Taskforce Flaxton

To:

Sent: Friday, 13 April 2018 4:51 PM

today. I would also like mention that I do not believe

Taskforce Flaxton **Subject:** HPRM: Anonymous Submission for Taskforce Flaxton

Attachments: Letter from

To Crime and Corruption Commission,

emailing you to summit an **anonymous** submission for the Taskforce Flaxton examination.

		prisoner	who was
accommodated at	Correctional centre.		
died	had been in	prison for approximately 26ye	ears.
I believe that	story would be 1 of many	that are held in correctional s	services.
have a liver biopsy wand ribavirin immed	would like to voice is that was polywas told in 2004 after it was polywas for Hepatitis C. He final ad eventually the discontinued	reformed that he needed to b ly received treatment in 2009	
Some key points I w	vould like to highlight		
I do believe if	had been provided with pr	oper medical care in 2004 tha	at he would still be here

There needs to be an investigation into the fair access for medical assistance within corrections. 85% of people who inject drugs or have in the past are hepatitis C positive. Prisons are a high risk for transmission of HCV not only from injecting drug use but also through bloody fights, back yard tattooing which involves blood to blood contact.

had Hepatitis C before he went to prison.

People with hepatitis C are at a higher risk of developing liver cancer if left untreated. Liver cancer may be treatable if detected early, and for people with liver cirrhosis long term liver surveillance/monitoring is required every 6-12months which include ultrasound and blood tests. This makes me question how many people are in corrections that have hepatitis C and are potentially suffering from or have liver cancer undetected.

to happen to anyone else. Regardless if people are in prison or I do not want what happened to not they are still people and do have the right to health care and to be treated humanly.

If you are not able to use this information for your examination please let me know.

Yours respectfully,







