23rd January 2023



Ms Caitlin Healey-Nash NSW Crown Solicitor's Office

Special Commission of Inquiry into LGBTIQ hate crimes Special Commission re death of Andrew Currie – supplemental report

I have been asked to provide a supplemental report to my report of 22nd October 2022.

At p. 14 of your report, you state:

"Nembudeine (a trade name for Codeine) ingestion would result in the codeine and its metabolite morphine found at post-mortem in the case of Mr Currie." At p. 7 of Dr Iles' report, she states:

"Nembudeine's active ingredients included paracetamol (acetaminophen), codeine phosphate and pentobarbital sodium. The codeine, pentobarbitone, and morphine (as a metabolite of codeine) identified in Mr Currie's blood can be ascribed to ingestion of Nembudeine tablets."

In your view, could Mr Currie's ingestion of Nembudeine account for the presence of codeine, pentobarbitone and/or paracetamol in Mr Currie's toxicology results?

Nembudeine consists of paracetamol, codeine phosphate and pentobarbitone. Yes, nembudeine ingestion could account for the presence of codeine, pentobarbitone and/ or paracetamol in Mr Currie's toxicology results.

2. At pp. 10, 11 and 13 of your report you refer to "phenobarbitone". Could you please confirm if these should be references to "pentobarbitone"? If no, please explain why.

Yes, with my apologies my spellchecker had inadvertently corrected these to phenobarbitone – they ALL relate to pentobarbitone.

I, Professor Alison Jones, acknowledge for the purpose of Rule 31.23 of the Uniform Civil Procedure Rules 2005 that I have read the Expert Witness Code of Conduct in Schedule 7 to the said rules and agree to be bound by it.

Yours sincerely

Ahsan Jones

Professor Alison L Jones MD, FRCPE, FRCP, CBiol FRSB, FRACP, FACMT, FAACT, Specialist Physician and Clinical Toxicologist, and Director of Medical Education at Fiona Stanley Hospital, Perth.

References