



DISCHARGE SUMMARY

Name of the Patient : MR SAHAB SINGH

Age : 57 Yrs

Sex : Male

Regn No. : 167065

IPD No. : 106665

Date of Admission : 27.03.2002

Date of Discharge : 15.04.2002

DIAGNOSIS

- PULMONARY EMBOLISM

PROCEDURE(S)

- IVC Filter Placement done on 12.04.2002

RESUME OF HISTORY

Mr Sahab Singh, 57 years old gentleman, nonhypertensive, nondiabetic, nonsmoker and has family history of ischaemic heart disease. He c/o chest pain since last 4 days precordial which has been increased since 26.3.2002. He also have h/o weakness, profuse sweating. CART done in Nov 2001 revealed normal coronaries. He also c/o breathlessness and pain in legs. He was admitted this hospital for evaluation.

On admission, his pulse was 70 /min, and BP was 120/80mmHg. There was no pallor, no cyanosis, no clubbing, no oedema. JVP was not raised and lungs were clear. Precordial auscultation and other systemic examination was unremarkable.

COURSE IN THE HOSPITAL

The patient was presented with complaint of chest pain with breathlessness. He was investigated and diagnosed as a case of pulmonary embolism. He underwent IVC filter deployment on 12.04.2002. His subsequent stay in the hospital was uneventful. He is being discharged in a stable condition.

INVESTIGATION(S) :

2D DOPPLER COLOUR done on 30.03.2002 (Provisional Report) revealed hypermobile multiple clots seen in RA prolapsing into RV inflow. Mild TR. PASP 56mmHg.

PERIPHERAL done on 30.03.2002 (Provisional Report) revealed no evidence of DVT in the lower limbs.

2D DOPPLER COLOUR done on 08.04.2002 (Provisional Report) revealed no evidence of any RA clot. Mild TR. PASP 50mmHg. No LV RWMA. EF 55%

VASCULAR DOPPLER (ABDMN) done on 13.04.2002 (Provisional Report) revealed Filter in IVC seen in position with good antegrade flow across it.

TEE - TRANS ESOPHAGEAL ECHOCARDIOGRAPHY done on (Provisional Report) revealed RA, RV dilated. No MR. No AR. No RWA, no thrombus in MPA. No PE.

CT CHEST DIRECT CONTRAST done on (Provisional Report) revealed / CT angio for pulmonary arterial tree done on 28.03.2002. Report to be collected from OPD

Pravesh



Escorts Heart Institute and Research Centre Limited
 Okhla Road, New Delhi - 110 025 India
 Phones : 6825000-01 Fax : (11) 6825013
 Grams : ESHEARTINS
 E-mail : ehirc@vsnl.com
 AN ISO 9001 INSTITUTE

IVC FILTER REPORT

NAME	: MR. SAHAB SINGH	AGE/SEX	: 57 Yrs / M
IPDNO	: 106665	REGN No.	: 167065
PTA NO	: 1393	PTA DATE	: 12.04.02

PROCEDURE:-

IVC Filter.

DIAGNOSIS:

Pulmonary thrombo embolism.

ROUTE:

Right femoral vein.

RESULTS:-

PROCEDURAL DETAILS:-

IVC gram done through 6F pigtail catheter & 12F Greenfield IVC filter deployed in infrarenal portion of IVC through Right femoral vein.
 Successful deployment of IVC filter.

DR. ATUL MATHUR
 MD DM
 CONSULTANT CARDIOLOGIST
 EHIRC - NEW DELHI



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DEPARTMENT OF RADIO DIAGNOSIS
AND IMAGING

RADIOLOGY REPORT

Img. No : 17972
Name : Mr. Sahab Singh
Ref :

HCC.07

EHIRC No : 167065
Age/Sex : 57yrs/M
Date : 03/04/2002

SKIAGRAM CHEST AP(SUPINE) VIEW

- Cardiac silhouette appears normal.
- Arch of aorta is unfolded.
- Bilateral hilar vascular prominence.
- Both lung fields clear.
- Both Costo phrenic angles are clear.
- Bony Thoracic cage is normal.
- Right dome of diaphragm appears humped.


Dr. Jyotika Gulati(M.D)
Junior Consultant.



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DEPARTMENT OF NUCLEAR MEDICINE

Name SAHABSINGH
REGN. No. 167065
Nuc. Med. Ref. No. LUN-450
Clinical Diagnosis
Investigation

Age 0 M/F
Date 03.04.2002
Diskette

Lung perfusion scintigraphy done after I.V. injection of 111MBq of 111 MBq of Tc99m MAA shows :-

Multiple areas of reduced trapping of radiopharmaceutical in both the lungs, specially more so in the left lungs.

IMPRESSION:- Multiple area of pulmonary thromboembolism in both lungs, especially the left lung.

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05.04.2002

DR. DHAN RAJ JANGID
SR. CONSULTANT:
CARDIAC IMAGING (NUCL. MED.)

[Handwritten signature]

DR. ASHOK SEN/DR. A. VERMA
JR. CONSULTANTS
DR. S. CHAKRABORTY: ATTENDING NUCL. MED. S

DATE