



MGM'S MEDICAL COLLEGE & HOSPITAL

FM/MGM/AAC-01

N-6, CIDCO, Aurangabad Tel. : 6601100, Fax 0240-2487727

OPD FORM

01-01-2019 09:29

UIN : 180196395 O.P.D No. : MGMCOR190000025
PATIENT NAME : MRS. JIJABAI JAGANNATH BAGUL AGE : 52 Yrs SEX : FEMALE
ADDRESS : PUNDLIK NAGAR, AURANGABAD, Aurangabad, INDIA
DEPARTMENT : GENERAL MEDICINE UNIT : Medicine (U-2)
PAID RS.20.00 /- REF. BY : SELF PAYING
PATIENT CATEGORY :
MOBILE NO. : 9657071114

INITIAL ASSESSMENT

Date
Time

Presenting Complaints :

SIB Dr. Danish
JP3 Med 2.

Relevant History :

→ 52 yrs old, morbidly obese female.

- No breathlessness on exertion 7-8 yrs.

History of Allergies :

allergic rhinitis : 2-3 days
136/80 mmHg.

General Examination :

Pulse BP Temp Resp

Ht : 141 Wt : 81

Nutrition Status :

- No chest pain on exertion

Systemic Examination :

NO H/O DM/HTN/BA.

NO H/O Inhalation medication

NO H/O sweating / palpitation

NO H/O Phlegm present.

Provisional Diagnosis :

tightness in chest ⊕.

- H/O Increased breathlessness in cold,

H/O Chills winter 20 yrs.

DO NOT MISS

Measurement report
MGM HOSPITAL AURANGABAD

OMNI C 9401
Date/Time 01.01.2019 17:52
Operator ID

Sample no. 38899
Pat ID MGM19000479
First name JIJABAI
Last name
Gender Unknown
Sample type Blood
Blood type Arterial

Baro 713.6 mmHg
Temp. 37.0 °C
A/F adult
P50 26.7 mmHg
R 0.840
FIO2 0.210

PO2 67.3 mmHg(-)(80.0-100.0)
PCO2 39.9 mmHg(35.0-45.0)
pH 7.421 (7.350-7.450)

tHb 11.8 g/dL(11.5-17.4)
SO2 93.7 %(75.0-99.0)

Na 131.4 mmol/L(-)(135.0-148.0)
Cl 96.3 mmol/L(-)(98.0-107.0)
iCa 0.605 mmol/L(--)(1.120-1.320)
K 3.47 mmol/L(-)(3.50-4.50)

Hct 41.9 %(35.0-50.0)

cHCO3 25.3 mmol/L
ctCO2(P) 26.6 mmol/L
SO2(c) 93.6 %
BE 0.9 mmol/L
BEecf 0.9 mmol/L
BB 47.6 mmol/L
ctO2 15.6 Vol%
ctCO2(B) 22.9 mmol/L
pHst 7.420
cHCO3st 25.0 mmol/L
H+ 37.9 nmol/L
PAO2 94.1 mmHg
AaDO2 26.8 mmHg
a/AO2 71.6 %
RI 40 %
niCa 0.611 mmol/L
AG 13.2 mmol/L
pHt 7.421
H+t 37.9 nmol/L
PCO2t 39.9 mmHg
PO2t 67.3 mmHg
PAO2t 94.1 mmHg
AaDO2t 26.8 mmHg
a/AO2t 71.6 %
RIt 40 %
Hct(c) 35.5 %
MCHC 28.3 g/dL
BEact 1.2 mmol/L
Osm 263.0 mOsm/kg
P/F Index 320.7 mmHg

**Department Of Cardiology**

UHID	:	180196395	Receipt No.	:	MGMOP190000190
Patient Name	:	MRS. JIJABAI JAGANNATH BAGUL	Report No	:	MCRECH190000016
Age / Gender	:	52 Yrs / FEMALE	Receipt Date	:	01-01-2019 12:24
Referred By	:		Reported on	:	01-01-2019 13:06
Transcribed By	:		Ward / Bed	:	

"Department of Cardiology"**2D ECHOCARDIOGRAPHY/COLOUR DOPPLER REPORT****CHAMBERS:**

Left atrium: Normal in size

Right atrium: Normal in size

Right Ventricle: Normal in size, thickness and contractility.

Left Ventricle: Normal in size.

RWMA: No RWMA.**LV Function:** Good LV function with **LVEF-55%****RV Function:** Normal**Valves:****Mitral :** Normal**Tricuspid :** Normal**Aortic :** Trileaflet, Normal morphology and motion**Pulmonary :** Normal

Inter atrial/Interventricular Septum- Intact

Aorta: Ascending Aorta -Normal

Arch of Aorta- Normal

No clot/vegetation /effusion.

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COLOUR DOPPLER

Structure	Regurgitation Grade	Gradient --Peak/mean
Mitral Valve	Nil	Not Significant
Tricuspid Valve	Trivial	Not Significant
Aortic Valve	Nil	Not Significant
Pulmonary Valve	Nil	Not Significant

Diastolic Dysfunction: - Nil**Pulmonary Hypertension:- Nil****CONCLUSION: 2-D echo within normal limits.**

LVEF 55%.

DR. TUKARAM AUTE**MD MEDICINE, DM CARDIOLOGY, INTERVENTIONAL CARDIOLOGIST (ADULT)**