Witness Name: Professor Christine Ann Lee Statement

No: WITN0644174

Exhibits: WITN0644024; WITN0644175-WITN0644179

Dated: 10 June 2021

INFECTED BLOOD INQUIRY

WRITTEN STATEMENT OF PROFESSOR CHRISTINE ANN LEE

I provide this statement in response to letter I received under Rule 13 of the Inquiry Rules 2006 dated 7 December 2020 in relation to the witness statement Witness 0097 ("DW").

I, Professor Christine Ann Lee, will say as follows:

Section 1: Introduction

1.	My name is Christine Ann Lee and my address is GRO-0	>
	GRO-C My date of birth is GRO-C 1943. I hold	the following
	professional qualifications – MA (Oxon) 1969 BM BCh (1969) MD (Lond	lon) 1989, DSc
	(Med) (1996) FRCP (1990) FRCPath (1994) FRCOG (2010). A copy of my	CV is exhibited
	[WITN0644024].	

2. I have held the following positions as a haematologist for the following organisations and set out below my roles and responsibilities in each of these positions:

Dates	Position	osition Roles and responsibilities	
September	Registrar to Dr J Fielding,	g, Laboratory and clinical; responsible ir	
1974 - June	Department of	a district general hospital for the	
1976	Haematology, St Mary's	general haematology service. Six-	
	Hospital	month on call for emergency out of	

		hours haematology including blood
		transfusion.
November	Senior Registrar to	This appointment was under
1976 -	Professor PT Flute,	government scheme HM (69)6,
December	Department of	known as The Women Doctors'
1982	Haematology, St	Retention Scheme, which enabled
(part-time)	George's Hospital	female doctors with family
	Medical School. This	commitments to work part time.
	included appointments	Provision of haematology service and
	at St James Hospital,	preparation for Membership of Royal
	Balham, Royal Marsden	College of Pathologists qualifying
	Hospital Sutton and	examination, achieved June 1982.
	South London Blood	During this time I provided some care
	Transfusion Centre.	for the small number of patients with
		haemophilia who attended St
		George's Hospital.
January 1983 -	Research Senior Registrar	Action Research Fellowship to study
October 1984	to Dr PBA Kernoff and Dr	non-A non-B hepatitis in haemophilic
	HC Thomas, Royal Free	patients. This work contributed to the
	Hospital	dissertation for MD University of
		London awarded in 1989, entitled
		"The Natural History, Prevention and
		Treatment of Viral Hepatitis in
		Haemophilic patients."
November	Senior Lecturer in	Single handed consultant
1984 -	Haematology, Charing	haematologist responsible for the
November	Cross and Westminster	clinical and laboratory haematology
1987	Medical School and	service in the busy district general
	Honorary Consultant	hospital, Queen Mary's University
	Haematologist, Queen	Hospital, Roehampton, part of
	Mary University Hospital,	Charing Cross and Westminster
	Roehampton, London	Medical School. I was also Senior

		Lecturer and provided regular
		teaching to undergraduate medical
		students.
September	AIDS counsellor	Responsibility for provision of HIV
1985 -	Richmond, Twickenham	testing service using the newly
November	and Roehampton Health	developed test. Responsibility for
1987	District	providing education about HIV/AIDS
		to every secondary school within the
		borough of Richmond upon Thames.
April 1986 -	Honorary Consultant in	There was no patient contact and
November	Haematology	these sessions were to prepare
1987	Haemophilia Centre and	research for publication.
	Haemostasis Unit, Royal	
	Free Hospital, 2 sessions	
	(1 day) per week.	
November	Consultant	Particular care for patients infected
1987 -	Haematologist	with HIV and hepatitis.
December	Haemophilia Centre and	Together with the director, Dr Peter
2005	Haemostasis Unit, Royal	Kernoff, I provided comprehensive
	Free Hospital, London.	care for people with haemophilia –
		the largest haemophilia centre in the
		UK with a patient population
		equivalent to the whole of Scotland
		and Northern Ireland. There was also
		provision of care for patients within
		the Royal Free Hospital who
		developed bleeding or thrombotic
		problems. There was a large
		anticoagulant clinic.
April 1991 -	Acting Director	The Director was not able to work
April 1992	Haemophilia Centre and	again for health reasons. Overnight I
	Haemostasis Unit, Royal	had to take responsibility for the

	Free Hospital, London	whole Unit as acting Director.		
April 1992 -	Director Haemophilia	As Director I was responsible for		
December	Centre and Haemostasis	service delivery and management of a		
2005	Unit, Royal Free Hospital,	staff of 70 including physicians,		
	London	nurses, physiotherapists, laboratory		
		scientists and counsellors. Although I		
		was an NHS employee, I also		
		conducted research. Relevant to this		
		enquiry, 4 of 18 MD or PhD theses I		
		supervised were about hepatitis:		
		(1) Dr Paul Telfer 1991-4 MD		
		University of Oxford 'HCV infection in		
		haemophilic patients';		
		(2) Dr Helen Devereux 1992-6 PhD		
		University of London 'The molecular		
		biology of HCV infection in		
		haemophilia';		
		(3) Dr Thynn Thynn Yee 1998-2001		
		MD University of London 'The side		
		effects of therapy for haemophilia';		
		(4) Dr Esteban Herrero 1998-2001		
		PhD University of London 'The		
		molecular basis of HIV and HCV		
		interactions'.		
January 2006 -	Emeritus Professor of	The title Professor of Haemophilia		
present	Haemophilia, University	within University of London was an		
	College London	honorary title awarded in 1997 for my		
		work in haemophilia. There was		
		international peer review of my		
		contribution. It was the first		
		professorship in haemophilia in the		
		UK.		

April 2007 -	Honorary	Consultant	Responsibility	for	women	with
April 2010	Haematology,	Oxford	bleeding disord	ers.		
	Haemophilia	and				
	Thrombosis Ce	entre				

- 3. Since May 2010, I have retired from clinical practice.
- 4. I hold and have held membership of the following committees or groups relevant to the terms of reference:
 - a. April 1991 December 2005: Member of UK Haemophilia Centre Doctors

 Organisation
 - b. 1996-2003: Chair of International Haemophilia Training Centres Committee, World Federation Haemophilia
 - c. 1993-2005: Member of Medical Advisory Panel, Haemophilia Society of UK
 - d. 1996-2000: World Federation of Haemophilia Executive with special responsibility for WFH/WHO relationship.
- 5. I also gave evidence as an independent expert witness at the Tribunal of Inquiry into the Infection with HIV and Hepatitis C of Persons with Haemophilia and Related Matters, which was chaired by Her Honour Judge Alison Lindsay in Ireland. The resulting report was published in 2002 and is available online.
- 6. I was the Founding Editor in 1995 and Chief Editor until 2013 of the journal *Haemophilia*, published by Wiley Blackwell.
- 7. In 1996, I was awarded a DSc (Med) by the University of London. The submission included 86 peer reviewed papers published over the 10 year period 1985-1996 and represented a consistent contribution to the understanding of transfusion transmitted disease in patients with haemophilia. The papers described two cohorts of Royal Free Hospital haemophilic patients who were infected with human deficiency virus (HIV-1) and the hepatitis C virus (HCV).

Section 2: Background information regarding DW

- 8. I make this statement on the basis of the medical records for DW which have been disclosed to me by the Royal Free Hospital. I have appended to this statement only a selection of those records which relate to the care I provided and which may be relevant to the concerns that have been raised.
- 9. DW attended the Royal Free Hospital between 1995 and 2000. He was a patient who originated from Guernsey and who was referred by the Luton and Dunstable Hospital to my colleague Dr John Pasi, consultant haematologist, for orthopaedic problems. He was first seen at the Royal Free on 1 May 1995 by Dr Pasi, who referred him to the orthopaedic surgeons. DW had been diagnosed with haemophilia A and HCV some time before his referral to the Royal Free. He was using prophylaxis for his haemophilia.
- 10. My involvement in DW's care was limited to seeing him in the joint liver/haemophilia clinic (with Drs Mistry, DuSheiko and GRO-D) and the joint orthopaedic/haemophilia clinic (with Mr Ribbans and Mr Goddard) as well as occasionally seeing him for reviews in the Centre. [WITN0644175 WITN0644177]
- 11. I saw DW for a review in the Centre on 28 April 1998 which was after Dr Pasi had left [WITN0644177]. We had a long discussion about his HCV infection and I recommended HAV vaccination.
- 12. DW did not use home treatment as advised. Combination therapy for HCV required strict adherence and for this reason it was not commenced by Dr GRO-D when he was seen in the liver clinic on 18 January 1999 [WITN0644175].
- 13. A further review was conducted by me on 25 May 1999 [WITN0644177]. DW had been involved in a recent road traffic accident and was planning on having a baby with his girlfriend.

14.	. On 7 September 1999, I reviewed DW at the Centre [WITN	0644177] . DW attended		
	with his girlfriend to request a medical report for an	GRO-C		
	GRO-C I submitted a	a medical report on 9		
	September 1999 summarising his condition [WITN0644178]. Following submission of			

my report, DW's solicitor wrote to me on 6 October 1999 regarding the use of cannabis to relieve his pain. I did not provide any further information [WITN0644179].

15. On 6 June 2000, DW did not attend for a planned review. When the receptionist telephoned him, she was informed that he has transferred to Basingstoke Hospital. He had no further treatment at the Royal Free.

Section 3: Criticism by DW

Response to Question 1 – 'At paragraph 77 to 78 of witness W0097's statement, the witness states you always felt you knew what was best and that you disregarded haemophiliacs like himself.'

16. This is a very general criticism and no specific examples have been provided so it is somewhat difficult to respond. However, I wholly dispute that I disregarded any of my patients. I was extremely devoted to the care of all my patients at the Royal Free as well as at other centres. DW was no exception.

Response to Question 2 – 'At paragraph 79 of witness W0097's statement, the witness states you scoffed at the idea of compensation for haemophiliacs who had been infected with contaminated blood.'

17. I don't recall ever discussing compensation for haemophiliacs who had been infected with contaminated blood. I assisted many of my patients with seeking assistance from charities such as the Skipton Fund and the Macfarlane Trust. In relation to the issue of compensation, I refer to the response to Question 162 within my Rule 9 statement dated 23 September 2020 as well as the oral evidence that I gave to the Inquiry on 20 and 21 October 2020.

Response to Question 3 – 'At paragraph 80 of witness W0097's statement, the witness states your treatment of him was negligible'.

18. Once again, this is a very generic criticism, with no specific example given. DW was only seen at the Royal Free between 1995 and 2000 and my involvement in his treatment

was limited but I would dispute that it was 'negligible'. I always did my best for my patients and DW would have been no different. I advised DW in relation to his HCV infection, reviewed him in the combined clinics and at the Centre and wrote a report for his solicitor at his request.

Statement of Truth

I believe the facts statement in this witness statement are true. I understand that proceedings for contempt of court may be brought against anyone who makes, or causes to be made, a false statement in a document verified by a statement of truth without an honest belief in its truth.

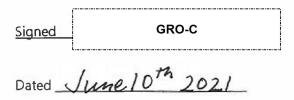


Table of exhibits:

Date	Notes/ Description	Exhibit number
18.04.2019	Professor CL's CV	WITN0644024
Various	Clinical notes and letters from Royal Free Hospital Haemophilia Centre	WITN0644175
Various	Clinical notes and letters from Royal Free Hospital Haemophilia Centre	WITN0644176
Various	Clinical notes and letters from Royal Free Hospital Haemophilia Centre	WITN0644177
09.09.99	Medical report prepared by Professor CL	WITN0644178
October 1999	Letters between Downs Solicitors & Notaries and Professor CL	WITN0644179