

ITEM 19.5; Explanation for the carbon monoxide in the blood sample analysed

In itself, the blood carboxyhaemoglobin concentration of 20.7% is biologically inexplicable.

ITEM 20; Suitability of haemothorax blood for toxicological analysis

We are agreed that haemothorax blood is not suitable for quantitative toxicological analysis.

ITEMS 21 and 22; Carbon monoxide differences in the haemothorax and femoral blood samples

We are agreed that if the haemothorax and femoral blood samples both came from Henri Paul then we cannot postulate a plausible biological explanation for the discrepancy in the reported carboxyhaemoglobin concentrations between these two samples.

ITEM 23; Femoral blood attributed to Henri Paul

With respect to the allegations set out in Section 23, we believe we have already covered these issues above.

ITEM 24; Femoral blood alcohol concentration

We are agreed that massaging a limb can produce an increase in the apparent blood alcohol concentration of the order of 10%.

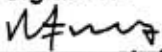
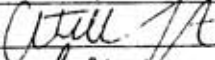

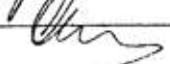
ITEMS 25 and 26; Vitreous humour and blood alcohol results

We are agreed that the closeness of the results of the analyses for alcohol in the two blood samples and the vitreous humour sample is unusual.

ITEMS 27 and 28; Urine and blood alcohol results

We are agreed that if the blood and urine samples were from the same body; and if the results of the alcohol are indicative of the alcohol concentrations present at the time of death; then the results imply that at the time of death the individual would have been in the elimination phase for alcohol.

We are agreed that when the blood concentration of alcohol is rising, during the period when the alcohol is being absorbed from the gut, the intoxication associated with a given blood concentration is greater than during the elimination phase when the blood concentration is falling.

Expert	Signature	Date
Professor Robert Forrest		25/7/07
Professor Atholl Johnston		20/7/07
Professor John Oliver		20/7/07
Professor Peter Vanezis		20/7/07