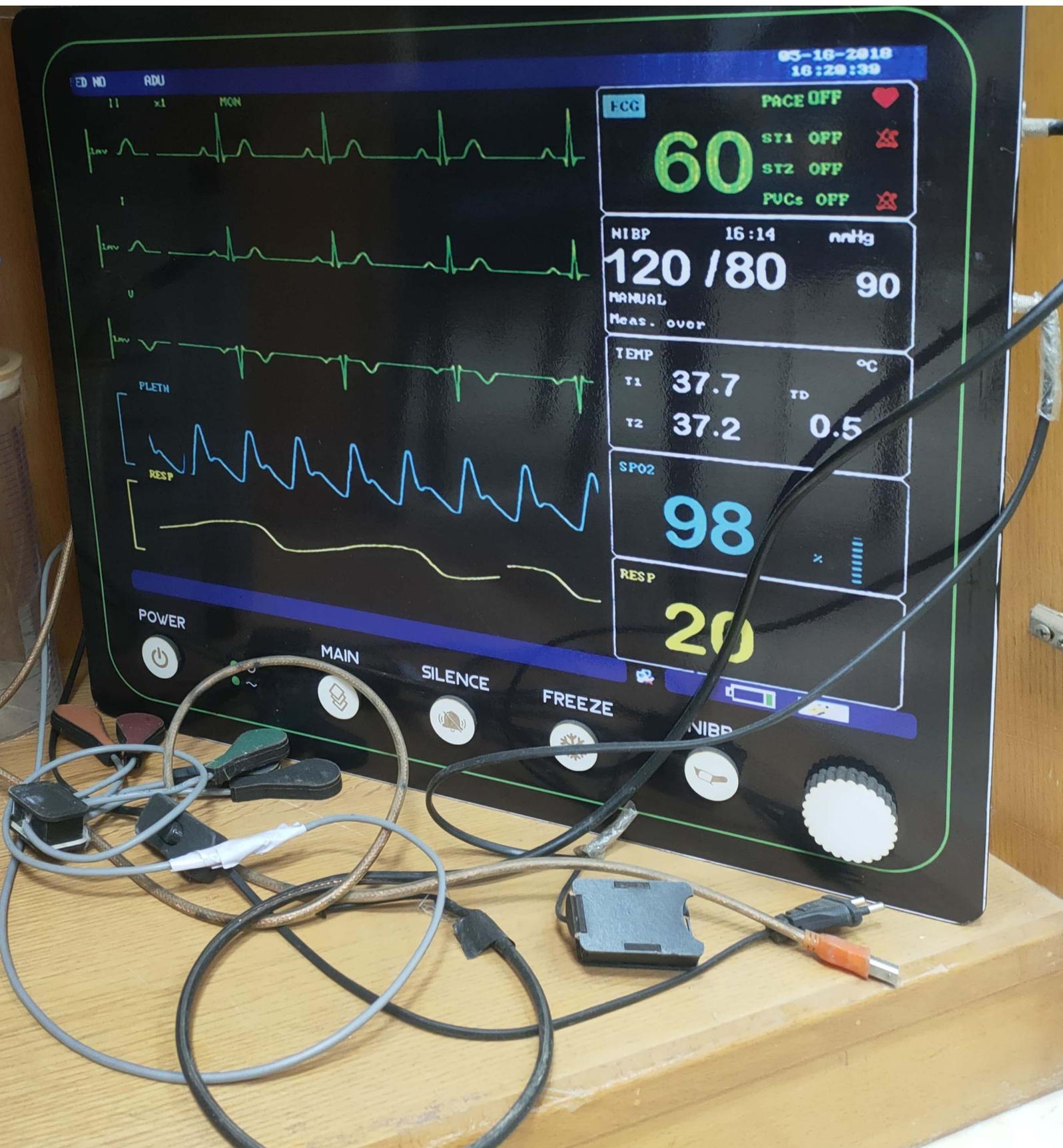
AJMED ELSAWY

PREPARED BY
 GROUP (A 1 & 2)
 BSC IN NURSING PROGRAM (SPECIALTY)

CRITICAL CARE NURSING COURSE
 (PRACTICAL)

SUPERVISED BY
 DR. EMAN YASSER
 DR. SARA HEGAZY


 AJMED ELSAWY





Under supervision
Dr. A. Elhusseini
Prepared by group
(C1&C2&C3)

Undersupervision
Rehab Fadel Ali Mohammed
Prepared by groups
B4,B5,B6,B7,B8



Emergency Triage



Under Supervision: Dr. Ayat Mohammed

Prepared By: G (C)

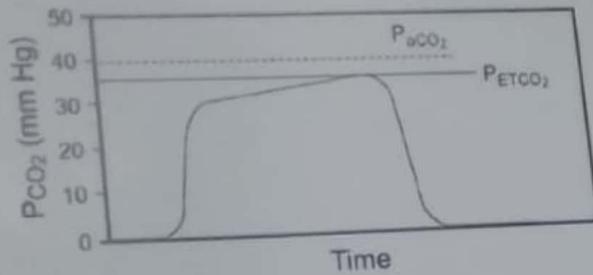




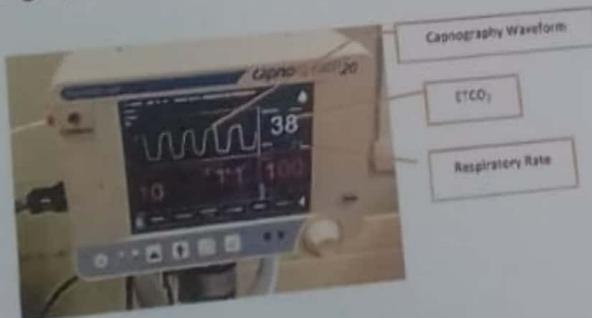
Under Supervision:-
Dr\ Mennat Allah Elsayed
Prepared by :-
Group (D9&D10&D11&D12)

- Purposes of Capnograph:

1. Determine a base line data about P_{ETCO_2} value.



2. Continuously monitor the patency of the airway and presence of breathing and Assessment of ventilator, breathing circuit and gas sampling integrity.



(Capnograph)

Under Supervision:

Dr/ Nagwa Yehya

Prepared by:

A4 + A5 + A6







Mansoura University
Faculty of Nursing



Critical Care and Emergency
Nursing Department
First Aid and Accident Course
First Level - Second Semester
2023-2024

Cardiopulmonary Resuscitation For Adults (CPR)



Under the Supervision of
A/1/ Asmaa Ahmed Ramadan

Prepared by
Group (C & D)







إسعافات أولية
FIRST AID
NO.3