

1 February 2021

Dr Victor Luca Scientists & Whakatane District Councillor 76 McGarvey Road WHAKATANE

100 Heads Road, Private Bag 3003 Whanganui 4540, New Zealand

Via email: victorlucanz@gmail.com

Dear Victor

Official Information Act Request - OIA 13326 Radiology Diagnostic Services

On 22 January 2021, under section 12 of the Official Information Act, you requested the following information from Whanganui District Health Board (WDHB):

I would like information relating to Radiology Diagnostic Services provided or accessed by your DHB. More specifically, I am interested in the diagnostic imaging modalities of Cardio Ultrasound, MRI, X-ray CT, PET and SPECT.

The information I require for each is:

- 1) Number of units (instruments) of each modality.
- 2) What entity (government or private) funded each unit.
- 3) What entity operates each unit.
- 4) Number of patients processed by each unit per annum.

Whanganui District Health Boards response:

The diagnostic imaging modalities of Cardio Ultrasound, MRI, X-ray CT, PET and SPECT.

The information I require for each is:

1) Number of units (instruments) of each modality.

CT-1

MRI-1

Cardio - 1

Ultrasound - 2

Xray - 4

PET - 0 we send patients to Pacific Radiology (PRL) PRL in Wellington

SPECT - 0 patients go to MCDHB

2) What entity (government or private) funded each unit.

CT-1 WDHB MRI - 1 WDHB/ACC Cardio - 1 WDHB Ultrasound - 2 WDHB Xray- 4 WDHB PET- 0 WDHB SPECT - WDHB

Chief Executive I Phone 06 348 3140 I Fax 06 345 9390

3) What entity operates each unit.

CT-WDHB MRI-WDHB Cardio - WDHB Ultrasound - WDHB Xray - WDHB PET - Pacific Radiology (PRL) in Wellington SPECT - MCDHB

4) Number of patients processed by each unit per annum. These figures are for 2020

CT - 7,881 MRI - 3,581 Cardio - 1,321 Ultrasound - 5,082 Xray - 29,788 PET - 70 SPECT - unknown

Should you have any further queries about the above information, please contact our OJA co-ordinator Anne Phoenix at anne.phoenix@wdhb.org.nz

Yours sincerely

Russell Simpson
Chief Executive