From: Neville.DavidH[OSC]

Sent: Mon, 30 May 2022 10:52:06 +1000

To: Lara Keller;Cathie Allen
Cc: McNab.BruceJ[OSC]

Subject: FW: DNA insufficient further testing **Attachments:** DNA insuff reworks - Jan 21 - May 22.xlsx

This email originated from outside Queensland Health. DO NOT click on any links or open attachments unless you recognise the sender and know the content is safe.

Dear Lara and Cathie

During previous meetings and email discussions I have raised concern about the success rates we are seeing when a sample is requested to continue being tested after having received a result "insufficient DNA for further processing". Since our last discussions we have undertaken further internal analysis that I feel you need to be advised of. Since January 2021 QPS have requested 393 samples to continue with testing and found that 33% of these samples returned a useable profile. The success rate was 66% for the samples that pertained to sex offences. The attached spreadsheet provides information on the samples and the results received.

The success rate observed for samples relating to sex offences is disturbingly high and raises the risk that we may be missing evidence that could identify an offender. The QPS needs to take steps to mitigate this risk. Based on the results being achieved, the QPS is no longer comfortable with the automatic discontinuation of testing of samples below the .008ng/uL threshold. This matter needs to be discussed as matter of priority between both agencies to find a suitable solution. I believe the next meeting has been changed for later in June which may be too far away to discuss this important matter. I wondered if there was a time you might be available sooner please.

Regards

David Neville

CONFIDENTIALITY: The information contained in this electronic mail message and any electronic files attached to it may be confidential information, and may also be the subject of legal professional privilege and/or public interest immunity. If you are not the intended recipient you are required to delete it. Any use, disclosure or copying of this message and any attachments is unauthorised. If you have received this electronic message in error, please inform the sender or contact

This footnote also confirms that this email message has been checked for the presence of computer viruses.