Message

Page 1

From:

) Young

Sent:

07 April 2006 13:17

To:

Cc: Peter.Walby A.49/04/35/J Page

Subject: RE: Claire Roberts

Peter

Thank you for the additional reports, which I have looked at. I would like to mention the following relevant issues:

Dr Webb states on page 14 "Claire's hyponatraemia led to her developing cerebral oedema (brain herniation). The swollen br will herniate downwards resulting in brain stem compression and cardio-respiratory arrest".

This seems to me a clear statement that Dr Webb believes that hyponatraemia played a significant part in Claire's death. Dr Webb indicates elsewhere in his statement that he believes that responsibility for Claire's fluid management lay with the medic

Dr Webb also draws attention to the failure to take an electrolyte sample on the morning following Claire's admission, which he states that he believed at the time that such a sample had been taken, and that if h been aware that the sodium of 132 had been taken the previous evening that he would have requested an urgent repeat.

These are substantial issues which were not fully discussed during our meeting this morning, and which could certainly become

Best wishes

lan

IS Young Professor of Medicine, Queen's University Belfast Consultant in Clinical Biochemistry, The Royal Group of Hospitals, Belfast

Wellcome Research Laboratories Mulhouse Building Roy Victoria Hospital G enor Road Beliast BT12 6BJ UK

tel: fax: email:

From:

Sent: 07 April 2006 12:05

To: Ian Young

Subject: Claire Roberts

²rof Young

`lease find attached the following documents for your information:

- . Dr Steen's statement
- '. Dr Webb's statement
- . Dr Sands statements
- . Post Mortem Report

17/04/2006

Page 2

5. Dr Machonochie's report

Regards

A.49/04/35/J Page: 65

Litigation Management

Ext: