

July 94

ROYAL LIVERPOOL UNIVERSITY HOSPITAL
N H S TRUST

ULTRASOUND DEPARTMENT
Main x-ray department
Prescot Street
Liverpool
L7 8XP

Telephone 051-706-8750

W. Murphy
SX

19th July 1994

REF: A94013685

Ward Sister/Charge Nurse
WARD SX
RLUHT

Dear Ward Sister/Charge Nurse

At the request of Dr I.T Gilmore, an appointment has been made for Mr William Murphy (Casenote Number) to attend the above department for the following examination:-

ULTRASOUND LIVER

on Wednesday 20th July 1994
at 10:00 a.m.

Any usual medication may be continued as normal. It is important that you should:-

- 1) Have NO food or drink for 6 hours before the appointment.

Our aim is to help you by completing the examination successfully. We can only do this if the instructions are carefully followed. If not, it may be necessary to repeat the tests.

If you have any worries or questions, please feel free to ask the Radiologist or Radiographer at any time.

AFTER THE EXAMINATION

There are no after effects so you may continue with your normal activities immediately after the scan.

Please ensure that Mr Murphy is informed of the procedure for this examination, and is given the personalised patient information. All Reported/Unreported X-rays and Casenotes MUST accompany the patient on attendance, otherwise the examination may be delayed.

Should Mr Murphy be unable to attend for any reason, it is important that you inform us as soon as possible, so that we can offer this appointment to

373

ULTRASOUND DEPARTMENT. Royal Liverpool University Hospital RPI No. 00027137
 Casesheet number 1020860T
 MURPHY, WILLIAM 07.11.1934 MALE
 94 HILARY AVENUE, Liverpool, Merseyside, L15 6US

Report to : WARD 5X
 Clinician : DR I.T GILMORE
 Reported by : DR D F WALTERS, SENIOR REGISTRAR
 Clinical History : HAEMOPHILIA FOR LIVER TRANSPLANT.

ULTRASOUND LIVER 20.07.94
 THE LIVER IS MARKED SHRUNKEN AND HAS A VERY NODULAR OUTLINE. THERE IS A VERY WELL-DEFINED ROUND MASS (6.5 CM DIAMETER) IN THE LEFT LOBE OF THE LIVER. THIS HAS NO CHARACTERISTIC APPEARANCES AND IT IS NOT POSSIBLE TO DIFFERENTIATE BETWEEN A REGENERATIVE NODULE AND TUMOUR.
 THE PORTAL VEIN CALIBRE IS NORMAL AND NORMAL FLOW WAS DEMONSTRATED IN THE PORTAL VEIN, THE MAIN PORTAL VEIN BRANCHES AND THE MIDDLE AND LEFT HEPATIC VEINS. THE RIGHT HEPATIC VEIN WAS NOT SEEN.
 THERE IS A LARGE AMOUNT OF ASCITES. THE SPLEEN IS ENLARGED (16 CM).
 INCIDENTALLY, THERE IS A 3 CM SEPTATED CYST AT THE UPPER POLE OF THE RIGHT KIDNEY. NORMAL APPEARANCES OF THE LEFT KIDNEY.

U.LI
 (DFW//DW 94061700)

ULTRASOUND

Page 1 of 1
 20 Jul 94