

Lata Mangeshkar Medical Foundation's

Deenanath Mangeshkar Hospital & Research Center

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Printed Date: 10/12/2024 14:58:23

Patient Name: Dr. TIWARI BHARATI UMESH

Date of Birth: 03/12/1947 Sex: Female

Visit Code: IP0024

Created Date: 09/12/2024 **Speciality: PALLIATIVE CARE**

Ward/Bed No: SS7C1-3736 Consultant: Dr.BHASME - SAHU SONALI (Regn

No.:83892)

MRD#: 1012369

Date of Admission: 04/12/2024 Date of Discharge: 10-12-2024

Blood Group: B+

FINAL DIAGNOSIS:

Metastatic low Grade Endometrial stromal sarcoma.

Admitted for supportive care.

HISTORY OF PRESENT ILLNESS

77/F

DM/HTN

Baseline diagnosis - Nov 2019

c/o lower abdominal pain

USG abd and pelvis---13/11/2019--- large complex solid cystic mass lesion of approx size 18x 10x 15.3 cms

noted involving pelvis.

CT abdomen - 15 x 17 cm solid cystic mass in pelvis. Para-aortic/aortocaval and iilac LNs+.

Omental nodules and mesentric fat stranding.

2 D ECHO--5/9/19--EF: 60%, MILD PULMONARY htn

UGI/colonoscopy - Normal

Reecived Chemotherapy Paclitaxel--Carboplatin 2 cycles under DR. DSK from 4/9/19

SX--- TAH + BSO +Omentectomy done by DR. Kelkar on 14/11/19

HPE - low grade ESS, invasion of more than half of myometrium, no LVE. Left ovary/rt ovary/ omentum---uninvolved.Stage 1b

IHC positive for ER/PR/Beta-catenin, CD10 and WT1. MIB 2%.

Developed DVT in October. Is on anti-coagulation.

seen by DR. Rege--Left L3-4 radiculopathy

PET --12/2/2021 - Multiple bilateral lung nodules, largest 1 cm SUV 0.89, Sclerosis with low grade FDG uptake in left femur...

Had COVID in april - mild disease

LL venous doppler--11/6/21---Residual thrombosis of left leg veins with patchy recanalisation. PET CT -- 16/7/2021 - Bil pulmonary nodules increased to largest 1.6 cm, new pleural based nodules in both lungs largest 1 cm, RP and iliac LNS largest 3.5 cm, sclerosis with increase in FDG uptake in subcortical aspect of left femur intertrochantric region

FNAC from inguinal LN - spindle cell tumor deposits.

VIT D---17/7/21---30.2

PS-1

C/o pain in left groin, left LL swelling

Left Inguinal Lymphnode - Incisional Biopsy ---24/7/21-----Metastatic Deposits of Low grade,

Endometrial Stromal Sarcoma (ESS)

IHC --24/7/21----Positive for Vimentin (strong), WT-1 (strong), CD10 (weak, focal, subset), ER (strong) and PR (strong) and are negative for CK, PAX-8, SMA, Desmin, H-caldesmon, C-Kit (CD117) and Cyclin D1

Staining with SMA has highlighted the marked tumor vascularity

Staining with Cyclin D1 is weak positive in a subset of tumor cells

ER ---strong positive

PR is strong positive

MIB-1 (Ki-67) -- 8 to 10 %

2 D ECHO--24/07/2021--EF--60 %

Received Anastrazole x 2 months

? increase in left inguinal LN

CXR--20/9/21---NORMAL

USG A+P--21/9/21---Left external iliac vein thrombosis, left iliac LN 3.4x1.6 cm, left femoral /

pubic node 3.9x1.9 cm

Persistent left inguinal LN

left LL pain +

Received Inj. FULVENAT INJ 250MG Deep IM onon 21/9/21,5/10/21

PET SCAN--21/10/21--Bil pulmonary nodules largest 1.7 cm, pleural based noudules 1.1 cm,

left iliac / inguino-femoral LN 3.8 cm, sclerosis with decrease in FDG uptake in subcortical

aspect of left femur intertrochantric region

Persistent left inguinal LN

Received inj Fulvenat 250 mg deep I/M on each buttocks on 22/10/21 and 19/11/21

Received Fulvenat 250 mg deep I/M on each buttocks on 17/12/21 and 17/01/22

left inguinal LN increased. Left lumbar region pain

CBC---9/2/22---11.6/9560/220, N--56.6

PET SCAN--10/02/22--Bil pulmonary nodules increased to 1.8 cm, pleural based nodules increased to 1.5 cm, left iliac / inguino-femoral LN 5.6 cm, sclerosis with persistent in FDG uptake in

subcortical aspect of left femur intertrochantric region

LL VENOUS DOPPLER --11/02/2022 -- Residual thrombosis in left iliac and common femoral vein

2 D ECHO -- 11/02/2022 -- EF: 60% mod PH 54

Plan: Switch over to chemotherapy Gemcitabine + Docetaxel

Received chemotherapy cycle 1 Day 1 Gemcitabine on 12/02/2022

Received chemotherapy cycle 1 Day 8 Gemcitabine - Docetaxel on 19/02/2022

HIV, HBSAG, HCV--Negative

FERRITIN --128

VIT B12 -- 1153

Ref to Dr Sukrut purandare - Physician -- for DM management

Difficult venous access -- advised PORT insertion --

Seen by Dr Kelkar -- Plan port a cath insertion after one more cycle

Received chemotherapy cycle 2 Day 1 Gemcitabine on 5/03/2022

Received IV iron dose 1 st on 5/3/22

Admitted for chemotherapy cycle 2 D8 Gemcitabine -Docetaxel on 12/03/2022

Received IV iron dose 2nd on 12/3/22

in FDG uptake in subcortical aspect of left femur intertrochantric region

Plan:MSI testing

Options - Endace / CDK4/6I / PLD / Pazopanib

cabozantinib 40 mg started from 22/07/2022

left inguinal LN +

Left iliac region pain, constipation

Admitted with c/o fever, breathlessness and cough with mild expectoration on 29/03/2022

Chest X ray -- Bilateral non homogenous opacities

Started with symptomatic treatment and IV Antibiotics

Procal--0.11

2 D Echo-- EF--60%, mild pulmonary HTN.--30/03/2022

CT PA Scan--30/3/22--- No PE, extensive areas of centrilobular GGO ? infective, mediastinal LNS

largest 1.8cm, bil pulmonary pleural based nodules persistent and same in size and number.

Seen by Dr. Prayag -- Advised antibiotics Received 1unit PCV--for low Hb

AEROBIC CULTURE (SPUTUM)--05/04/2022Organism(s) isolated--Klebsiella pneumoniae ssp pneumoniae

Admitted on 11/04/2022

c/o Episode of? Breathlesness / slurring of speech

Lab - Hypoglycemia

MRI BRAIN + Angio--11/4/22---Lacunar infarcts in right centrum semiovale, Short segment

severe stenosis of right CCA at carotid bulb and left proximal ICA

Seen by Dr. Sukrut Purandare - for DM management

Carotid Doppler--12/4/22--plaques in both distal CCA and proximal ICAs bilaterally -80% luminal narrowing on right side and 60% on left side. Increase in PSV in the right ICA.

Seen by Dr. Rahul Kulkarni -- Neurophysician -- adv to start statin and ecopsrin symptomatically better

Received Chemotherapy cycle 3 day 1 gemcitabine on 14/04/2022

Received Chemotherapy cycle 3 day 8 gemcitabine + Docetaxel on 21/04/2022

PET SCAN--02/05/22--Bil pulmonary nodules reduced in size and no.largest 1.5 cm , pleural based nodules reduced to 1 cm , left iliac / inguino-femoral LN 6x3.8 cm (reduced SUV) , sclerosis with persistent in FDG uptake in subcortical aspect of left femur intertrochantric region

Plan -- Chemotherapy gemcitabine + Docetaxel, SOS PICC

Received Chemotherapy cycle 4 day 1 gemcitabine on 14/05/2022

Received Chemotherapy cycle 4 day 8 gemcitabine + Docetaxel on 21/5/2022

Has PR bleeding

Review with Dr Kelkar - Adv --ct laxative

LL Venous Doppler -- 23/5/22-- Residual thrombosis of left leg proximal veins involving iliac veins & common femoral vein

Received Chemotherapy cycle 5 day 1 gemcitabine on 4/6/2022

Received Chemotherapy cycle 5 day 8 gemcitabine + Docetaxel on 11 /6/2022

Received Chemotherapy cycle 6 day 1 gemcitabine on 25/6/2022

PCV Transfused for low HB

Received Chemotherapy cycle 6 day 8 gemcitabine + Docetaxel on 02/072022

cough, exertional breathlessness

LL venous doppler-13/7/22----Residual thrombosis in left iliac and common femoral vein

CBC---13/7/22---7.7/27410/89000, N--80.9

PET SCAN--14/07/22--Bil pulmonary nodules increased in size and no.largest 2.3 cm , pleural based nodules

increased to $1.4~\rm cm$, left iliac / inguino-femoral LN increased to $6.6x4.2~\rm cm$, sclerosis with persistent in FDG uptake in subcortical aspect of left femur intertrochantric region

Plan:MSI testing

Options - Endace / CDK4/6I / PLD / Pazopanib

cabozantinib 40 mg started from 22/07/2022

left inguinal LN +

Left iliac region pain, constipation

BP on higher side--reviewed by physician--SOS T.Stamlo advised

Reviewed by DR. Sonali Sahu

GR I Mucosites, High BP, Change of voice

USG A+P-25/8/22--Left iliac LN 7.6X6.7 cm, left external iliac vein thrombosis

Received palliative radiotherapy to the left iliac/inguinofemoral nodal region 05# from

01.09.22 to 06.09.22 under DR. Shende

CBC---25/10/22--10.4/3590/108, ANC---1670

PET SCAN--25/10/22--Bil pulmonary nodules reduced in size and no.largest 2 cm , pleural based nodules

reduced to 1.1 cm, left iliac / inguino-femoral LN reduced to 5x3 cm, sclerosis with persistent in FDG uptake in subcortical aspect of left femur intertrochantric region

ON T. cabozantinib 40 mg OD x 28/11/22

HFS Grade 2/3 -- Mucositis grade I

LL edema

BP on higher side

CBC 25/11/22 - 9.8/3750/120

Left leg pain +

CBC---21/1/23---9.9/4390/150, N--45

back pain, LL edema, change of voice

CBC---23/3/23--10.2/4400/135,N--47 %

PET SCAN--25/03/23--Bil pulmonary nodules increased in size and no.largest 2.2 cm , pleural based nodules

increased in size and no.1.3 cm , left iliac / inguino-femoral LN increased to $5.8x3.2\ cm$, sclerosis with

persistent in FDG uptake in subcortical aspect of left femur intertrochantric region

Switched over to Tamoxifene + Piciclib 125 mg ---11/4/23

C/O Fatigue, exertional breathlessness

LL edema

CBC---7/5/23---6/1760/25000, N--21

Admitted with c/o C/O Fatigue, exertional breathlessness, LL edema on 9/5/23

lab s/o pancytopenia

started GCSF and PCV transfused for low HB

pro BNP-1618

Breathlessness Persistent -- Orthopnea present

Chest X ray - Bilateral upper and midzone infiltrates

ECG - Sinus rhythm, Poor R wave V1 - V3

2 D ECHO --10/5/23 -- EF: 60%

Ref DR. Mishra (cardiology) -- ADV diuretics

symptomatically better --hence discharged

HBA1C---18/5/23---5.4

IRON---91, TIBC---234,

CBC---8.6/6890/120, N---59

Plan:

Restart Tab Ecosprin 75 0--0---1 and T. Rivatop 10 mg 0--1--0

T Tamoxifene 20 mg OD and T Piciclib 75 mg OD

started Piciclib 75 mg OD X 21 days from 20/5/23

Admitted with c/o Fatigue on 28/5/23

CBC --27/5/23---7.4/2860/130,N--63

PCV transfused --better --

? Breathlessness in supine position

LL edema

Oral ulcers

Gum swelling

CBC---15/6/23---7.9/1990/58000, ANC---913

CREAT---1.14

ELECTRO--137, 4.12

LFT--0.52, PT---6, OT---10.8, TP--5.65, A---3.16, G---2.49

cycle 3 plan--3 weeks on and 2 weeks off--Piciclib 75 mg OD from 24/6/23

Palbo WH X 8/7/23 - low Hb / platelet

Left inguinal LN increased

Left LL edema

C/O breathlessness

CBC---27/7/23---7.7/3330/131, N--61.1

CREAT---1.09

LFT---0.49, PT---7.7, OT--6.7, TP--5.66, A---3.22

ELECTRO--134, 3.85

PET SCAN--31/07/23--Bil pulmonary nodules increased in size and no.largest 3.2 cm , pleural based nodules.increased in size and no.1.8 cm , left iliac / inguino-femoral

LN increased to 6.4x4.2 cm, sclerosis with persistent in FDG uptake in subcortical aspect of left femur intertrochantric region, left femoral vein thrombosis.

LL venous Doppler-28/7/23--Chronic thrombosis

Plan:

Options

1. Palliative care

2. SA PLD - Alternative therapy

3. NGS for CGP

Received chemotherapy cycle 1 SA PLD on 03/08/2023

Received blood transfusion on 04/08/2023

Seen by Dr. Sahu

Inguinofemoral LN Bx done -

HPR -Metastatic low grade endometrial stromal sarcoma

Admitted for chemotherapy cycle 2 SA PLD on 31/08/2023

NGS for CGP - 17/08/2023--awaited

Ref to Dr Sahu for review.

Admitted on 29/09/2023

c/o rt iliac fossa pain, tenderness

USg A+P --29/9/23--USG A +P --lesion along the dome of urinary bladder 2.8 x 1.6 cm

deposit (new). Persistent thrombosis in left external iliac vein. right adnexa lesion -4.1 x 3.1 cm CT A+P--29/9/23--Rt adnexal lesion-4.2 x 3.9 cm ,left external iliac, left femoral and left inguinal region. Largest 6.2 x 5.6 cm. Right lumbar region deposit - 3.5 x 2.5 cm. with peritoneal thickening and enhancement. B/L Lung nodules - 3.5 x 3.0 cm,

UB lesion 2.1 x 2.5 cm.IVC thromosis ,left external iliac vein thrombosis - tumour thrombosis D/w relatives

Plan - Palliative care only

COMORBIDITIES:

DM, HTN

MEDICATIONS ON ADMISSION:

SIGNOFLAM TAB1-0-1.

DUPHALAC SYP 30ML1-1-0.

ADDNOK TAB 0.2MG1-0-1.

MONOCEF INJ 2GM~0-0-1.

DOMSTAL TAB 10MG1-1-1.

BUDECORT RESPULE 0.5MG1-1-1.

ASTHALIN RESPULE 2.5ML1-1-1.

SODAMINT TAB1-1-1.

BUVALOR 10 PATCHOnce a week.

OMEZ CAP 20MG 10`S~1-0-0.

RESTYL TAB 0.5MG~If Required.

SERENACE TAB 0.5MGIf Required.

CROCIN DS SUSPENSION

COURSE IN HOSPITAL AND DISCUSSION:

Metastatic low Grade Endometrial stromal sarcoma

Known DM, HTN

Admitted for supportive care

Conscious oriented

Came with the complaints of

Breathlessness

Hematuria

Constipation with blackish hard stools

- started on O2 inhalation with 6lit/min.
- Overall poor prognosis, limitations of management explained in detail.
- Low GC AND consent given by relatives.
- Lab showed leucocytosis, hyperkalemia, Hyponatremia, low HB
- Planned for PCV transfusion, transfused 2PCV on 4/12/24 and 5/12/24.
- started on potassium correction with k bind

And Nebulization.

- Had fever spike during PCV transfusion, started on Monocef 2gm OD.
- patient complained of excessive sleep and pain, was on gabapin, started on Buvalor 10mcg patch for 7day.
- Physiotherapy reference given for deep breathing exercises.
- At present stable Discharging patient for supportive management.

Psychosocial status:

ADVICE ON DISCHARGE:

- 1) Arrange oxygen concentrator at home, monitor oxygen level at home.
- 2) Hold oral medicines if patient is drowsy/sleeping.
- 3) Phone follow up with Dr Sonali Sahu as per patients need.

MEDICATION DURING DISCHARGE:

SIGNOFLAM TAB1-0-1. \times 15days

DUPHALAC SYP 30ML at 8am-4pm x 15 days

DOMSTAL TAB 10MGAt 6am-12pm-6pm x 15days

BUDECORT RESPULE 0.5MG at 8am-2pm-10pm x 15days

ASTHALIN RESPULE 2.5MLat 9am-4pm-11pm x 15 days

SODAMINT TABat 8am-2pm-10pm x 5days

BUVALOR 10 PATCHchange every Monday x 3patch

OMEZ CAP 20MG at 6am x 15 days K bind satche 1-1-1 x 5days RESTYL TAB 0.5MG~If Required. SERENACE TAB 0.5MGIf Required. TAB GABAPENTINE 100MG IF REQUIRED X 10 TABS TAB ADDNOK 0.2MG IF REQUIRED X 10 TABS CROCIN DS SUSPENSION 12ml if required

Nursing Care:

Diet Recommendations:

Diet to be continued as per Hospital Dietition.

IN CASE OF EMERGENCY:

In case of emergency please come to DMH ER 1 (Emergency Room).

It is open 24 hours a day. Phone no.: 020-4015-1027 / 1065.

For Nursing Home Care & Medical Assistance, please contact DMH Reception.

If you are previously on Diabetes, blood pressure, Heart disease, Thyroid or any other medicines please take it as per your Physician's advice.

Please contact your nearest Physician or Local Doctor in case of new symptoms.

Please call Palliative Care doctor before using SOS or if required medicines.

Avoid oral medication when patient is drowsy / sleepy.

Ask doctor before restarting medicines.

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Please call: SOS medication

Drug Name	Indication	Dose	Route (Oral/Sublingual)	Frequency/ Special Instructions
Tab Addnok 0.2,mg	If required	1 Tab	Sublingually	Please call Doctor before giving medicine
Tab Gabapentine 100mg	If required	1 Tab	Oral	Please call Doctor before giving medicine
Tab Serenace,0.5mg	If required	1 Tab	Oral	Please call Doctor before giving medicine
Syp Crocin DS	If required	5ml	Oral	Please call Doctor before giving medicine

Contact No.: DMH Reception 020-40151000/49153000 ** Ambulance 020-40151540 ** OPD

Appointment: 020-40151100

For e.g. Stent removal or OPD consultation or Dressing etc.

PREPARED BY: DR.SAGAR ATUL RAVINDRA