

Page 1 of 1

Patient ID

Patient Name

: GN0000605436

Ms. Sandhya (echs)

Specialty

Age

: General Speciality

Encounter Type

Encounter ID

Sex

Attending Practitioner : Outpatient

127414140003

Female

Dr.Subodh C. Pande (HMC 4

519)

Visit Date

: 17/09/2019 09:23

Radiation Oncology Evaluation Note

Ms. Sandhya has presented for IMRT Planning procedure.

Comorbidities: No known comorbidities. NKDA.

Brief history and clinical profile: Ms. Sandhya is a 17-year-old left handed female and a biopsy-proven case of Alveolar RMS of Left Hand, intermediate risk and stage 2 disease. She has been treated with 4 cycles of VAC with excellent response and now advised Radical Radiotherapy to primary site. She presents today for IMRT Planning procedure

Present status: She has no complaints. She is able to hold pen and has full power of muscles of left hand but has mild restriction of very fine movements of left hand fingers. No fever, cough, nausea or vomiting. She has no bladder or bowel problems. Her sleep and appetite are normal. She is performing her ADLs independently. She underwent the following investigations on 12/09/2019: Hb 12.2 gm; TLC 6600/cmm; Platelets 282,000/cmm; BUN 5 mg; Creatinine 0.5 mg; Uric Acid 4.1 mg; Sodium 138 mEq/L; Potassium 4.2 mEq/L; Total Proteins 7.5 gm; Alb/Glob -4.7/2.8 gm; Bilirubin 0.9 mg; SGOT/SGPT 46/36 U/L; GGT 21 U/L; S Alk Phos 57 U/L.

EXAMINATION: General condition is good with no pallor, icterus or pedal edema. Pulse rate is 78/min, BP 110/60 mmHg, weight 55 kg. Pain Score 0/10. Chest shows normal breath sounds bilaterally. Abdomen is soft with no palpable hepatosplenomegaly.

Procedure Undertaken Today: Ms. Sandhya was subjected to preparation of an Immobilization Cast of hand region for purposes of accuracy of delivery of radiotherapy on a sustained basis which was followed by undertaking a Planning CT Scan with the cast in position and marking on scar for radiation therapy planning.

The entire procedure was completed uneventfully.

Her CT images would be used to undertake the required treatment planning in the next few days.

Patient asked to report for starting IMRT tentatively on 25/09/2019 at 2.00 pm. but we would like her to call us up on phone at about 10.00 am on 24/09/2019 to confirm the appointment. In case of confirmation, she should have her lunch by 12.30 pm and report for treatment at 2 pm on appointed day.

Meanwhile, she should continue her rountine medications.

For any further queries, she can contact our Departmental Coordinator at 8860611660 or 0124-4800867.

Signature

Dr.Subodh C. Pande (HMC 4519)

Artemis Hospital(a unit of Artemis Medicare Services Ltd.) Sector 51, Gurugram-122001, Haryana, India. ph.:+91-124-45111111 Fax: +91-124-4588899

> Dr. Subodh Chandra Pande MBBS, MD (Radiotherapy), DMRE Chief of Radiation Oncology and Co-Chief Cyberknife Centre Artemis Hospitals Sector-51, Gurgaon-122 001, Haryana HMC Regn. No. - 4519



Artemis Hospital (A unit of Artemis Medicare Services Ltd.)

Sector 51, Gurugram - 122001, Haryana, India. Ph.: +91-124-4511 111 | Fax: +91-124-4588 899

NABH & JCI Accredited & Emergency & Trauma: +91-124-4588 888

tered Office Plot No. 14, Sector 20, Dwarka, New Delhi - 110075 | Corporate Office. Artemis Hospital, Sector 51, Gurugram - 122001, Haryana, India 110DL2004PLC126414 | GST_D6AAFCA0130M1Z1(HR), 07AAFCA0130M1ZZ(DEL) | TAN: DELA16048E | PAN: AAFCA0130M | Email: info@artemishospitals.com

