Witness Name: Penelope Rae Statement No.: WITN1962001

Exhibits: WITN1962002-

WITN1962020

Dated: 19 February 2019

EXHIBIT WITN1962009



Laboratories at Dorchester, Poole, Portsmouth, Salisbury, Southampton

GRO-D

Consultant Physician, Medical Directorate, Royal South Hants Hospital, Southampton.

PUBLIC HEALTH LABORATORY SERVICE

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796412 **CPA** Accredited

GRO-D

7th December, 1998

Dear GRO-D

Paul Le Bourn.

GRO-C

DoB 17.03.1950: Hospital Number 0297145

Thank you for your letter. The most common routes for acquisition of hepatitis C in the UK are from blood/blood products prior to the onset of screening in 1991, and from injecting drug use (shared needles, etc.). We have not received any blood for hepatitis C screening from Mr. Le Bourn. I suggest that we confirm his hepatitis_C_antibody status, check for_viral RNA detection and also arrange for LFTs to be checked. Most patients who are hepatitis C antibody positive have active hepatitis C infection. This may cause chronic active hepatitis.

Our usual practice is to refer patients with active hepatitis C to the hepatology clinic for more detailed assessment, as there may be indications for active treatment (interferon ± ribavirin). Mr. Le Bourn's case is more than usually complicated, with the possibility of lung transplant and need for immunosuppressive drugs and I would strongly recommend a hepatology opinion.

Rest wishes Yours sincerely,

GRO-C

GRO-D

Rean Le bonnienty 12.1.99.