

May 6, 2025



Dear Kristen Schulz:

Re: *Freedom of Information and Protection of Privacy Act*

Request For: "Please provide data on the number of patients that died while on a waiting list for either a diagnostic scan or a consultation with a specialist in fiscal year 2024-25. Please break the data out by scan/consultation and case info:
– date the patient went on the waiting list, date for the meeting with a specialist or date for diagnostic scan (if scheduled), and date of cancellation.
Please also note the government's target time for providing the consultation or scan in question. (Note: many hospitals/health regions were able to identify such cases as they track the reason for cancelled operations).

Time Frame: April 1, 2024 to March 31, 2025

File No.: 2025-041

Your request for access to information under the *Freedom of Information and Protection of Privacy Act* ("the Act") was received by Health PEI on April 17, 2025. We are pleased to provide you with access to the available information below and in the attached spreadsheet.

The following is a summary of the scans by department:

Information Regarding Patients Who Died While Waiting for Diagnostic Procedure – April 1, 2024- March 31, 2025 ¹				
Diagnostic Procedure	Number of Patients	Average Length of Wait (days) Prior to Cancellation	50th Percentile (days)	90th Percentile (days)
CT	66	56	37	142.4
BMD	26	101	77	201.6
US	16	128	136	219.5
RAD	15	9	4.5	27
MAMMODIAG	13	109	108.5	207.2

ECHO	8	446	423	802.7
MR	8	144	80	306
VASCULAR	7	189	106	455.6
NM	4	16	16	25.7

¹CT= Computerized Tomography, BMD = Bone Mineral Densitometry, US = Ultrasound, ECHO = Echocardiogram, MAMMO = Mammography, RAD, Radiology, MR = Magnetic Resonance imaging, NM = Nuclear Medicine

Please note the date of death for some deceased patients is missing as this data takes awhile to flow to the Medicare Registry.

Please note that Health PEI is partnering with a private MRI clinic in New Brunswick with the goal of reducing wait times for semi-urgent and routine MRIs, as well as providing timely access to services for patients requiring follow up exams. Health PEI does not have waitlist data for this clinic.

Please note that there is no Canadian Institute for Health Information ("CIHI") Benchmark timeframe indicated for these scans for 2024. Wait time is defined, for the purposes of reporting to CIHI, as the period of time between the patient accepting the first available appointment for the diagnostic procedure and the booked date for the procedure. In the current context, wait time is the time between booking date and death/cancellation date. Health PEI does not collect the data related to the date of referral to a specialist.

Under Section 60 of the *Freedom of Information and Protection of Privacy Act*, you may ask the Information and Privacy Commissioner to review this response to your request. Your request for review must be delivered, in writing, to the Commissioner no later than sixty (60) days from the date of this notice (written above), via mail to 149 Kent Street, Suite 301, P.O. Box 2000, Charlottetown, PE, C1A 7N8; or by email to infoprivacy@assembly.pe.ca.

If you wish to request a review, please provide the Commissioner with the following information:

1. The file number quoted at the top of this notice.
2. A copy of this letter.
3. A copy of your original request for information that you sent to Health PEI.

If you have any questions, please feel free to email healthprivacy@ihis.org or call (902) 569-7734.

Sincerely,



Melanie Fraser
Chief Executive Officer

c. Leanne Mutch, Access to Information & Privacy Consultant

Enclosure (1)

Information Regarding Patients Who Died While Waiting for Diagnostic Proc

Diagnostic Procedure	Number of Patients	Average Length of Wait (days) Prior to Cancellation	50th Percentile (days)	90th Percentile (days)
CT	66	56	37	142.4
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MR	8	144	80	306
VASCULAR	7	189	106	455.6
NM	4	16	16	25.7

¹ Data excludes patients on wait list for Private MRI clinic, data unavailable.

Information Regarding Patients Who Died While Waiting for Diagnostic Procedure – April 1, 2

Patient Id	Age Range	Booking Date	Scheduled on Date	Death Date	Wait (Book to Death)
1	75-84	7/17/23	7/15/24	N/A	N/A
2	75-84	N/A	6/22/24	11/9/24	140
3	85-94	2/13/24	3/27/24	3/11/24	27
4	75-84	6/20/23	5/7/24	10/2/23	104
5	95 +	5/23/24	6/18/24	6/17/24	25
6	85-94	N/A	12/20/24	12/21/24	1
7	75-84	5/15/24	7/3/24	7/8/24	54
8	75-84	N/A	1/28/24	4/13/24	76
9	85-94	10/15/24	12/9/24	12/18/24	64
10	75-84	7/26/24	2/27/25	2/19/25	208
11	85-94	N/A	4/27/24	7/13/24	77
12	75-84	N/A	5/17/24	N/A	N/A
12	75-84	N/A	5/17/24	N/A	N/A
13	75-84	3/3/23	5/10/24	6/10/24	465
14	75-84	7/22/24	9/16/24	10/2/24	72
15	75-84	10/23/23	1/21/25	3/27/24	156
16	85-94	5/21/24	6/13/24	7/2/24	42
16	85-94	5/21/24	6/13/24	7/2/24	42
17	75-84	N/A	10/20/23	2/3/24	106
18	75-84	11/1/23	2/8/24	12/31/23	60
19	75-84	10/24/24	10/24/24	10/24/24	0
20	75-84	6/3/24	6/5/24	8/10/24	68
20	75-84	N/A	6/27/24	8/10/24	44
21	75-84	7/9/24	9/16/24	10/1/24	84
21	75-84	N/A	9/16/24	10/1/24	15
22	85-94	11/14/24	11/19/24	11/23/24	9
23	75-84	N/A	3/8/23	12/27/23	294
24	75-84	11/30/24	12/14/24	12/16/24	16
25	75-84	12/20/23	1/31/24	1/9/24	20
26	75-84	N/A	10/3/23	1/3/24	92
27	85-94	N/A	10/4/24	10/4/24	0
28	85-94	12/27/23	1/15/25	12/20/24	359
29	75-84	1/20/25	1/20/25	1/20/25	0
30	75-84	10/26/24	12/14/24	11/28/24	33
31	85-94	10/16/23	2/9/24	2/21/24	128
32	75-84	N/A	2/14/24	2/20/24	6
33	75-84	1/11/25	1/11/25	1/11/25	0
34	85-94	7/5/24	9/16/24	9/9/24	66
35	75-84	N/A	11/14/23	4/10/24	148

36	75-84	11/19/24	11/19/24	11/28/24	9
37	95 +	N/A	3/6/24	4/4/24	29
37	95 +	N/A	3/6/24	4/4/24	29
38	75-84	N/A	5/11/24	6/6/24	26
38	75-84	1/10/23	6/6/24	6/6/24	513
39	75-84	2/29/24	6/4/24	5/19/24	80
40	85-94	1/20/25	2/4/25	2/18/25	29
41	75-84	5/15/24	6/6/24	7/2/24	48
42	75-84	7/20/23	6/25/24	5/4/24	289
43	75-84	N/A	3/13/24	4/29/24	47
44	65-74	8/6/24	10/16/24	10/13/24	68
45	65-74	N/A	12/14/24	1/28/25	45
45	65-74	11/30/24	12/14/24	1/28/25	59
46	65-74	6/21/24	6/21/24	6/23/24	2
47	65-74	N/A	10/21/24	10/21/24	0
47	65-74	8/12/24	10/21/24	10/21/24	70
48	65-74	N/A	4/20/24	5/8/24	18
49	65-74	N/A	4/6/24	6/9/24	64
50	65-74	11/3/23	10/7/24	N/A	N/A
51	65-74	N/A	11/8/23	2/1/24	85
52	85-94	1/25/25	3/6/25	2/19/25	25
53	75-84	N/A	5/5/24	6/11/24	37
54	75-84	12/29/24	12/29/24	12/29/24	0
55	65-74	N/A	6/15/24	1/5/25	204
56	51-64	N/A	6/22/23	11/26/23	157
57	65-74	7/9/24	7/12/24	7/12/24	3
58	65-74	N/A	3/26/24	10/19/24	207
59	65-74	6/29/24	6/29/24	6/29/24	0
60	85-94	5/2/24	9/4/24	9/21/24	142
61	65-74	11/28/23	6/12/24	4/12/24	136
62	65-74	10/27/23	4/3/24	11/11/23	15
63	51-64	8/8/24	10/2/24	10/14/24	67
63	51-64	9/18/24	10/23/24	10/14/24	26
64	51-64	1/26/25	1/26/25	1/26/25	0
65	51-64	N/A	5/23/24	11/6/24	167
66	85-94	N/A	1/3/24	1/21/24	18
67	51-64	2/13/24	2/20/24	N/A	N/A
67	51-64	N/A	2/20/24	N/A	N/A
67	51-64	3/11/24	3/21/24	N/A	N/A
68	51-64	6/4/24	6/13/24	6/26/24	22
69	65-74	8/7/24	8/9/24	8/11/24	4
70	85-94	12/12/24	12/16/24	12/22/24	10

71	85-94	N/A	10/28/22	6/24/24	605
72	65-74	10/19/24	10/19/24	10/19/24	0
73	65-74	N/A	10/19/23	N/A	N/A
74	65-74	8/7/24	8/8/24	8/9/24	2
74	65-74	N/A	8/9/24	8/9/24	0
75	65-74	N/A	6/12/24	9/30/24	110
76	51-64	N/A	7/5/24	8/6/24	32
77	65-74	N/A	2/19/25	N/A	N/A
78	51-64	9/10/24	9/16/24	9/13/24	3
78	51-64	9/10/24	9/17/24	9/13/24	3
79	51-64	N/A	3/4/24	10/23/24	233
80	51-64	9/18/23	10/10/24	6/2/24	258
81	51-64	3/1/23	7/25/24	3/13/24	378
82	65-74	N/A	8/17/23	3/13/24	209
83	51-64	N/A	3/11/20	11/10/20	244
84	51-64	1/17/24	12/6/24	10/14/24	271
85	65-74	N/A	4/20/23	N/A	N/A
86	51-64	3/19/24	3/20/24	4/21/24	33
87	51-64	3/3/23	4/25/24	3/18/24	381
88	51-64	1/9/25	1/10/25	1/22/25	13
89	85-94	5/28/24	7/24/24	7/4/24	37
90	51-64	12/15/23	5/21/24	5/26/24	163
90	51-64	5/25/24	5/25/24	5/26/24	1
90	51-64	5/25/24	5/25/24	5/26/24	1
91	75-84	6/27/24	6/28/24	7/2/24	5
92	75-84	N/A	10/8/24	11/27/24	50
93	51-64	N/A	11/28/23	4/22/24	146
94	31-50	N/A	12/18/23	N/A	N/A
95	65-74	N/A	5/29/24	6/9/24	11
96	85-94	8/27/24	9/9/24	9/18/24	22
97	85-94	4/26/24	6/27/24	7/20/24	85
98	85-94	N/A	4/13/24	6/12/24	60
99	51-64	N/A	6/11/24	9/26/24	107
99	51-64	9/19/24	9/24/24	9/26/24	7
100	85-94	N/A	5/11/24	6/4/24	24
101	51-64	4/25/24	8/28/24	8/7/24	104
102	75-84	9/17/24	10/21/24	11/3/24	47
103	51-64	N/A	1/24/22	N/A	N/A
104	75-84	11/5/24	11/8/24	11/16/24	11
105	65-74	1/9/25	1/14/25	2/15/25	37
106	65-74	10/15/24	3/7/25	3/10/25	146
107	75-84	N/A	1/28/24	8/3/24	188

108	75-84	N/A	5/16/24	9/3/24	110
109	65-74	10/16/23	10/1/24	N/A	N/A
110	75-84	3/13/23	5/10/24	9/2/24	539
111	75-84	8/8/23	11/3/23	2/22/24	198
112	65-74	2/15/24	4/3/24	4/3/24	48
113	65-74	7/6/23	4/29/24	11/19/23	136
114	65-74	6/28/24	7/4/24	7/11/24	13
114	65-74	N/A	7/4/24	7/11/24	7
114	65-74	7/4/24	7/9/24	7/11/24	7
115	75-84	8/12/24	8/15/24	8/15/24	3
116	65-74	6/5/24	1/29/25	12/6/24	184
117	85-94	N/A	11/5/24	11/13/24	8
118	75-84	11/30/24	3/11/25	3/13/25	103
119	75-84	4/24/20	3/14/24	3/12/24	1418
119	75-84	1/31/24	4/3/24	3/12/24	41
120	75-84	5/14/24	7/29/24	7/3/24	50
121	65-74	2/23/24	2/26/24	N/A	N/A
122	75-84	8/13/24	8/13/24	8/13/24	0
123	65-74	11/13/24	2/19/25	1/22/25	70
124	65-74	N/A	2/15/24	4/24/24	69
125	65-74	5/30/24	7/30/24	8/5/24	67
126	75-84	N/A	1/26/24	6/6/24	132
127	65-74	N/A	3/5/24	7/5/24	122
127	65-74	N/A	7/2/24	7/5/24	3
128	75-84	12/18/23	4/11/24	5/11/24	145
129	65-74	N/A	4/12/23	4/2/24	356
130	65-74	N/A	10/24/23	10/30/23	6
131	65-74	8/11/23	3/21/24	2/15/24	188
132	65-74	3/15/24	8/13/24	4/10/24	26
133	65-74	8/19/24	10/9/24	9/26/24	38
134	51-64	N/A	10/24/23	11/17/23	24
135	65-74	9/12/23	7/31/24	8/4/24	327
136	75-84	5/26/24	5/27/24	5/28/24	2
137	65-74	11/16/23	9/16/24	7/26/24	253
138	75-84	N/A	1/25/24	8/9/24	197
139	51-64	N/A	6/10/24	6/12/24	2
140	51-64	8/19/24	9/16/24	9/3/24	15
141	31-50	N/A	4/3/24	5/30/24	57
142	75-84	11/4/24	11/5/24	11/10/24	6
143	75-84	12/11/24	12/27/24	1/15/25	35

Scheduled Date	Cancel Reason	Department
7/25/24	PATIENT EXPIRED	US
3/4/25	PATIENT EXPIRED	BMD
5/14/24	PATIENT EXPIRED	CT
6/5/24	PATIENT EXPIRED	ECHO
7/5/24	PATIENT EXPIRED	CT
1/6/25	PATIENT EXPIRED	VASCULAR
7/19/24	PATIENT EXPIRED	CT
11/6/24	PATIENT EXPIRED	BMD
12/22/24	PATIENT EXPIRED	CT
3/14/25	PATIENT EXPIRED	MR
10/24/24	PATIENT EXPIRED	BMD
5/30/24	PATIENT EXPIRED	CT
5/30/24	PATIENT EXPIRED	CT
6/21/24	PATIENT EXPIRED	ECHO
10/29/24	PATIENT EXPIRED	CT
1/29/25	PATIENT EXPIRED	US
7/17/24	PATIENT EXPIRED	CT
7/17/24	PATIENT EXPIRED	CT
9/26/24	PATIENT EXPIRED	VASCULAR
4/16/24	PATIENT EXPIRED	US
10/24/24	PATIENT EXPIRED	ECHO
8/21/24	PATIENT EXPIRED	MR
11/20/24	PATIENT EXPIRED	MAMMODIAG
10/30/24	PATIENT EXPIRED	CT
10/30/24	PATIENT EXPIRED	CT
1/3/25	PATIENT EXPIRED	CT
6/20/24	PATIENT EXPIRED	BMD
1/28/25	PATIENT EXPIRED	CT
4/15/24	PATIENT EXPIRED	CT
4/8/24	PATIENT EXPIRED	BMD
10/10/24	PATIENT EXPIRED	CT
1/22/25	PATIENT EXPIRED	US
1/20/25	PATIENT EXPIRED	RAD
1/16/25	PATIENT EXPIRED	CT
4/19/24	PATIENT EXPIRED	US
4/29/24	PATIENT EXPIRED	RAD
1/11/25	PATIENT EXPIRED	CT
10/4/24	PATIENT EXPIRED	CT
5/23/24	PATIENT EXPIRED	BMD

11/19/24	PATIENT EXPIRED	RAD
5/14/24	PATIENT EXPIRED	VASCULAR
5/14/24	PATIENT EXPIRED	VASCULAR
12/3/24	PATIENT EXPIRED	BMD
7/11/24	PATIENT EXPIRED	ECHO
6/6/24	PATIENT EXPIRED	MR
2/19/25	PATIENT EXPIRED	CT
6/19/24	PATIENT EXPIRED	CT
7/13/24	PATIENT EXPIRED	CT
5/17/24	PATIENT EXPIRED	BMD
10/19/24	PATIENT EXPIRED	CT
1/27/25	PATIENT EXPIRED	CT
1/27/25	PATIENT EXPIRED	CT
6/24/24	PATIENT EXPIRED	CT
10/28/24	PATIENT EXPIRED	CT
10/28/24	PATIENT EXPIRED	CT
10/22/24	PATIENT EXPIRED	BMD
8/27/24	PATIENT EXPIRED	BMD
11/1/24	PATIENT EXPIRED	CT
5/15/24	PATIENT EXPIRED	BMD
3/21/25	PATIENT EXPIRED	NM
12/10/24	PATIENT EXPIRED	RAD
12/29/24	PATIENT EXPIRED	RAD
2/4/25	PATIENT EXPIRED	BMD
8/22/24	PATIENT EXPIRED	BMD
7/16/24	PATIENT EXPIRED	MR
12/11/24	PATIENT EXPIRED	MAMMODIAG
6/29/24	PATIENT EXPIRED	CT
10/25/24	PATIENT EXPIRED	CT
6/13/24	PATIENT EXPIRED	US
4/5/24	PATIENT EXPIRED	MR
10/28/24	PATIENT EXPIRED	CT
10/31/24	PATIENT EXPIRED	NM
1/26/25	PATIENT EXPIRED	CT
11/14/24	PATIENT EXPIRED	US
6/18/24	PATIENT EXPIRED	BMD
4/22/24	PATIENT EXPIRED	CT
4/22/24	PATIENT EXPIRED	CT
4/2/24	PATIENT EXPIRED	MR
7/19/24	PATIENT EXPIRED	CT
8/14/24	PATIENT EXPIRED	CT
1/2/25	PATIENT EXPIRED	CT

10/22/24	PATIENT EXPIRED	VASCULAR
10/19/24	PATIENT EXPIRED	RAD
4/9/24	PATIENT EXPIRED	MAMMODIAG
8/9/24	PATIENT EXPIRED	CT
8/9/24	PATIENT EXPIRED	CT
12/9/24	PATIENT EXPIRED	MAMMODIAG
12/11/24	PATIENT EXPIRED	MAMMODIAG
3/17/25	PATIENT EXPIRED	RAD
9/26/24	PATIENT EXPIRED	CT
10/11/24	PATIENT EXPIRED	US
3/1/25	PATIENT EXPIRED	US
10/15/24	PATIENT EXPIRED	MR
7/27/24	PATIENT EXPIRED	MR
5/4/24	PATIENT EXPIRED	MAMMODIAG
2/12/25	PATIENT EXPIRED	BMD
1/17/25	PATIENT EXPIRED	CT
4/15/24	PATIENT EXPIRED	MAMMODIAG
4/29/24	PATIENT EXPIRED	RAD
5/29/24	PATIENT EXPIRED	ECHO
2/10/25	PATIENT EXPIRED	RAD
7/27/24	PATIENT EXPIRED	CT
6/14/24	PATIENT EXPIRED	CT
5/26/24	PATIENT EXPIRED	RAD
5/26/24	PATIENT EXPIRED	RAD
7/4/24	PATIENT EXPIRED	CT
12/20/24	PATIENT EXPIRED	BMD
5/10/24	PATIENT EXPIRED	MAMMODIAG
9/7/24	PATIENT EXPIRED	MAMMODIAG
6/24/24	PATIENT EXPIRED	RAD
10/2/24	PATIENT EXPIRED	CT
7/26/24	PATIENT EXPIRED	CT
10/29/24	PATIENT EXPIRED	BMD
12/6/24	PATIENT EXPIRED	MAMMODIAG
9/26/24	PATIENT EXPIRED	NM
12/5/24	PATIENT EXPIRED	BMD
9/10/24	PATIENT EXPIRED	CT
12/11/24	PATIENT EXPIRED	CT
9/24/24	PATIENT EXPIRED	BMD
11/26/24	PATIENT EXPIRED	US
3/24/25	PATIENT EXPIRED	CT
3/12/25	PATIENT EXPIRED	CT
11/28/24	PATIENT EXPIRED	BMD

2/4/25	PATIENT EXPIRED	MAMMODIAG
10/31/24	PATIENT EXPIRED	US
11/28/24	PATIENT EXPIRED	ECHO
5/13/24	PATIENT EXPIRED	BMD
4/16/24	PATIENT EXPIRED	CT
5/27/24	PATIENT EXPIRED	US
7/18/24	PATIENT EXPIRED	CT
7/18/24	PATIENT EXPIRED	CT
7/18/24	PATIENT EXPIRED	NM
8/20/24	PATIENT EXPIRED	CT
2/11/25	PATIENT EXPIRED	US
11/13/24	PATIENT EXPIRED	RAD
3/17/25	PATIENT EXPIRED	CT
4/25/24	PATIENT EXPIRED	ECHO
4/22/24	PATIENT EXPIRED	CT
8/17/24	PATIENT EXPIRED	CT
5/23/24	PATIENT EXPIRED	CT
8/13/24	PATIENT EXPIRED	RAD
3/21/25	PATIENT EXPIRED	CT
10/29/24	PATIENT EXPIRED	MAMMODIAG
8/16/24	PATIENT EXPIRED	CT
6/17/24	PATIENT EXPIRED	BMD
7/31/24	PATIENT EXPIRED	BMD
7/12/24	PATIENT EXPIRED	RAD
7/29/24	PATIENT EXPIRED	ECHO
4/16/24	PATIENT EXPIRED	VASCULAR
4/8/24	PATIENT EXPIRED	BMD
4/15/24	PATIENT EXPIRED	US
9/20/24	PATIENT EXPIRED	US
11/25/24	PATIENT EXPIRED	BMD
4/15/24	PATIENT EXPIRED	BMD
8/19/24	PATIENT EXPIRED	CT
5/28/24	PATIENT EXPIRED	US
10/8/24	PATIENT EXPIRED	CT
11/13/24	PATIENT EXPIRED	VASCULAR
6/17/24	PATIENT EXPIRED	CT
10/18/24	PATIENT EXPIRED	CT
3/17/25	PATIENT EXPIRED	MAMMODIAG
11/12/24	PATIENT EXPIRED	CT
2/4/25	PATIENT EXPIRED	CT

Exam Description
ULTRASOUND OF ABDOMEN -A
NUCLEAR MEDICINE BONE MINERAL DENSITOMETRY -V
CT CHEST WITH IV CONTRAST -C
TRANSTHORACIC ECHOCARDIOGRAM -XA
CT ABDOMEN, PELVIS WITH CONTRAST -A
VASCULAR CAROTID ULTRASOUND -V
CT UROGRAM -A
NUCLEAR MEDICINE BONE MINERAL DENSITOMETRY -V
CT HEAD WITHOUT CONTRAST -H
MRI CERVICAL SPINE -V
NUCLEAR MEDICINE BONE MINERAL DENSITOMETRY -V
BIOPSY UNDER CT GUIDANCE -C
CT CHEST WITHOUT CONTRAST -C
TRANSTHORACIC ECHOCARDIOGRAM -XA
CT CHEST, ABDOMEN, PELVIS WITH CONTRAST -C
US HERNIA -A
CT CHEST, ABDOMEN, PELVIS WITH CONTRAST -C
CT UROGRAM -A
VASCULAR PERIPHERAL ARTERIAL ASSESSMENT LOWER EXTREMIT
ABDOMINAL AORTA ULTRASOUND -A
TRANSTHORACIC ECHOCARDIOGRAM -XA
MRI BRAIN CONTRAST -H
MAMMOGRAPHY BILATERAL DIAGNOSTIC -BR
CT HEAD , CHEST, ABDOMEN , PELVIS WITH CONTRAST -H
CT HEAD WITH IV CONTRAST -H
CT CHEST WITH IV CONTRAST -C
NUCLEAR MEDICINE BONE MINERAL DENSITOMETRY -V
CT CHEST, ABDOMEN, PELVIS WITH CONTRAST -C
CT ANGIO -A
NUCLEAR MEDICINE BONE MINERAL DENSITOMETRY -V
CT ABDOMEN, PELVIS WITH CONTRAST -A
ULTRASOUND PELVIS WITH TRANSVAGINAL -P
DIAGNOSTIC CHEST 1 VIEW -C
CT CHEST WITH IV CONTRAST -C
ULTRASOUND MISCELLANEOUS
DIAGNOSTIC HIP -LEX
CT PE LUNG STUDY - C
CT CHEST WITHOUT CONTRAST -C
NUCLEAR MEDICINE BONE MINERAL DENSITOMETRY -V

DIAGNOSTIC RETROGRADE PYELOGRAM -GU
VASCULAR PERIPHERAL ARTERIAL ASSESSMENT LOWER EXTREMIT
VASCULAR PERIPHERAL ARTERIAL ASSESSMENT UPPER EXTREMIT
NUCLEAR MEDICINE BONE MINERAL DENSITOMETRY -V
TRANSTHORACIC ECHOCARDIOGRAM -XA
MRI LUMBAR SPINE -V
CT ABDOMEN,PELVIS WITH CONTRAST -A
CT CHEST, ABDOMEN, PELVIS WITH CONTRAST -C
CT CHEST WITHOUT CONTRAST -C
NUCLEAR MEDICINE BONE MINERAL DENSITOMETRY -V
CT HEAD WITHOUT CONTRAST -H
CT HEAD WITH AND WITHOUT IV CONTRAST -H
CT NECK,CHEST,ABD.,PELVIS WITH CONTRAST -A
CT CHEST WITH IV CONTRAST -C
CT HEAD WITH AND WITHOUT IV CONTRAST -H
CT NECK,CHEST,ABD.,PELVIS WITH CONTRAST -A
NUCLEAR MEDICINE BONE MINERAL DENSITOMETRY -V
NUCLEAR MEDICINE BONE MINERAL DENSITOMETRY -V
CT CHEST WITHOUT CONTRAST -C
NUCLEAR MEDICINE BONE MINERAL DENSITOMETRY -V
NUCLEAR MEDICINE BONE SCAN
DIAGNOSTIC KNEE -LEX
DIAGNOSTIC ABDOMEN 2 VIEWS -A
NUCLEAR MEDICINE BONE MINERAL DENSITOMETRY -V
NUCLEAR MEDICINE BONE MINERAL DENSITOMETRY -V
MRI BRAIN CONTRAST -H
MAMMOGRAPHY SCREENING -BR
CT HEAD WITHOUT CONTRAST -H
CT ABDOMEN,PELVIS WITH CONTRAST -A
ULTRASOUND OF ABDOMEN -A
MRI LUMBAR SPINE -V
CT CHEST, ABDOMEN, PELVIS WITH CONTRAST -C
NUCLEAR MEDICINE BONE SCAN
CT CHEST, ABDOMEN, PELVIS WITH CONTRAST -C
ULTRASOUND OF BREAST -BR
NUCLEAR MEDICINE BONE MINERAL DENSITOMETRY -V
CT CHEST, ABDOMEN, PELVIS WITH CONTRAST -C
CT EXTREMITY WITH CONTRAST -UEX
MRI BRAIN CONTRAST -H
CT CHEST, ABDOMEN, PELVIS WITH CONTRAST -C
CT ABDOMEN,PELVIS WITH CONTRAST -A
CT ABDOMEN,PELVIS WITH CONTRAST -A

VASCULAR PERIPHERAL ARTERIAL ASSESSMENT LOWER EXTREMIT
DIAGNOSTIC CHEST 1 VIEW -C
MAMMOGRAPHY SCREENING -BR
CT HEAD WITHOUT CONTRAST -H
CT ANGIO -A
MAMMOGRAPHY SCREENING -BR
MAMMOGRAPHY UNILATERAL DIAGNOSTIC -BR
DIAGNOSTIC HIP -LEX
BIOPSY UNDER CT GUIDANCE -C
ULTRASOUND OF ABDOMEN -A
ULTRASOUND OF BREAST -BR
MRI BRAIN CONTRAST -H
MRI SHOULDER -UJX
MAMMOGRAPHY SCREENING -BR
NUCLEAR MEDICINE BONE MINERAL DENSITOMETRY -V
CT CHEST WITH IV CONTRAST -C
MAMMOGRAPHY UNILATERAL DIAGNOSTIC -BR
DIAGNOSTIC CHEST 2 VIEWS -C
TRANSTHORACIC ECHOCARDIOGRAM -XA
DIAGNOSTIC CHEST 2 VIEWS -C
CT CHEST WITH IV CONTRAST -C
CT CHEST WITH IV CONTRAST -C
DIAGNOSTIC ABDOMEN 2 VIEWS -A
DIAGNOSTIC CHEST 1 VIEW -C
CT LUMBAR SPINE WITHOUT IV CONTRAST -V
NUCLEAR MEDICINE BONE MINERAL DENSITOMETRY -V
MAMMOGRAPHY SCREENING -BR
MAMMOGRAPHY SCREENING -BR
DIAGNOSTIC CHEST 2 VIEWS -C
CT CHEST, ABDOMEN, PELVIS WITH CONTRAST -C
CT CHEST, ABDOMEN, PELVIS WITH CONTRAST -C
NUCLEAR MEDICINE BONE MINERAL DENSITOMETRY -V
MAMMOGRAPHY SCREENING -BR
NUCLEAR MEDICINE BONE SCAN
NUCLEAR MEDICINE BONE MINERAL DENSITOMETRY -V
CT ANGIO -A
CT CHEST WITH IV CONTRAST -C
NUCLEAR MEDICINE BONE MINERAL DENSITOMETRY -V
ULTRASOUND OF ABDOMEN -A
CT CHEST, ABDOMEN, PELVIS WITH CONTRAST -C
CT CHEST WITH IV CONTRAST -C
NUCLEAR MEDICINE BONE MINERAL DENSITOMETRY -V

MAMMOGRAPHY SCREENING -BR
ABDOMINAL AORTA ULTRASOUND -A
TRANSTHORACIC ECHOCARDIOGRAM -XA
NUCLEAR MEDICINE BONE MINERAL DENSITOMETRY -V
CT CHEST, ABDOMEN, PELVIS WITH CONTRAST -C
ULTRASOUND OF THYROID -H
CT CHEST, ABDOMEN, PELVIS WITH CONTRAST -C
CT HEAD WITH AND WITHOUT IV CONTRAST -H
NUCLEAR MEDICINE BONE SCAN
CT CHEST WITHOUT CONTRAST -C
ULTRASOUND OF ABDOMEN -A
DIAGNOSTIC SHOULDER -UXX
CT CHEST, ABDOMEN, PELVIS WITH CONTRAST -C
TRANSTHORACIC ECHOCARDIOGRAM -XA
CT CHEST, ABDOMEN WITH CONTRAST -C
CT CHEST WITHOUT CONTRAST -C
CT CHEST WITH IV CONTRAST -C
DIAGNOSTIC CHEST 1 VIEW -C
CT HEAD WITH IV CONTRAST -H
MAMMOGRAPHY SCREENING -BR
CT CHEST, ABDOMEN, PELVIS WITH CONTRAST -C
NUCLEAR MEDICINE BONE MINERAL DENSITOMETRY -V
NUCLEAR MEDICINE BONE MINERAL DENSITOMETRY -V
DIAGNOSTIC ABDOMEN 1 VIEW -A
TRANSTHORACIC ECHOCARDIOGRAM -XA
VASCULAR PERIPHERAL ARTERIAL ASSESSMENT LOWER EXTREMIT
NUCLEAR MEDICINE BONE MINERAL DENSITOMETRY -V
ULTRASOUND OF ABDOMEN -A
ULTRASOUND OF ABDOMEN -A
NUCLEAR MEDICINE BONE MINERAL DENSITOMETRY -V
NUCLEAR MEDICINE BONE MINERAL DENSITOMETRY -V
CT ANGIO -A
ULTRASOUND OF ABDOMEN -A
CT CHEST, ABDOMEN, PELVIS WITH CONTRAST -C
VASCULAR PERIPHERAL ARTERIAL ASSESSMENT LOWER EXTREMIT
CT CHEST WITHOUT CONTRAST -C
CT CHEST WITHOUT CONTRAST -C
MAMMOGRAPHY BILATERAL DIAGNOSTIC -BR
CT CERVICAL SPINE NON ENHANCED -V
CT CHEST, ABDOMEN, PELVIS WITH CONTRAST -C

Patient Type
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