

MRI Service Manual

2026: Version 18





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Service Overview

During 2017, ACC and the Northern Consortium worked in partnership to test the idea that High Tech Imaging (HTI) could be safely requested by General Practice, and that with the support of clinical guidelines, we could expedite clients getting the necessary and appropriate health intervention to recovery from musculoskeletal injuries.

Through collaborative co-design the pathway and enablers for this model have been developed, tested and refined since the project was initiated in February 2017. Interim results indicate that:

- The time to definitive diagnosis for clients requiring and MRI for a knee or back injury has been reduced by an average of 16 working days
- A 'First Specialist Appointment' is avoided, and
- A proportion of clients are no longer referred to a specialist for further assessment after diagnosis

Based on the success of the 2017 POC in Auckland, ACC would like to implement HTI referrals direct from General Practice to:

- A greater number of GPs in the Auckland region, and
- Additional PHOs within New Zealand

We will support this through:

- Continued clinical audit and governance
- A robust quality assurance framework
- Providing support to improve the health literacy of clients

In 2021, ACC has contracted ProCare to utilise the same referral pathway in general practices across the regions nationally in partnership with Pinnacle Midlands Health Network. This new contract has been amended to reflect following changes:

- Accreditation now at individual GP level (previously at practice level whereas one accredited GP enables the whole practice to use the pathway)
- Removal of shoulder option

Key Points



Direct referral from **primary care to radiology for MRI**



MRI ordering of **knee and spine** (cervical and lumbar)



Client journey **centred care**



More **appropriate** and better-quality specialist referrals and making **best use** of clinical time



Quality assurance framework ensures **appropriate use of resources**

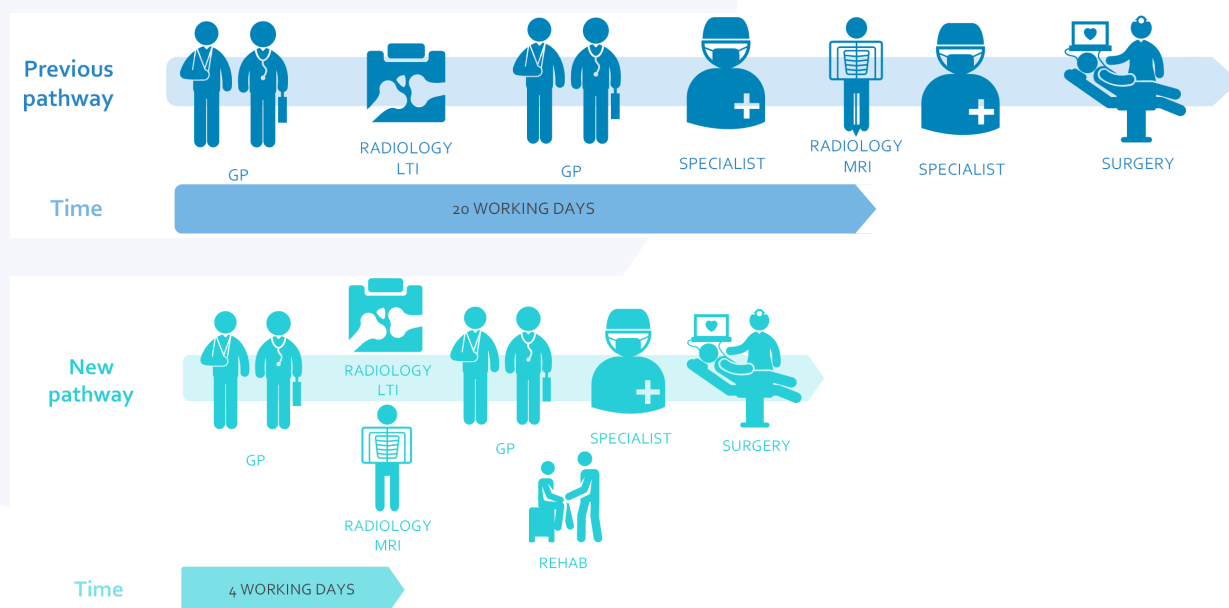


Education on musculoskeletal assessment is **essential**



Utilisation of clinical decision support **pathways and assessments**

What is different in the pathway?



Clinical Pathways

The four clinical pathways used in the High-Tech Imaging (HTI) Client Pathway pilot have been adapted for primary care from the current ACC Guidelines and the New South Wales Primary Care Guidelines with collaboration from GPs, ACC, Mercy Radiologists and sports specialists. The pathways have been refined with general practice during the pilot and this service handbook contains the latest version of the clinical pathways. The most up to date pathways will be included on the MRI referral form. The High-Tech Imaging (HTI) clinical pathways are limited to:

- Cervical Spine Injury
- Lumbar Spine Injury
- Post Traumatic Knee Pain

Patient Eligibility:

- The client is 16 years or over;
- Informed consent has been given for referral, either by competent client or by the person who has the legal right to make decisions on the client's behalf;
- The client has an injury to the cervical spine, lumbar spine or knee that meets the criteria outlined in the GPMRI Clinical Pathways;
- The client has been assessed by the GPMRI Trained GP/NP as suitable for MRI Referral; and;
- The date of the Claim Lodgment with ACC is not greater than six months

KEY

Assessment Guide

Management Plan

MRI CONTRAINDICATIONS

- Pacemaker

CAUTIONS - CONTACT RADIOLOGY PROVIDER

- Metalware
- Cochlear Implants
- Claustrophobia
- Works with Metal – Orbit check

***LUMBAR SPINE INJURY**

Clinical Assessment

NO Red Flags

Manage per acute clinical management pathways and guidelines as per references above.

Red Flags – URGENT Referral

Features of Cauda Equina Syndrome – urinary retention, faecal incontinence, widespread neurological symptoms and signs in the lower limb, including gait abnormality, saddle area numbness and a lax anal sphincter

Cauda Equina Syndrome is a medical emergency and requires urgent hospital referral

Infection – Fever plus source of infection, recent surgery, steroids, IV drug use, immunocompromised

Abdominal Aortic Aneurysm

NON URGENT Referral (if fails to improve)

Cancer – History of cancer or strong clinical suspicion

Fracture – Combination of female, over 70 years, steroid use, significant trauma for age and skin abrasion

Spondyloarthropathy – ACR guidelines

Persistent pain 6 weeks post injury that has shown no improvement following initial presentation

BACK DOMINANT PAIN

Nociceptive

A) Lower Back Pain; Pain located around spine only.

B) Somatic Referred Back Pain; Pain a dull ache, gnawing. Refers generally to buttock and posterior upper thigh, rarely below the knee. Pain location does not alter once established.

X-Ray only if clinical concern regarding pathology

Manage as per local pathways
Pain Management/
Active Rehabilitation

LEG DOMINANT PAIN

C) Radicular Pain

- Lancing nerve pain radiating down the leg within a narrow confine. Patient uncomfortable at night with this pain.
- +ve SLR / +ve Slump test
- +ve Femoral nerve stretch test (L2/3)

MRI

CONFIRMED
Nerve root involvement

Refer Specialist

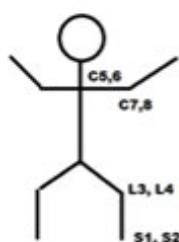
NOT CONFIRMED

Manage as per local pathways
Pain Management/
Active Rehabilitation

MRI

CONFIRMED
Nerve root compression

Refer Specialist



Nerve	Manual Muscle Testing	Nerve	Dermatome Site
L2/L3	Hip flexion	L2	Lateral aspect upper thigh anteriorly
L3/L4	Knee extension	L3	Medial thigh anteriorly above knee
L4/L5	Ankle dorsiflexion	L4	Medial side of the lower leg or ankle
L5/S1	Ankle plantarflexion	L5	1st web space
L5	Great toe extension	S1	Lateral aspect of the foot
		S2	Posterior aspect calf or thigh in the midline

SLR = Straight Leg Raise Test: positive <70° with high sensitivity. Limited by leg pain and not back pain.

KEY

Assessment Guide

Management Plan

MRI CONTRAINDICATIONS

- Pacemaker
- CAUTIONS - CONTACT RADIOLOGY PROVIDER**
- Metalware
- Cochlear Implants
- Claustrophobia
- Works with Metal – Orbit check

***CERVICAL SPINE INJURY**

Clinical Assessment

NO Red Flags

Canadian C-Spine Rule

Red Flags – URGENT Consider other diagnoses

1. Severe worsening/unrelenting pain, especially at night or when lying down
2. Significant trauma
3. Weight loss, history of cancer, fever
4. Use of intravenous drugs or steroids
5. Bilateral signs and symptoms
6. Severe neurological dysfunction

X-Ray

YES

NO

NO Fracture Confirmed

Active Rehabilitation

YES Fracture Confirmed

Refer acute service

Persistent pain 6 weeks post injury that has shown no improvement following initial presentation

A) Non Radicular Pain

B) Radicular Pain
Lancinating nerve pain radiating down the arm within a narrow confine. Patient uncomfortable at night with this pain. +ve Spurlings test

C) Radiculopathy
Neurological abnormalities consistent with dermatomal or myotomal nerve root distribution +/- reflex abnormalities
Abnormal neurological exam

Pain Management/
Active Rehabilitation

MRI

NOT CONFIRMED

MRI

No improvement
manage as per local pathways
If no pathways at 3/12 discuss with specialist

CONFIRMED
Nerve root involvement

Pain Management/
Active Rehabilitation

CONFIRMED
Nerve root compression

Refer Specialist

No improvement
manage as per local pathways
If no pathways at 3/12 discuss with specialist

Refer Specialist

CANADIAN C-SPINE RULE

1. High Risk

- Age <16yrs and >65yrs
- Dangerous mechanism
- Paraesthesia in the extremities
- IF YES NEED IMAGING
- IF NO THEN PROCEED TO 2

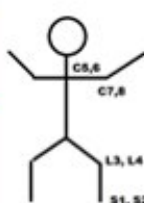
2. Low Risk

- Simple rear end MVC
- Sitting upright in practice field
- Ambulatory at any time
- Absence of midline tenderness
- IF NO THEN NEEDS IMAGING
- IF YES THEN PROCEED TO 3

- 3. Able to actively rotate neck > 45° to the left and the right & pain free flexion
- IF ABLE TO NO IMAGING NEEDED
- IF NOT ABLE TO FOR IMAGING

NOTE: Canadian C-Spine Rule not applicable if

- Non-trauma case
- GCS<15
- Unstable vital signs
- Age <16 years
- Acute paralysis
- Known vertebral disease
- Previous C-Spine surgery

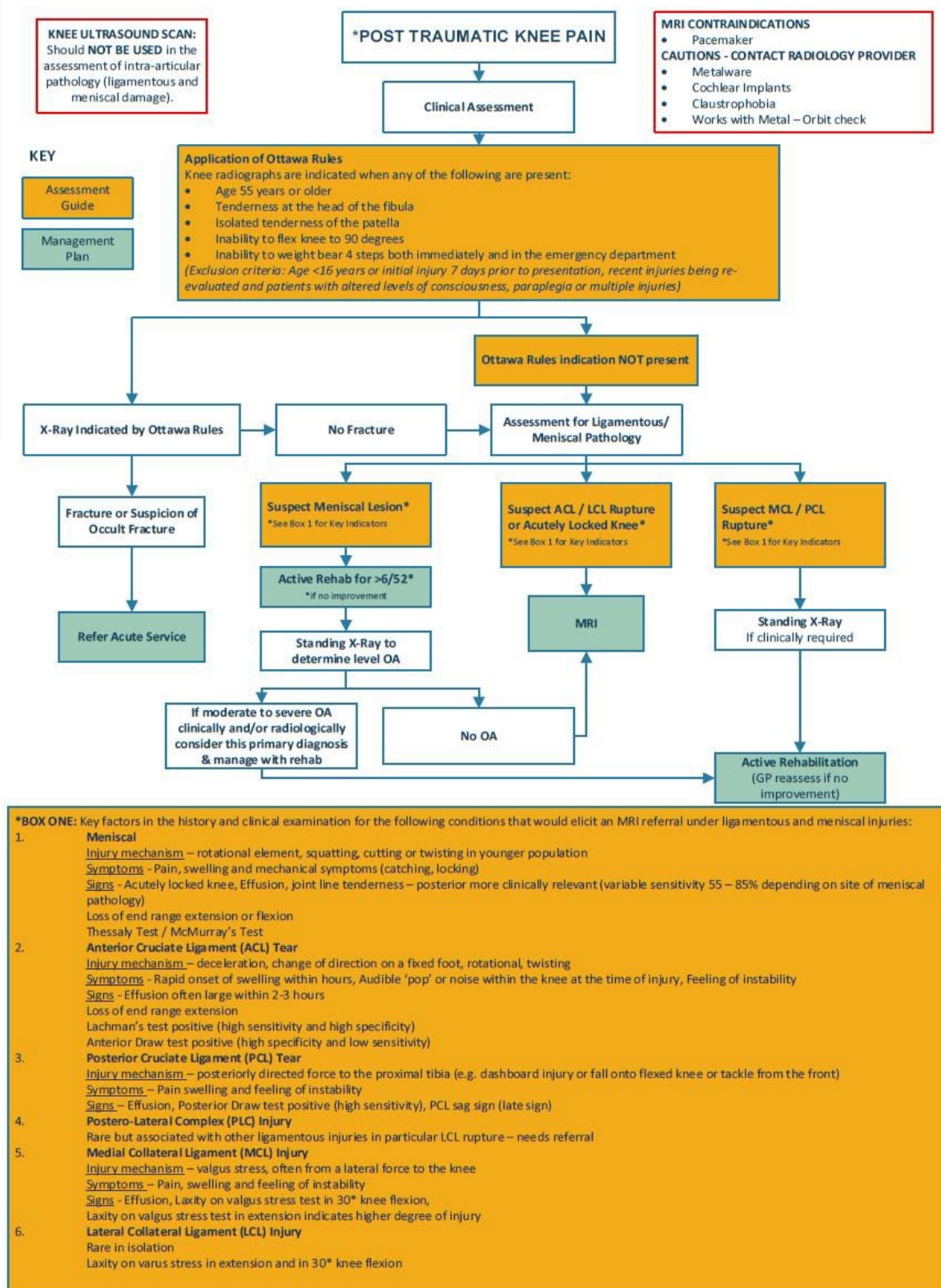


Nerve	Manual Muscle Testing	Nerve	Dermatome Site	Reflexes
C3		C3	Supraclavicular fossa	
C4	Shoulder elevation (shrug)	C4	Tip of the acromion	
C5	Deltoid – shoulder abduction	C5	Deltoid badge area	
C6	Biceps – elbow flexion	C6	Radial side of the thumb	Biceps
C7	Triceps – elbow extension	C7	Middle finger ventral aspect	Triceps
C8	Wrist flexion/extension	C8	Ulnar side of 5 th digit ventrally	
T1	Finger grip	T1	Medial aspect of the upper arm	

Spurlings Test

Good reliability when performed in the sitting position. High specificity but low sensitivity

01062023 VS 3.3



Quality Assurance

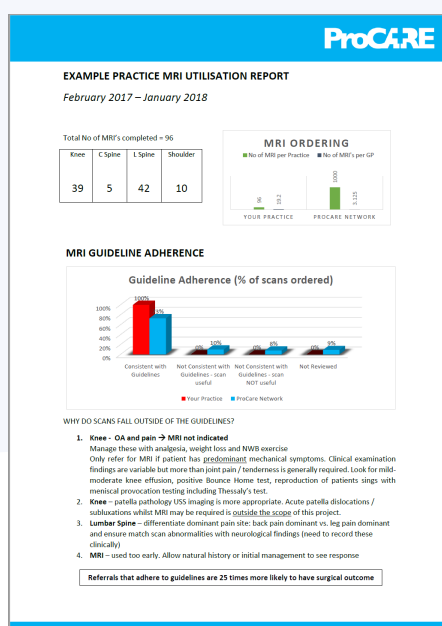
The ACC direct access for primary care to MRI is enabled by a quality assurance programme that has the following principles:

- Education is general practice focused and decision supports primary care clinical pathways
- Accreditation for GPs via the annual updates and participation in the quality assurance data collection of referral and clinical information that has associated 10 CQI points
- Data collection and analysis including referral and report data
- Feedback and benchmarking to practices, general practitioners and radiology providers via a utilisation report which is accredited for CPD points by the NZ College of GPs (see Appendix Four)



NZCGP CQI Audit Points

This utilisation report is approved by RNZCGP for CME points and is generated annually as part of the quality assurance programme.



SUMMARY SHEET
Audit of medical practice (CQI activity)

Topic: _____ Date: _____

Activity designed by (name of organisation, if relevant): _____

Doctor's name: _____

Results discussed with peer group or colleagues? ☐ Yes ☐ No Date: _____

FIRST CYCLE

DATA: Date of data collection: _____

CHECK: Describe any areas targeted for improvement as a result of analysing the data collected. (If the findings have any implications for health equity, please include this.)

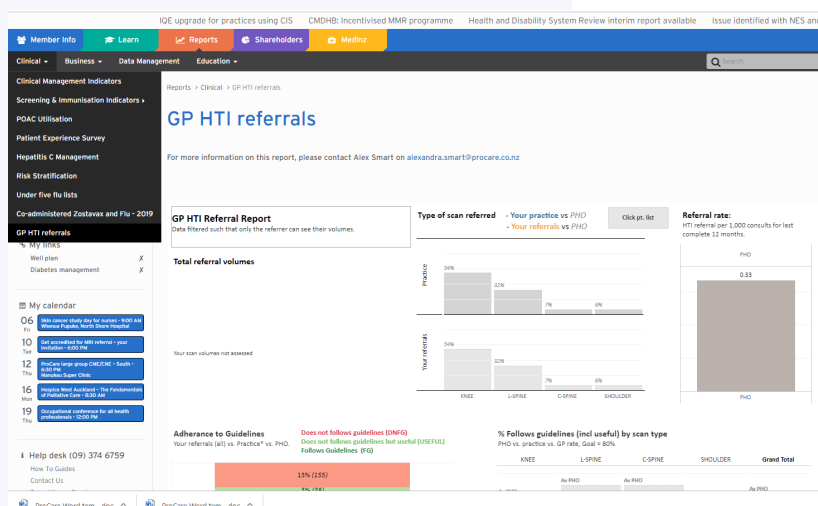
ACTION: Describe how these improvements will be implemented.

MONITOR: Describe how well the process is working. When will you undertake a second cycle?

1

Accessing the HTI GP Utilisation report for CQI point claiming

1. Login to the members website where this is hosted <https://members.procare.co.nz>
2. Click 'reports' from the top bar menu (normal reports area for clinical / reports)
3. Click 'Clinical' drop down and select 'GP HTI referrals'
4. To get the patient details click 'click pt list' button.



Education



The sessions are practical musculoskeletal assessment sessions led by sport specialists and sport physios. The assessment techniques useful in a GP setting are practiced, along with how to utilise the clinical pathways. This training along with the online education is eligible for 3 Professional Development points.

Refresher training is available, this can be completed online via the Learn modules mentioned below, or via virtual meeting upon request.

Online Education

The ACC MRI education programme is supported by a full online learning module which is available via the members website/LEARN section. Videos of all the examinations and a breakdown of the clinical pathways are provided along with CME points.

For ProCare members, the online learning course can be accessed via the members website at <https://members.procare.co.nz>

All other users can access via URL: www.procareeducation.co.nz/browse/mri
Click 'Enrol' and create yourself an account,

If you are having trouble accessing the course, please contact mrienquiries@procare.co.nz.

MRI E-Referral User Guide

2026



MRI E-Referral User Guide

This MRI e-referral guide shows you how to order an MRI for an ACC injury client. The use of this form requires you to be accredited through the GP MRI accreditation programme.

The contract to use this service with ACC requires the GP to maintain an above 70% compliance rate with the clinical pathway.

At the end of the guide there is a quick 'cheat sheet' to use as a reference.

Making a Referral

Step One

Press Shift + F3 and the new form tab will appear, select Profusion

OR click on the Profusion icon



MedTech-32 Procure Health Ltd - Training Laptops [Terminal]

File Edit Patient Module Report Tools Utilities Setup ManageMyHealth ConnectedCare CBIT CAT Window Help Support Chat

MOUSE Mickey (130368.1)
14 Memorial Avenue, Mt Roskill

A3 - R +
10 Oct 1940 80 yrs Male Maori - NZ

ZZZ8238

Patient Dashboard V4 ProCare (Procon Limited)

Web

Clinical Information	
Medical Warnings	No allergies or warnings recorded.
Recalls	Zoster Vaccine 65Y (Auto Recall) Flu 65+ (Auto Recall) 3M Imm 2020
Screening and Monitoring	
Alcohol Consumption	Light drinker - 1-2u/day - Update Required
Advance Care Plan	Consider Advance Care Plan: Heart Failure and Age
Body Measurements	178.0cm 69.0kg BMI: 21.8 (Normal) WC: 105cm
Blood Pressure	110/60
Flu Vaccination	Recommended (age)
Shingles Vaccine	Shingles vaccine not given
Tetanus	
Smoking Status	Current Smoker; Update status today
Smoking Cessation	Give brief advice
Falls Risk Assessment	Risks identified - referred to Community Strength and Balance

New Patient Form

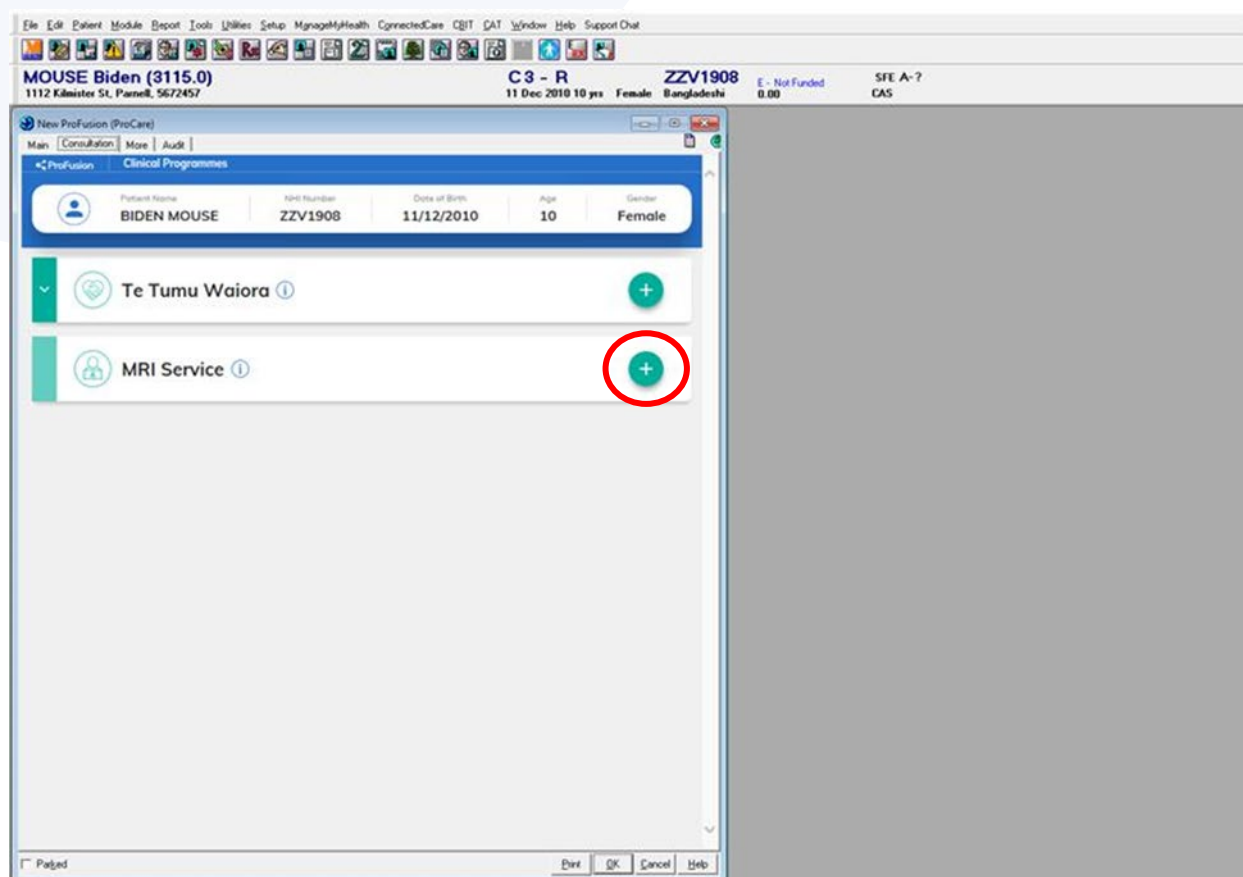
Select the form type to create for this patient :-

- Palliative Pathway Activation
- Palliative care claim form
- Patient Dashboard V4 ProCare
- ProExtra Launchpad 2.8 Staging
- ProExtra Launchpad 3.1
- ProExtra Palliative Care
- Profusion
- Refugee Health
- bestpractice - AUDIT
- bestpractice - CKD
- My Forms
- ProCare
- Predict
- Medtech
- Auckland District Health Board
- ManageMyHealth

OK Cancel

Step Two

Profusion form comes up, select the + to open up MRI service form



The screenshot shows the 'New Profusion (ProCare)' window in the ProFusion software. The window has a menu bar at the top with options like 'File', 'Edit', 'Patient', 'Module', 'Report', 'Tools', 'Utilities', 'Setup', 'ManageMyHealth', 'ConnectedCare', 'CBIT', 'CAT', 'Window', 'Help', and 'Support Chat'. Below the menu bar, the patient information is displayed: 'MOUSE Biden (3115.0)', '1112 Kilmister St, Parnell, 5672457', 'C3 - R', 'ZZV1908', '11 Dec 2010 10 yrs', 'Female', 'Bangladeshi', 'E - Not Funded', '0.00', 'SFE A-?', and 'CAS'. The 'Clinical Programmes' section is visible, showing a list of services. The 'MRI Service' option is highlighted with a red circle, indicating it should be selected.

Portant Name	NHI Number	Date of Birth	Age	Gender
BIDEN MOUSE	ZZV1908	11/12/2010	10	Female

Te Tumu Waiora

MRI Service

Step Three

Select ACC and put in the ACC 45 number

MedTech-32 Procure Health Ltd - Training Laptops [Terminal]

File Edit Patient Module Report Tools Utilities Setup ManageMyHealth ConnectedCare CBIT CAT Window Help Support Chat

MOUSE Mickey (130368.1) **A3 - R +** **ZZZ8238**
 14 Memorial Avenue, Mt Roskill 10 Oct 1940 80 yrs Male Maori - NZ

New Procure Bubbles Demo (ProCare)

Main Consultation More Audit

ProFusion Clinical Programmes

Patient Name	NHI Number	Date of Birth	Age	Gender
MICKEY MOUSE	ZZZ8238	10/10/1940	80	Male

MRI CANCEL

Referral Funding Authority

ACC

ACC 45 Number

ab1234

Body Area For Scanning

Print OK Cancel Help

Step Four

Select body type

MOUSE Biden (3115.0)
1112 Kilmister St, Parnell, 5672457

C3 - R
11 Dec 2010 10 yrs Female Bangladeshi

ZZV1908

New ProFusion (ProCare)

Main Consultation More Audit

ProFusion Clinical Programmes

Patient Name: BIDEN MOUSE NHI Number: ZZV1908 Date of Birth: 11/12/2010 Age: 10 Gender: Female

MRI CANCEL

Referral Funding Authority: ACC

ACC 45 Number: ACC 45 Number

Body Area For Scanning

- ☒ Knee • Ottawa Rules not present [Post Traumatic Knee Pain](#)
- ☐ C-Spine • Assessment shows no red flags [Cervical Spine Injury](#)
- ☐ L-Spine • Assessment shows no red flags [Lumbar Spine Injury](#)

SELECT MRI PROVIDER

☐ Checking this box is acceptance of the Terms and Conditions found [here](#)

Please note that clinical notes and findings will be used as part of quality assurance for use of this service.

SUBMIT

Referral Questions

Indicate Site:

- ☐ Left
- ☐ Right

☐ X-Ray/Ultrasound Completed

Mechanism of Injury Statement

Type something...

One or more of the below associated features must be present. Check all that apply:

- ☐ Effusion present
- ☐ Mechanical symptoms present

At least one of the below must be selected as criteria for MRI, with the supporting description:

- ☐ Ligamentous Instability
- ☐ Meniscal Pathology
- ☐ Recommended by Specialist

Examination Findings

Type something...

Parked Print OK Cancel Help

Step Five

Put in referral info

New ProFusion (ProCare)

Main | Consultation | More | Audit

ProFusion Clinical Programmes

Patient Name: BIDEN MOUSE | NH Number: ZZV1908 | Date of Birth: 11/12/2010 | Age: 10 | Gender: Female

MRI CANCEL

Referral Funding Authority: ACC

ACC 45 Number: ACC 45 Number

Body Area For Scanning

☒ Knee • Ottawa Rules not present [Post Traumatic Knee Pain](#)

☐ C-Spine • Assessment shows no red flags [Cervical Spine Injury](#)

☐ L-Spine • Assessment shows no red flags [Lumbar Spine Injury](#)

SELECT MRI PROVIDER

☐ Checking this box is acceptance of the Terms and Conditions found [here](#)

Please note that clinical notes and findings will be used as part of quality assurance for use of this service.

SUBMIT

Referral Questions

Indicate Site:

☒ Left ☐ Right

☐ X-Ray/Ultrasound Completed

Mechanism of Injury Statement

test

One or more of the below associated features must be present. Check all that apply:

☒ Effusion present ☐ Mechanical symptoms present

At least one of the below must be selected as criteria for MRI, with the supporting description:

☒ Ligamentous Instability ☐ Meniscal Pathology

☒ ACL ☐ PCL ☐ MCL

☐ Recommended by Specialist

Examination Findings

test

☐ Parked

Print OK Cancel Help

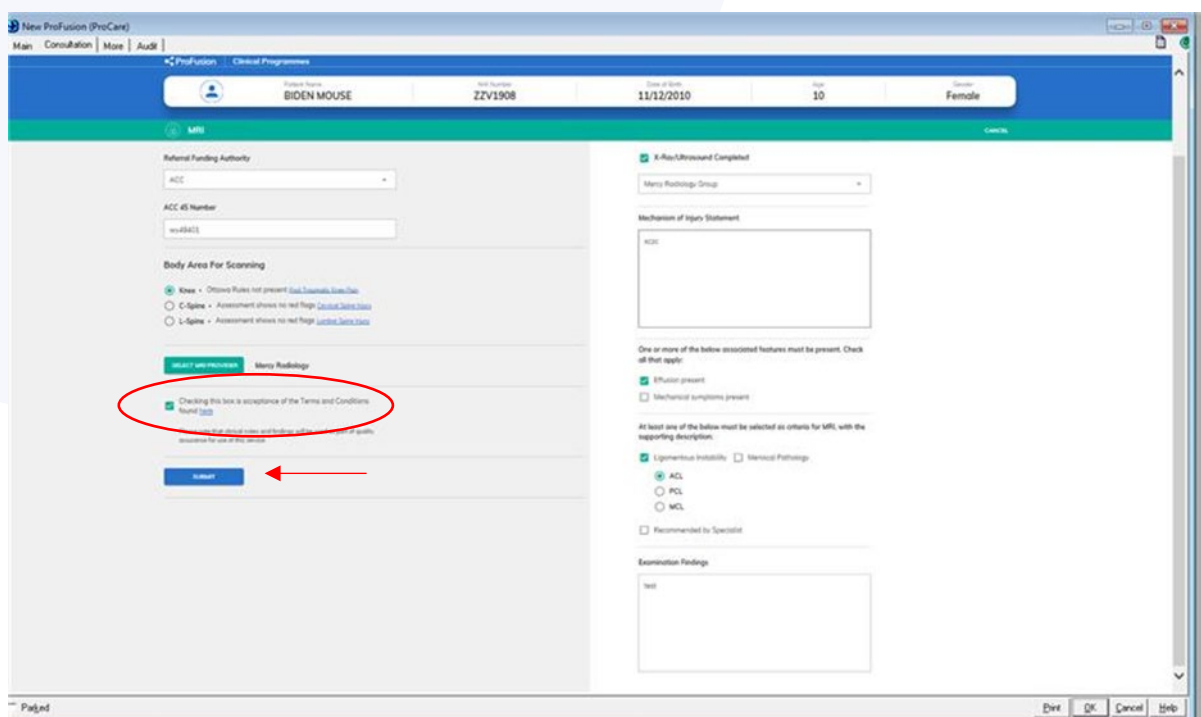
Step Six

Select MRI provider and the list of radiology options for referral will pop up.

The screenshot shows the 'New ProFusion (ProCare)' interface. The patient information at the top includes: Patient Name: BIDEN MOUSE, MHI Number: ZZV1908, Date of Birth: 11/12/2010, Age: 10, Gender: Female. The 'MRI' section is active, showing the 'Referral Funding Authority' as ACC and the 'ACC 45 Number' as wj48401. Under 'Body Area For Scanning', the 'Knee' option is selected. The 'SELECT MRI PROVIDER' button is highlighted with a red circle. A modal window titled 'MRI Providers' is open, displaying a list of providers with their logos and 'SELECT' buttons. A red arrow points to the 'SELECT' button for TRINITYMRI.

Step Seven

Tick the Terms and Conditions before submitting, then click Submit



New Profusion (ProCare)

Main Consultation More Audit

MFL

Referral Funding Authority: ACC

ACC # Number: ZZV1908

Body Area For Scanning:

- ☒ Knee - Ottawa Rules not present [Link](#)
- ☐ C-Spine - Assessment shows no red flags [Link](#)
- ☐ L-Spine - Assessment shows no red flags [Link](#)

Mechanism of Injury Statement

ACC

One or more of the below associated features must be present. Check all that apply:

- ☒ Effusion present
- ☐ Mechanical symptoms present

At least one of the below must be selected as criteria for MFL, with the supporting description:

- ☒ Ligamentous Instability
- ☐ Meniscal Pathology

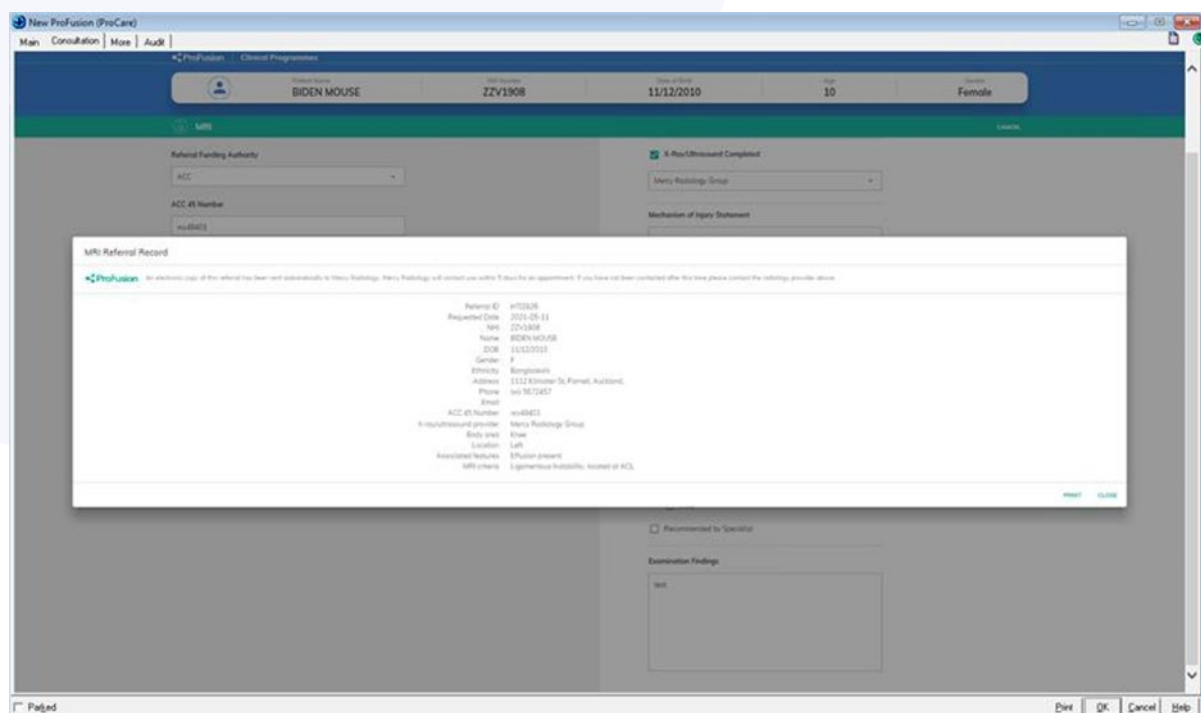
Examination Findings:

Text

Submit

Step Eight

Referral record will pop up and say referral successful (this can be printed for patient to take home if they want a copy)



The screenshot shows the 'New Profusion (ProCare)' software interface. At the top, there's a navigation bar with 'Main', 'Consultation', 'More', and 'Audit'. Below this, a patient summary bar displays 'Patient Name: BIDEN MOUSE', 'MR Number: ZZV1908', 'Date of Birth: 11/12/2010', 'Age: 10', and 'Gender: Female'. The main area is divided into sections for 'Referral Funding Authority' (ACC), 'Referral Details' (Requester Name: BIDEN MOUSE, DOB: 11/12/2010, Gender: F, Ethnicity: Bangladeshi, Address: 1111 Enderby St, Porirua, Auckland, Phone: 045 7457, Email: m4581), 'Referral Details' (Requester Name: BIDEN MOUSE, DOB: 11/12/2010, Gender: F, Ethnicity: Bangladeshi, Address: 1111 Enderby St, Porirua, Auckland, Phone: 045 7457, Email: m4581), 'Referral Details' (Requester Name: BIDEN MOUSE, DOB: 11/12/2010, Gender: F, Ethnicity: Bangladeshi, Address: 1111 Enderby St, Porirua, Auckland, Phone: 045 7457, Email: m4581), and 'Referral Details' (Requester Name: BIDEN MOUSE, DOB: 11/12/2010, Gender: F, Ethnicity: Bangladeshi, Address: 1111 Enderby St, Porirua, Auckland, Phone: 045 7457, Email: m4581). A 'Referral Record' pop-up window is displayed in the center, showing a list of referral details. The window title is 'MRI Referral Record'. The text inside the window reads: 'An electronic copy of this referral has been sent automatically to Mary's Radiology. Mary's Radiology will contact you within 7 days for an appointment. If you have not been contacted after this time please contact the radiology provider above.' Below this text is a table with the following data:

Referral ID	Requester Name	DOB	Gender	Ethnicity	Address	Phone	Email	Referral Details	Referral Status
m70226	BIDEN MOUSE	11/12/2010	F	Bangladeshi	1111 Enderby St, Porirua, Auckland	045 7457	m4581	MRI Referral Record	Successful

At the bottom of the window, there are buttons for 'Print' and 'Close'. The main interface also has a 'Referral Funding Authority' dropdown menu set to 'ACC', an 'ACC # Number' field with 'm4581', and a 'Referral Details' section with a 'Requester Name' dropdown menu set to 'Mary's Radiology Group'. There is also a 'Mechanism of Injury Statement' field. At the bottom of the interface, there are buttons for 'Print', 'OK', 'Cancel', and 'Help'.

Submitting Outcome and Claiming

1. Go back to the Profusion form per above
2. Click on the dropdown and the previous open referrals will appear
3. Select the patient

The screenshot shows the 'New Profusion (ProCare)' interface. At the top, there's a patient summary bar for 'BIDEN MOUSE' with ID 'ZZV1908', date of birth '11/12/2010', age '10', and gender 'Female'. Below this, a list of referrals is displayed. The first referral is 'Te Tumu Waiora'. The second referral is 'MRI Service', dated '11/09/2021', with ID 'HT0808', status 'Open', provider 'Mercy Radiology', and location 'AUCKLAND'. A red arrow points to the 'MRI Service' referral.

4. Select outcome and submit claim

The screenshot shows the 'MRI' referral details in the 'New Profusion (ProCare)' interface. The 'Existing Referral' section lists details such as ACC 45 Number 'w443401', X-ray/ultrasound provider 'Mercy Radiology Group', Body area 'Knee', Location 'Left', Associated features 'Effusion present', MRI criteria 'Ligamentous instability, located at ACL', and MRI provider 'Mercy Radiology'. Below this, the 'MRI referral management outcome options' section is shown. It includes checkboxes for 'Specialist referral for likely surgery', 'Specialist referral for assessment', 'Specialist referral on patient request', 'Active Rehabilitation referral such as Physio, pain specialist, and Chiropractor' (which is checked and circled in red), 'GP management', and 'No further management required'. The 'Follow up consult claim' section notes that a \$115 (GST inclusive) consultation claim will be raised automatically on completion of this consult. A red arrow points to the 'Submit' button at the bottom.

MRI Ordering Cheat Sheet

MRI Ordering Cheat Sheet Your form for ordering has now been installed on your PMS. Please contact [Help Desk \(09\) 374 6759 option 1](#) for support if you need assistance with using the form.

MRI Referral Steps

	MedTech	MyPractice	Indici
STEP 1	Shift F3	Shift F2	Select the patient and open the patient record
STEP 2	Click on 'ProCare Services' OR select Profusion icon 	Click on 'Clinical Notes' Click 'Forms' Click on 'ProCare Services' OR select Profusion icon 	Select Profusion icon 
STEP 3	Fill in ACC Number and X-Ray details	Fill in ACC Number and X-Ray details	Fill in ACC Number and X-Ray details
STEP 4	Then select body site and the relevant screen will show	Then select body site and the relevant screen will show	Then select body site and the relevant screen will show
STEP 5	Fill in information and submit request (Note: The referral is automatically sent to the selected Radiology provider for MRI referral). This is saved to the Patient Inbox.	Fill in information and submit request (Note: The referral is automatically sent to the selected Radiology for MRI referral). This is saved to the 'Notes' and 'Results' tab	Fill in information and submit request (Note: The referral is automatically sent to the selected Radiology for MRI referral). This is saved in the patient outbox and timeline.
STEP 6	The voucher will appear. Click print on the voucher and give a copy to patient.	The voucher will appear. Click print on the voucher and give a copy to patient.	The voucher will appear. Click print on the voucher and give a copy to patient.

MRI Follow-up Consultation Steps

	MedTech	MyPractice	Indici
STEP 1	Open Patient in PMS, reopen advanced form and follow-up consult form automatically appears, you need to be a GP to complete	Open Patient in PMS, reopen advanced form and follow-up consult form automatically appears, you need to be a GP to complete	Open Patient in PMS, reopen advanced form and follow-up consult form automatically appears, you need to be a GP to complete
STEP 2	Fill out information and record consult	Fill out information and record consult	Fill out information and record consult
STEP 3	The follow-up consult information claim is automatically sent to ProCare for processing. ProCare will raise a BCTI invoice automatically for the claim.	The follow-up consult information claim is automatically sent to ProCare for processing. ProCare will raise a BCTI invoice automatically for the claim.	The follow-up consult information claim is automatically sent to ProCare for processing. ProCare will raise a BCTI invoice automatically for the claim.