



BAFNA HEALTH CARE PATH LABS



Dr. Neha Nalwaya Bafna

MBBS, DNB (Pathology) BARC Mumbai
Consultant Pathologist
Ex Observer Oncopathology
Tata Memorial Hospital Mumbai

Patient Name : MRS. KIRAN BAI NIRMALKAR

Age / Gender : 40 years / Female

Mobile No. : -

Patient ID : 3914

Source : DIRECT

Referral : Dr. JAIMINI HOSPITAL

Collection Time : Dec 11, 2023, 06:45 p.m.

Receiving Time : Dec 20, 2023, 06:45 p.m.

Reporting Time : Dec 20, 2023, 07:34 p.m.

Sample ID :



Test Description

Biopsy - Large Specimen

Value(s)

Reference Range

Units(s)

Histopath No.

Specimen

Clinical Diagnosis / History

Gross Examination

Microscopic Examination

Impression

Advice / Comments

HP /69/23

Medium Biopsy from nose .

Received multiple gray brown soft tissue bits altogether aggregating (4.5 x 3 x 2) cms.

Partially tissue processed.

H&E Stained section studied shows features that are Positive for Malignancy possibly Amelanotic melanoma.

Histopathological features are Positive for malignancy with possibility of Amelanotic Melanoma.

1. IHC to confirm.
2. Clinico radiological correlation.

****END OF REPORT****

Dr. Neha Nalwaya Bafna
MBBS, DNB (Pathology)

25161276

Laboratory reports are meant for clinicians for correlation and can not be used for medico - legal purposes.

FOR APPOINTMENT CONTACT : 96917 81610, 89621 74689

1st floor, Sita Arcade (Tripti Super Market Building), Between Adarsh Nagar Petrol Pump and Potiya Chowk, New Adarsh Nagar, Durg

Investigations

Hb%	8.6 gm	Platelete Count	4.25
TWBC	12.450	RBS	---
Neutrophil	83	M.P	---
Lymphocyte	10	Widal Test	---
Monocyte	04	Serum Creatinine	0.60
Eosinophil	03	B.Urea	13.4
ESR	---	HBSAg	NR
Total RBC Count	3.88	HIV	NR
Hematocrit (PCV)	---	Urine	S A
Reticulocyte Count	01	ABO Rh	A+ve RH positive

Procedure

Samoulo (4) Side nasal mass
 Pharynx... (4) Res + CM
 on 9/12/23
 by Dr R. S. Jan. 21

Treatment Given

Inj - Zuvataz 4.5 gm i/v - BD
 Inj - vomikind 1 amp i/v - BD
 Inj - Tranexa - 500 mg i/v - TDS
 Inj - Tramadol - 1 amp 200 ml NS i/v - BD
 Tab - Zephadol - OD
 Tab - LC2 - HS

Treatment Advised

Rx
 Tab - Amoxy - CV - 625 mg - BD
 Tab - pantop 40 mg - OD
 Tab - macpred - 8 mg - OD
 Tab - PCM - 650 mg - BP
 Tab - MVI - OD
 atrovion Nasal drop - OD
 Tab LC2

Review after 7 days

❖❖❖ 24 घंटा आपातकालीन सुविधा उपलब्ध ... ❖❖❖

❖❖❖ उपचार में सुविधा हेतु पुरानी पर्ची अवश्य लावें ❖❖❖

“निदान” ई.एन.टी. एंड हियरिंग सेन्टर

नाक, कान, गला रोग विशेषज्ञ

डॉ. आर.एस. गौर

M.B.B.S., M.D. (D.N. 4-4788)

प्रोफेसर, राजनंदगांव मेडिकल कॉलेज, राजनंदगांव

पूर्व असोसिएट प्रोफेसर, सी.एस. मेडिकल कॉलेज, दुरी

असोसिएट प्रोफेसर, ममता मेडिकल कॉलेज, खन्नाम ए.पी.

मिशनरी, सी.एस.सी., बेल्लूर, तमिलनाडु

सीनियर रिसर्चेंट, एन.एस.सी.सी. मेडिकल कॉलेज, जयलक्ष्मी

7888563291

डॉ. स्वाति चंदेल (गौर)

M.B.B.S., D.L.O., M.Med. (D.N. 4-7492)

पूर्व सीनियर रिसर्चेंट, सी.एस. मेडिकल कॉलेज, दुरी

पूर्व चिकित्सक, सी.एस.सी. बेल्लूर, तमिलनाडु

पूर्व चिकित्सक, एन.एस.सी.सी. मेडिकल कॉलेज, जयलक्ष्मी, म.प्र.

Patient Name Mrs. Kiran S. Nirmalkar Age/Sex 40 year Date 01-01-2024

Adh: Gurukuldahi

W: 34 kg

BP: 135/90 mmHg

PR: 81/min

Pulse: Can cl

not come for follow-up

Sh

MRI PNS with
Hem.

7 day

R. Maropril 12.5 mg 3x3x3.

T. Cefuroxime 200 30/30

or. Maropril 10 mg 40

~~Profilan~~ 00

Gr. Lyso 0-10

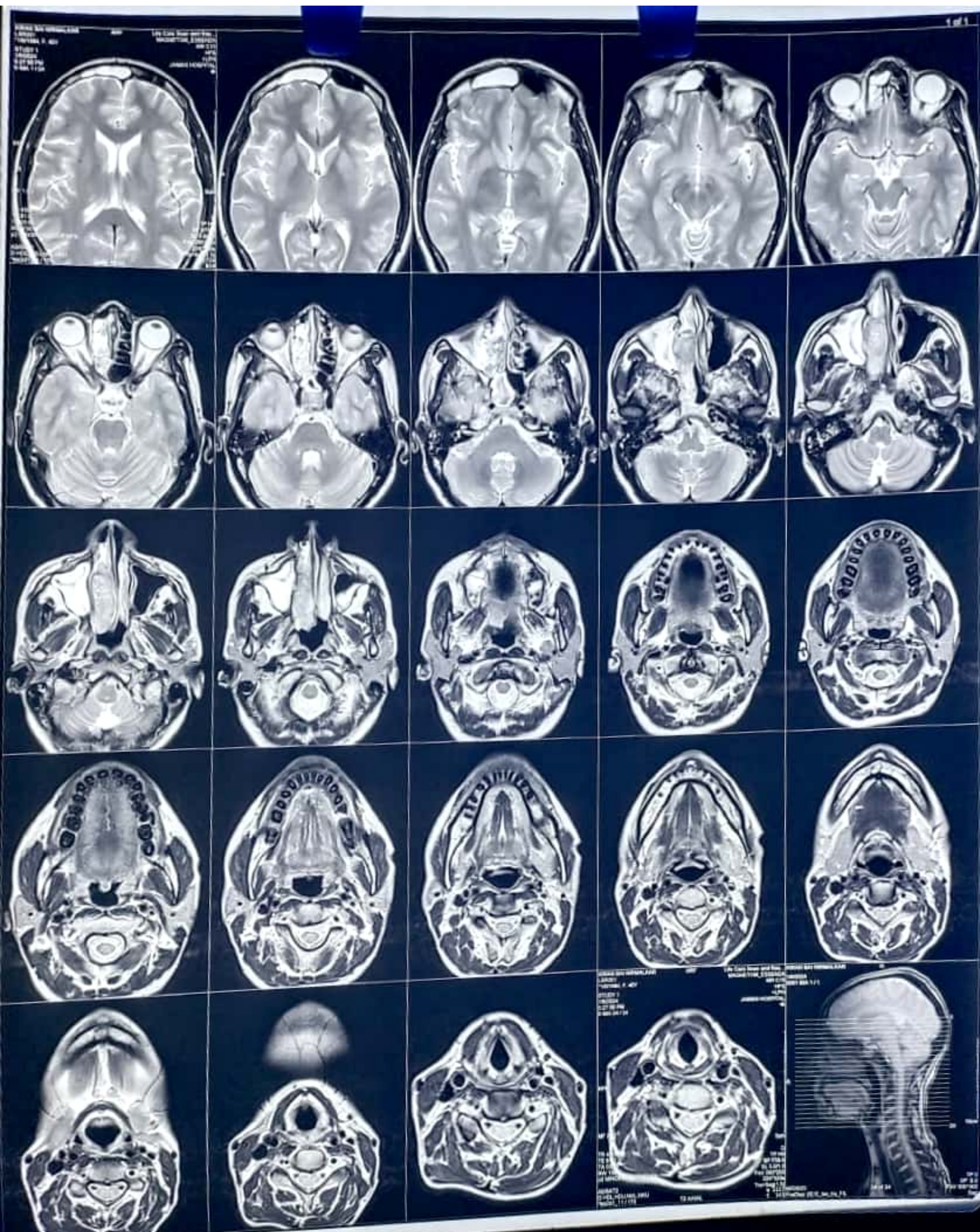
pm ml 7 day

Q

☎ सुबह 10:00 बजे से शाम 7:00 बजे तक, रविवार सुबह 10:00 से दोपहर 2:00 बजे तक

पड़ोस के डायग्नोस्टिक के बगल में, जांघपुर मिठाई वाले की लाइन में, स्टेडियम रोड - राजनंदगांव (छ.ग.)

अपॉइंटमेंट के लिए संपर्क करें ☎ 7583832929



Follow up

8/6/1/24

Pt. not come for follow up



Shukla Multi Speciality Hospital

Basantpur, Patna-800 001 (U. P.)
Mob. 9331033013, 9752100002

Name of Patient Mr. Kumar Raj Nirmal Kumar 403/F
Em. Dis. No. Mr. Devdhar Jaiswal 1130
Address Vill - Kasaulda, Thana - Gunderdahi, Dist - Patna
Mob. No. 9828563291 Date 08/12/23 Time 5:30 PM
DOB 08/12/23 Time 2:00 PM
Diagnosis Rhinitis & nasal polyps
Removal of nasal polyps
Consultant Surgeon Dr. F.S. Jaiswal
Condition at Discharge Good

Case Summary
Patient presented with
itchiness
something in the nasal
cavity - mouth.

Discharge Card

डॉ. राजीव, एमएस-रे एवं एम्बुलेंस सुविधा उपलब्ध ...





Life Care

**SCAN & RESEARCH CENTRE
DIAGNOSTIC CENTRE**

Om Parisar, Arya Nagar, Durg (C.G.) 491 001
Ph : 0788-2355701, 2355702, Mo.: 8349999518
E-mail : lsr@lifecarescan.com | website : www.lifecarescan.com

Shivnath Complex, Beside Chouhan Estate, Bhilai (C.G.) 490 023
Ph : 0788-4910002, 4910003, Mo.: 9109176001
E-mail : lsd@lshilai@gmail.com | website : www.lifecarescan.com



Free Blood Sample Collection From Home, 24x7 Service

TEST REPORT

NAME: MRS. KIRAN BAI NIRMALKAR

AGE: 40 YEARS

SEX: F

No significantly enlarged nodes are seen in the neck.

Both lobes and isthmus of the thyroid gland show normal configuration and signal intensities. No focal lesion is noted.

The thyroid cartilage, cricoid cartilage and trachea are normal.

Visualized sections of base of skull and cervical spine appears normal.

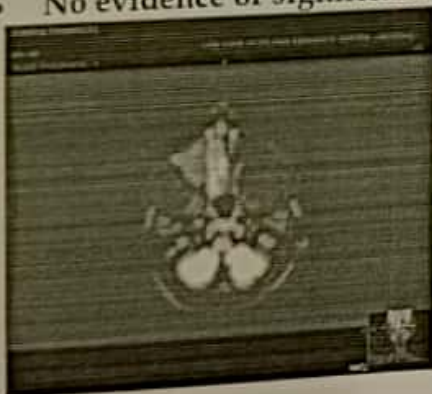
IMPRESSION:

Case of nasal mass - HPE - Amelanotic melanoma

- Ill defined diffusion restricting T1, T2 heterointense lesion with hyperintense areas noted in inferior aspect of right nasal cavity infiltrating right inferior turbinate and extending posteriorly into the choana. Medially the lesion is limited by the nasal septum. Laterally the lesion intends the walls of right maxillary and ethmoid sinuses. Superiorly the lesion abuts the inferior wall of right ethmoid and sphenoid sinuses. No imaging evidence suggestive of infiltration into the sinuses.
- Lesion measures about 4.6cm. x 1.9cm x 2.4cm in maximum dimensions.
- T2 hyperintense mucosal thickening noted in right frontal, ethmoid, maxillary and sphenoid sinuses. There is evidence of occlusion of osteomeatal unit in right side.

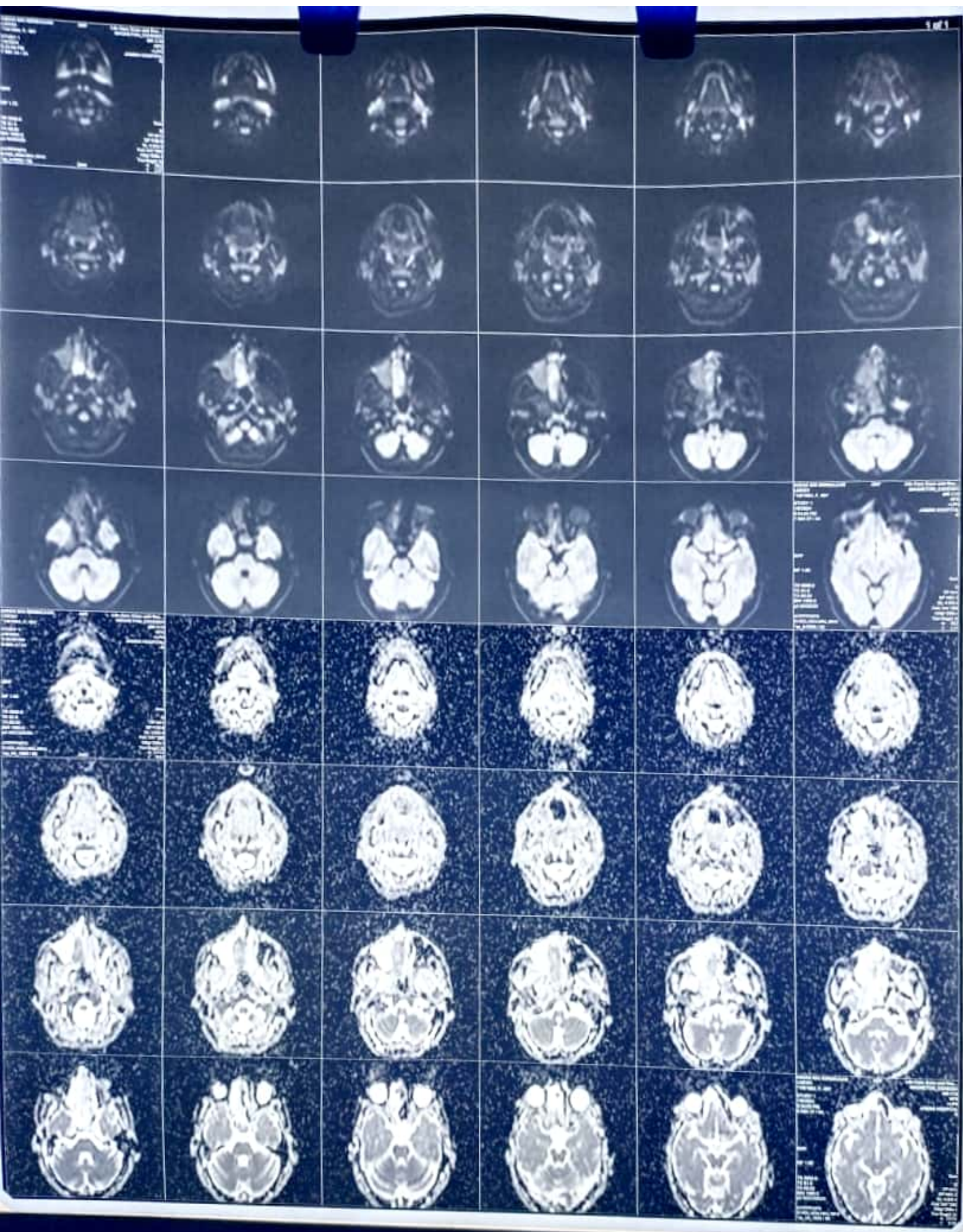
- Neoplastic mass lesion in right nasal cavity as described in causing right OMU block and retention of secretion in right para-nasal sinuses as described.

- Minimal mucosal thickening in left maxillary sinus.
- No evidence of significant cervical lymphadenopathy.



Dr. ATHUL D.
MD RADIO-DIAGNOSIS, DNB
CONSULTANT RADIOLOGIST
REG. NO.62250







**Life
Care**

SCAN & RESEARCH CENTRE
DIAGNOSTIC CENTRE

■ Om Parkar, Arya Nagar, Durg (C.G.) 491 001
Ph : 0788-2355701, 2355702, Mo.: 8349999518
E-mail : lr@lifecarescan.com | website : www.lifecarescan.com
■ Shivnath Complex, Beside Chouhan Estate, Bhalal (C.G.) 490 023
Ph : 0788-4910002, 4910003, Mo.: 9109176001
E-mail : lsdhhalal@gmail.com | website : www.lifecarescan.com
Free Blood Sample Collection From Home, 24x7 Service



TEST REPORT

Reg. No.:
NAME: MRS. KIRAN BAI NIRMALKAR

AGE: 40 YEARS

Date: 06/01/2024
SEX: F

REF. BY: JAIMINI HOSPITAL

TYPED BY - JK

MRI REPORT - NECK

Case of nasal mass - HPE - Amelanotic melanoma

TECHNIQUE:

T2W& T1W Sagittal T2W& T1W Axial T2 TIR Coronal

OBSERVATION:

Ill defined diffusion restricting T1, T2 heterointense lesion with hyperintense areas noted in inferior aspect of right nasal cavity infiltrating right inferior turbinate and extending posteriorly into the choana. Medially the lesion is limited by the nasal septum. Laterally the lesion intends the walls of right maxillary and ethmoid sinuses. Superiorly the lesion abuts the inferior wall of right ethmoid and sphenoid sinuses. No imaging evidence suggestive of infiltration into the sinuses.

Lesion measures about 4.6cm. x 1.9cm x2.4cm in maximum dimensions.

T2 hyperintense mucosal thickening noted in right frontal, ethmoid, maxillary and sphenoid sinuses. There is evidence of occlusion of osteomeatal unit in right side.

Minimal mucosal thickening in left maxillary sinus

The visualized sections of the oropharynx and laryngopharynx show normal configuration and densities.

No mass lesion or extrinsic compression of the air columns is noted.

The epiglottis, valleculae and pyriform fossa are normal.

No abnormality is seen in the vocal cords or larynx.

The visualized visceral, retropharyngeal, parapharyngeal, prevertebral and carotid spaces of the neck show normal configuration and densities.

The parotid and submandibular salivary glands appear normal on both sides.

Both carotid arteries and internal jugular veins appear normal.

P.T.O.



TEST REPORT

NAME : MRS. KIRAN BAI NIRMALKAR

AGE: 40 YEARS

SEX: F

IMPRESSION:

- A large ill defined polypoid lesion showing heterogeneous areas of enhancement involving the right postero-inferior nasal cavity abutting the inferior turbinate and extending into the posterior choana and nasopharynx with significant narrowing of the nasopharyngeal lumen.
- Polypoid mucosal thickening involving the bilateral maxillary sinuses (right>left), sphenoid sinus, bilateral ethmoid sinuses and nasal cavities, suggestive of sinusitis.
- Deviated nasal septum to left side with small bony septal spur.
- Bilateral inferior turbinate hypertrophy.
- Complete blockage of right ostiomeatal unit.

---Finding suggestive of ? Polypoidal lesion ? Chronic granulomatous etiology –
Orhinnosporidiosis involving the right inferior nasal cavity.

-Needs clinical correlation and further evaluation.

Thanks for the reference,
With regards,

Dr. Girish Verma
M.D., D.M.R.D.
Consultant Radiologist

Dr. Suraj Kabra
MBBS, D.N.B.
Consultant Radiologist

Dr. Abhishek Das
MBBS., MD.
Consultant Radiologist

Dr. Sonal Goyal
MBBS, MD
Consultant Radiologist

These reports are for assisting doctors, physicians in their treatment and not for medico legal purpose and should be related clinically.



Life Care

SCAN & RESEARCH CENTRE

DIAGNOSTIC CENTRE

Om Parisar, Arya Nagar, BURG (C.G.) 491 001
Ph : 0788-2355701, 2355702, Mo.: 8349999518
E-mail : lsr@lifecarescan.com | website : www.lifecarescan.com

Shivnath Complex, Beside Chouhan Estate, Bhilai (C.G) 490 023
Ph : 0788-4910002, 4910003, Mo.: 9109176001
E-mail : lsdhbilai@gmail.com | website : www.lifecarescan.com

Free Blood Sample Collection From Home, 24x7 Service

MEGH GANGA
Group

TEST REPORT

Reg. No.:

NAME : MRS. KIRAN BAI NIRMALKAR

AGE: 40 YEARS

Date: 28/11/ 2023

SEX: F

REF. BY. : JAIMINI HOSPITAL

TYPED BY - AT

CT SCAN OF PNS (PLAIN + CONTRAST STUDY)

Indication- C/o recurrent rhinorrhea since 4 month.

OBSERVATION:

- A large ill defined polypoid lesion showing heterogenous areas of enhancement is seen involving the right postero-inferior nasal cavity abutting the inferior turbinate and extending into the posterior choana and nasopharynx with significant narrowing of the nasopharyngeal lumen. The lesion measures approximately 5x2.9cm
- Polypoid mucosal thickening is seen involving the bilateral maxillary sinuses (right>left), sphenoid sinus, bilateral ethmoid sinuses and nasal cavities, suggestive of sinusitis.
- Nasal septum is deviated to left side with small bony septal spur.
- Bilateral inferior turbinate hypertrophy is seen.
- Complete blockage of right ostiomeatal unit is seen.
- Left osteomeatal unit appears normal.
- Both orbits and its contents are normal.
- No evidence of bony destruction seen.

P.T.O



BAFNA HEALTH CARE PATH LABS



CGMC 7675/2017

Dr. Neha Nalwaya Bafna

MBBS, DNB (Pathology) BARC Mumbai
Consultant Pathologist
Ex Observer Oncopathology
Tata Memorial Hospital Mumbai

Patient Name : MRS. KIRAN BAI NIRMALKAR

Age / Gender : 40 years / Female

Mobile No. : -

Patient ID : 3914

Source : DIRECT

Referral : Dr. JAIMINI HOSPITAL

Collection Time : Dec 11, 2023, 06:45 p.m.

Receiving Time : Dec 20, 2023, 06:45 p.m.

Reporting Time : Dec 20, 2023, 07:34 p.m.

Sample ID :



001200224

Test Description	Value(s)	Reference Range	Units(s)
Biopsy - Large Specimen			
Histopath No.	HP /69/23		
Specimen	Medium Biopsy from nose .		
Clinical Diagnosis / History			
Gross Examination	Received multiple gray brown soft tissue bits altogether aggregating (4.5 x 3 x 2) cms. Partially tissue processed.		
Microscopic Examination	H&E Stained section studied shows features that are Positive for Malignancy possibly Amelanotic melanoma.		
Impression	Histopathological features are Positive for malignancy with possibility of Amelanotic Melanoma.		
Advise / Comments	1. IHC to confirm. 2. Clinico radiological correlation.		

****END OF REPORT****

Dr. Neha Nalwaya Bafna
MBBS, DNB (Pathology)

Laboratory reports are meant for clinicians for correlation and can not be used for medico - legal
FOR APPOINTMENT CONTACT : 96917 81610, 89621 746
(Market Building), Between Adarsh Nagar Petro

Dr. MAYURESH VERMA
 MBBS (AIIMS, New Delhi), MS (PGL, Chandigarh), DNB
 OTORHINOLARYNGOLOGY, HEAD & NECK SURGERY

डॉ. मयूरेश वर्मा
 कान, नाक, गला रोग एवं संबंधित कैंसर विशेषज्ञ
 Ear, Nose, Throat and Head & Neck Surgeon
 Regd. No. : CGMC 630/2006

डायरेक्टर एस.वी.एम. हॉस्पिटल

Ex. Res. Surgeon-AIIMS, New Delhi
 Ex. Sr. Res. Surgeon-PGL, Chandigarh
 Ex. Sr. Res. Surgeon-CIMS, Bilaspur (C.G.)
 Ex. Head of Dept. SSIMS Medical College, Bhilai (C.G.)
 Ex. A.Prof.-CCM Medical College, Bilai (C.G.)



SVM Hospital

SHAILESH VERMA MEMORIAL HOSPITAL

वा. नं.-28, म.नं.-204, नया बस् स्टेशन के सामने,
 पंचरी पारा रोड, दुर्ग (छ.न.) 491001
 समय : सुबह 11 से 2 बजे, शाम 5.30 से 7 बजे

For Appointment : 0788-4032122, 074711-26283
 रविवार अवकाश

EAR (R)



EAR (L)



NOSE & SINUS



THROAT



LARYNX



HEAD & NECK



10 nasal discharge
 clear mucus

100% relief

UHID : SVM-231210288
 Name : KIRAN NIRMALAKAR
 Age/Sex : 40Y / FEMALE
 Address : KASONDA, DURG, CG, INDIA
 Mob : 7828563291
 Date : 05-Dec-2023/11:33 AM



6890211

Bp-140/90

100%

100%

100%

100%

100%

100%

Physician
 Chandra

4