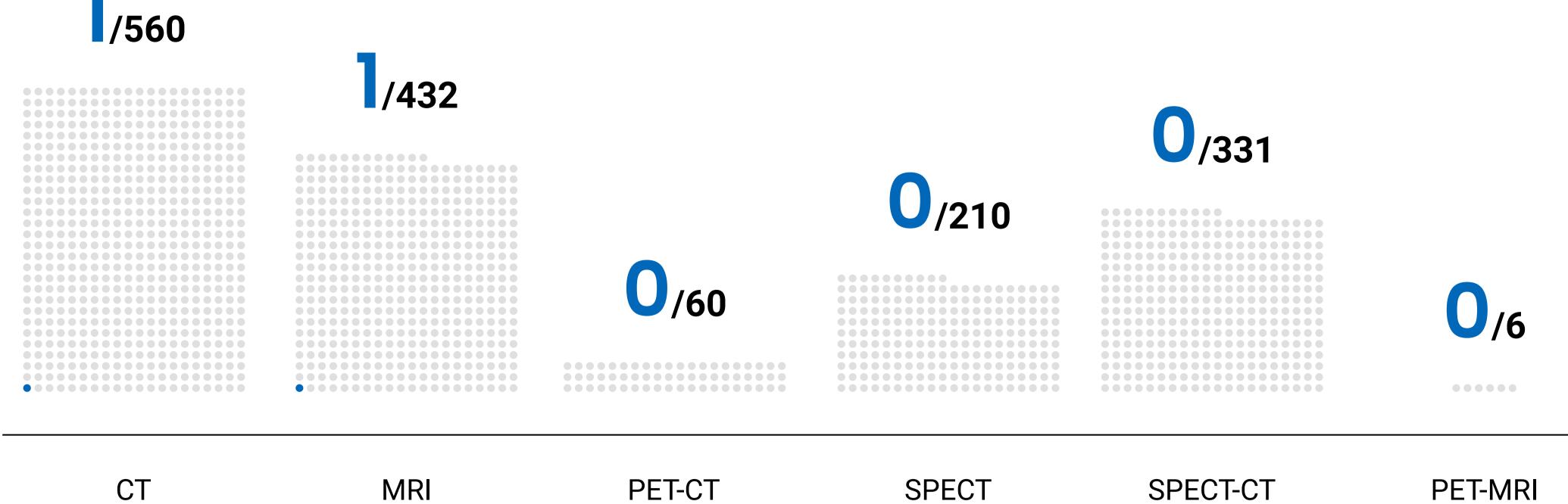
Medical Imaging in Canada 2022-2023

Summary for Yukon

The Canadian Medical Imaging Inventory (CMII) collects data on advanced medical imaging equipment across Canada to help support health care decision-making. The results of the national imaging survey are published in a comprehensive Provincial and Territorial Overview report, and as part of a series of reports that include CT, MRI, PET-CT, PET-MRI, SPECT, and SPECT-CT. This provincial summary consolidates the Yukon data from these reports. If you are a customer and require additional imaging equipment information, or are interested in participating in future surveys, contact cmii@cda-amc.ca.

Number of Imaging Units Out of National Total for 2022–2023

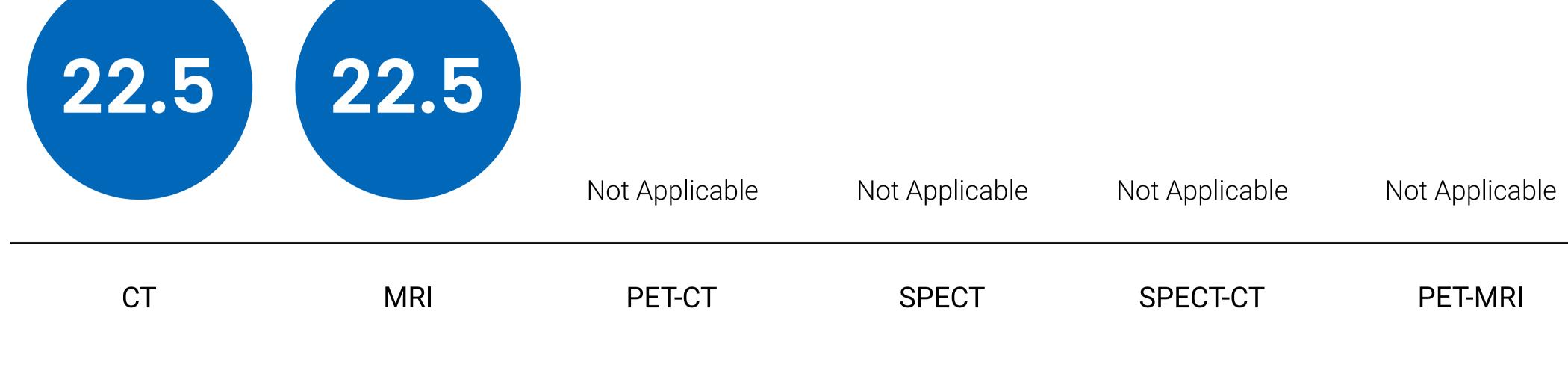
Machines in Total



Mobile Equipment

		Not Applicable	Not Applicable	Not Applicable	Not Applicable
CT	MRI	PET-CT	SPECT	SPECT-CT	PET-MRI

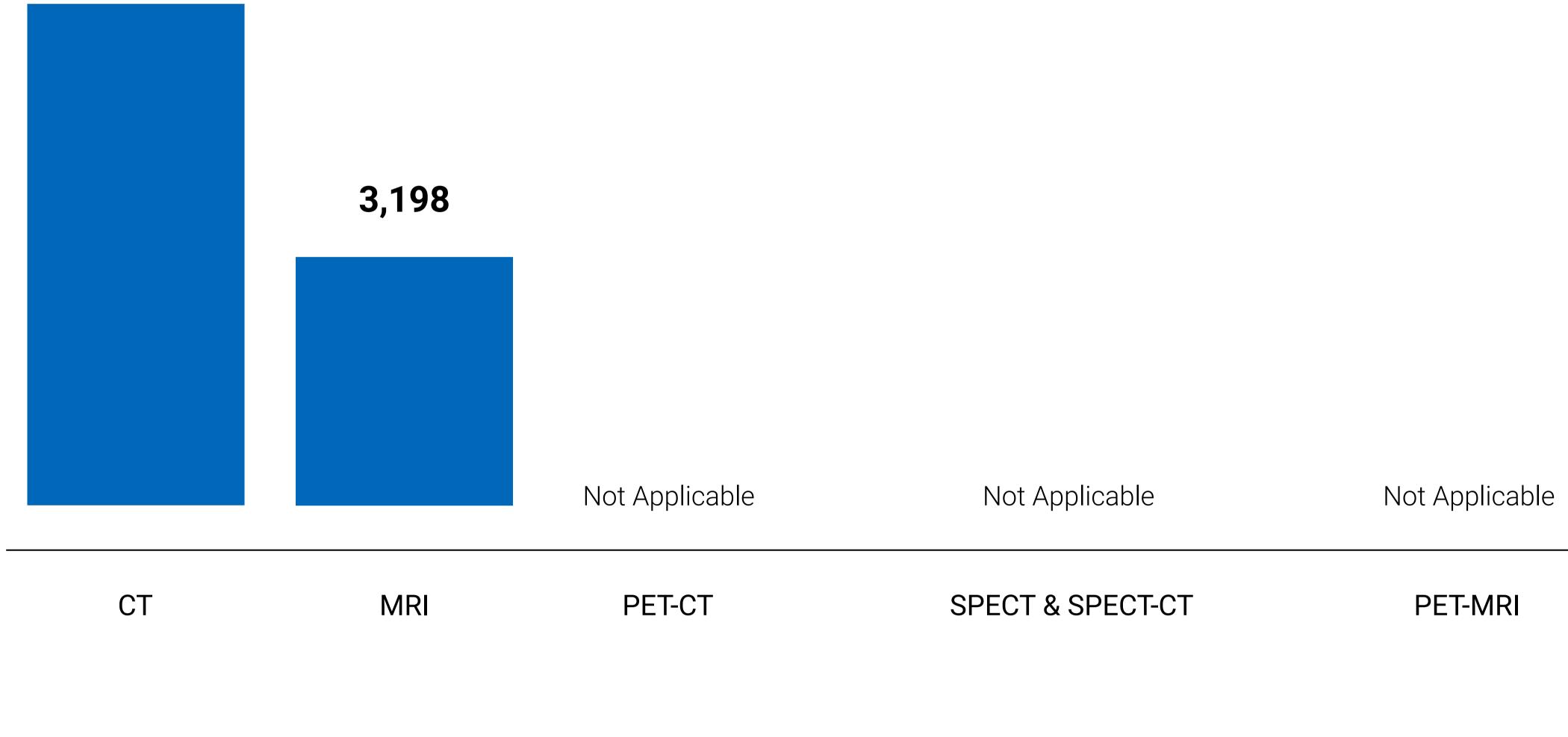
Units per Million Population



Exams per Year

6,455

Number of Exams for Each Modality in Yukon



145.3 Not Applicable

Exams per 1,000 People

CT	MRI	PET-CT	SPECT & SPECT-CT	PET-MRI	
Hours of C	peration				

Not Applicable

PET-CT

Not Applicable

PET-CT

Average Hours of Operation per Week

50

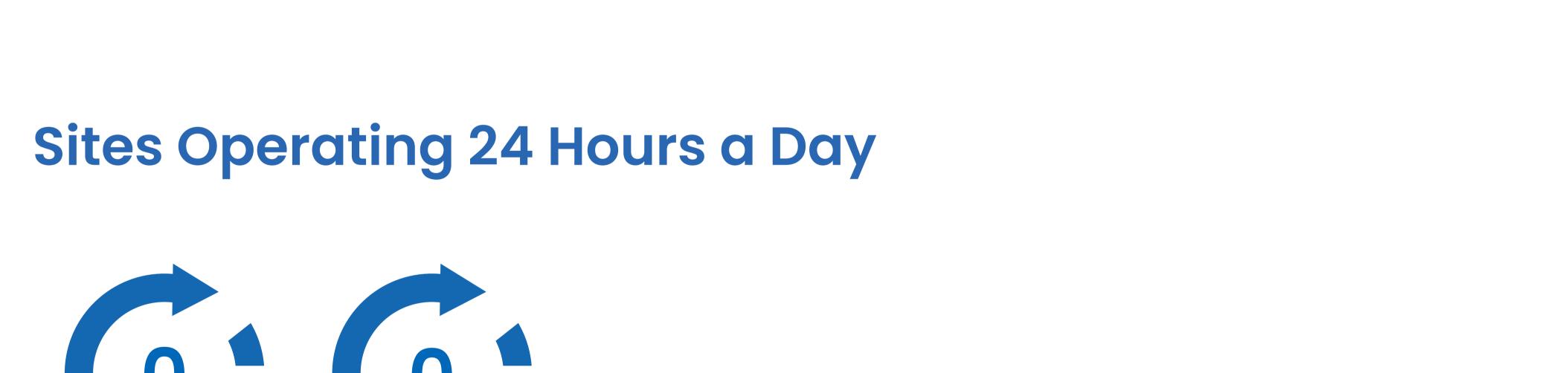
CT

CT

Average

Oldest

8.2



Not Applicable

SPECT

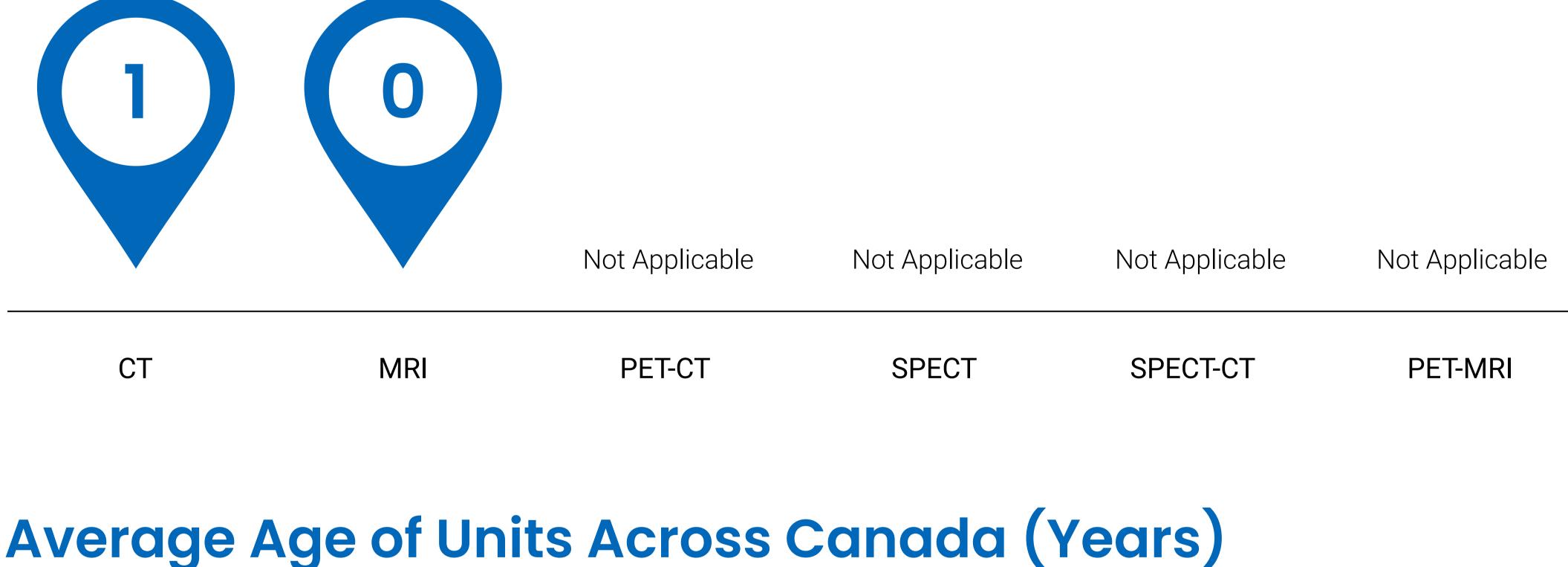
Sites Operating on Weekends

8.4

MRI

50

MRI



23 **23** Newest

СТ	MRI	PET-CT	SPECT	SPECT-CT	PET-MRI	
Data Limitations Technical information, sites. If the age of equi- calculation of averages responses were receive interpreting the data.	ipment was not avai s. Similarly, for some	lable, it was excluded e survey questions, a l	from the ow number of			
Examination data supp year were preferentially data.						

Disclaimer

CMII National Survey Reports For the 2022–2023 national survey, a series of reports have been published that include national and jurisdiction-level

 Canadian Medical Imaging Inventory 2022–2023: MRI Canadian Medical Imaging Inventory 2022–2023: PET-CT and PET-MRI

Canadian Medical Imaging Inventory 2022–2023: SPECT and SPECT-CT

information on advanced medical imaging modalities and resources:

• Canadian Medical Imaging Inventory 2022-2023: Provincial and Territorial Overview Canadian Medical Imaging Inventory 2022–2023: The Medical Imaging Team

Canadian Medical Imaging Inventory 2022–2023: Methods

Canadian Medical Imaging Inventory 2022–2023: CT

Canada's Drug Agency L'Agence des médicaments du Canada

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September 2024

cda-amc.ca

Not Applicable

Not Applicable

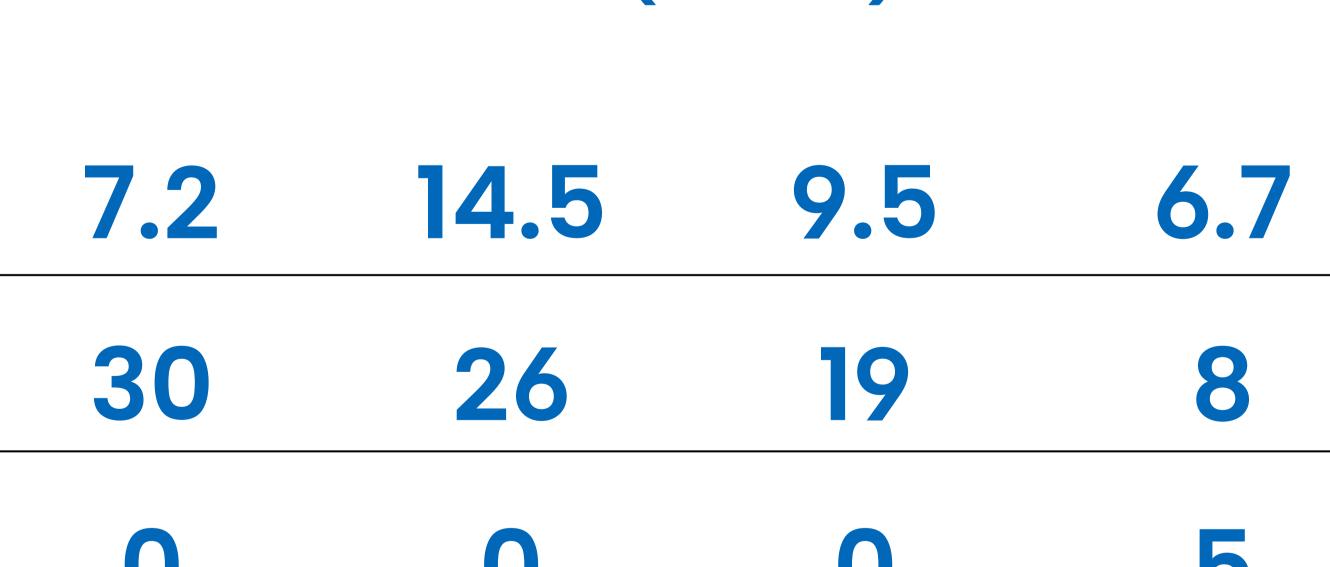
Not Applicable Not Applicable Not Applicable **SPECT** SPECT-CT PET-MRI

Not Applicable

SPECT-CT

Not Applicable

PET-MRI



Additional details on the methodology used for the collection of these data are available in the 2022-2023 CMII Methods document located on the CMII webpage.

