

The table below lists Diagnostic Imaging reports available in eHealth_hub from facilities and modalities

Facility	Modality
Interlake-Eastern RHA	
Arborg & District Health Centre	XR, US
Beausejour Health Centre	XR
Elizabeth M. Crowe Memorial Hospital (Eriksdale)	XR, US
Gimli Community Health Centre	XR
Hunter Memorial Hospital (Teulon)	XR
Lakeshore General Hospital (Ashern)	XR
Pinawa Hospital	XR
Pine Falls Health Complex	XR
Selkirk & District General Hospital	XR, FL, CT, US
Stonewall & District General Hospital	XR
Lac du Bonnet District Health Centre	XR
Northern RHA	
Flin Flon General Hospital	XR, FL, US
Gillam Hospital	XR
Leaf Rapids Health Centre	XR
Lynn Lake Hospital	XR
Snow Lake Health Centre	XR
The Pas Health Complex	XR, FL, CT, US
Thompson General Hospital	XR, FL, CT, US, DIAG MA
Prairie Mountain Health	
Dauphin Regional Health Centre	XR, FL, CT, US
Grandview District Hospital	XR
Roblin District Health Centre	XR, US

Modality Legend	
XR	X-ray
FL	Fluoroscopy
CT	Computed Tomography
US	Ultrasound
NM	Nuclear Medicine
MR	Magnetic Resonance Imaging
AN	Angiography
DIAG MA	Diagnostic Mammography
BD	Bone Density
PET	Positron Emission Tomography
FA	Fetal Assessment
CAR	Cardiology
Note: Screening Mammography is out of scope.	



Facility	Modality
Ste. Rose General Hospital	XR, US
Swan River Valley Hospital	XR, US
Southern RHA	
Bethesda Hospital – Steinbach	XR, FL, CT, US
De Salaberry District Health Centre (St. Pierre Jolys)	XR
Ste. Anne Hospital	XR
Vita & District Health Centre	XR
Winnipeg RHA	
Breast Health Centre	DIAG MA, US
Churchill Health Centre	XR, US
Concordia Hip and Knee Institute	XR
Concordia Hospital	XR, FL, CT, US
Deer Lodge Centre	XR
Grace Hospital	XR, FL, CT, US, NM
Health Sciences Centre	XR, FL, CT, US, MR, NM, AN, PET, FA, CAR
HSC Children’s Hospital	XR, FL, CT, US
Misericordia Health Centre	XR, FL, CT, US
Pan Am Clinic	MR
Riverview Health Centre	XR
Seven Oaks General Hospital	XR, FL, CT, US, NM
St. Boniface Hospital	XR, FL, CT, US, MR, NM, AN, CAR
Victoria General Hospital	XR, FL, CT, US, NM