

**PERSISTENT PAIN MANAGEMENT & REFERRAL GUIDELINES - TARANAKI**

PROBLEM	ACTION	IMPLEMENTATION	LIKELY PRIORITY
<b>CHRONIC/ PERSISTENT PAIN</b>			
All persistent pain	Surgically treatable cause → →  <b>Simple analgesics &amp; non-drug measures</b> (see <b>Box 1</b> &/or <b>3</b> below)  Refer <b>early</b> to pain clinic if lack of response  Consider P.E.P. ( see <b>Box 3</b> )	<ul style="list-style-type: none"> <li>Refer relevant specialist</li> <li>Refer pain clinic <i>include 'OMPSQ' please</i></li> </ul> <b>Other options:</b> <ul style="list-style-type: none"> <li>ACC eligible: refer ACC</li> <li>On benefit (pain prevents work) – consult WINZ re eligibility for PATHS funding</li> <li>Private pain specialist (nil local)</li> </ul>	Semiurgent
<ul style="list-style-type: none"> <li><b>Longstanding</b> persistent pain</li> <li><b>Phantom limb pain</b> &gt;6 mths</li> </ul>	<b>Simple measures</b> (Box 1 &/or3) (response less likely) Consider P.E.P. (Box3)	GP management ?Refer pain clinic/specialist or relevant private specialist	Routine
<b>Low back pain (LBP)</b> without leg pain & with no red flags	Activity/exercise. (Refer ACC Back Pain guidelines if relevant)	Exercise/Green prescription +/- community psychologist +/- P.E.P.	Routine
<b>LBP with 'sciatica'</b> –severe, persisting, extending below knee, neurological deficit,+/- other red flags.	Refer ACC Back Pain guidelines Orthopaedic referral ? epidural steroid option (see ACC website*)	Orthopaedic referral (under ACC if relevant)	Urgent or semiurgent
<b>Local pain syndromes:</b> shoulder capsulitis lat. epicondylitis, CTS.	Local steroid injection (see ACC website*)	GP management or orthopaedic referral	
<b>Inpatient with incidental persistent pain issue</b>	No inpatient persistent pain service	Refer to outpatients as per these guidelines	Semi-urgent or routine
<b>Inpatient with Acute on persistent pain problem</b>	No inpatient persistent pain service Discuss with Acute Pain Service	Refer to outpatients as per these guidelines. Inpatient psychology sometimes available	Semi-urgent
<b>CANCER PAIN</b>			
Cancer pain	<ul style="list-style-type: none"> <li><b>First line management</b> -Analgesia including opioids as indicated. ( <b>Box 1</b>&amp;<b>3</b>)</li> <li>&amp;Trial of <b>adjuvant Rx</b> (<b>Box 2</b>)</li> </ul>	Refer hospice or oncology	Pain clinic no longer taking GP referrals
<b>NEUROPATHIC PAIN</b>			
Recent onset neuropathic pain	<ul style="list-style-type: none"> <li><b>Simple measures</b> (<b>Box 1</b> &amp; <b>3</b>)</li> <li>Trial of <b>adjuvant Rx</b> (<b>Box 2</b>)</li> </ul> Refer <b>early</b> to pain clinic if lack of response	Refer pain clinic <i>include "OMPSQ" please.</i>	Semiurgent
Longstanding neuropathic pain	As above (box 1/2/3) (response less likely)	GP management ?refer pain clinic or specialist	Routine
<b>COMPLEX REGIONAL PAIN SYNDROME (CRPS) (causalgia/RSD)</b>			
Recent onset (<1 yr) CRPS or exacerbation	<ul style="list-style-type: none"> <li><b>Simple measures</b> (<b>Box 1</b> &amp; <b>3</b>)</li> <li>Trial of <b>adjuvant Rx</b> (<b>Box 2</b>)</li> <li>Clonidine patch to affected limb</li> </ul> Refer <b>early</b> to pain clinic if lack of response	Trial GP and physiotherapist management <ul style="list-style-type: none"> <li>High dose Vitamin C for 3months</li> </ul> Refer pain clinic <i>include "OMPSQ" please</i>	Semiurgent
Longstanding CRPS	As above (Box1/2/3) (response less likely)	? Private spec. referral ? refer pain clinic/specialist	Routine

**BOX 1: SIMPLE ANALGESICS**

- Regular **paracetamol** (4g /day or less) – preferred in OA
- +/- NSAID or Cox2 inhibitor
- +/- Opioid ( e.g. Tramadol; preferable to other opioids for non-malignant pain. )

**BOX 2: ADJUVANT ANALGESICS**

- May benefit from continued Box 1&3, e.g. if mixed nociceptive & neuropathic pain.
- Tricyclic antidepressant -low dose –especially if night sedation needed (eg Ami/Nortriptyline)
  - Antiepileptic (eg. carbamazepine #, sodium valproate, clonazepam)
  - Gabapentin #

**BOX 3 NON-PHARMACOLOGICAL**

*Physical modalities:* active physiotherapy, exercise (green Rx), acupuncture  
*Psychology* referral for anxiety/depression or pain management skills.  
 PEP Pain Education Programme – contact persistent pain service. No referral needed  
 7536139 x 7532 Lara Blundell.

\* ACC website for Interventional Pain Management:

<http://www.acc.co.nz/for-providers/interventional-pain-management/index.htm?ref=5>

# **Gabapentin** is licensed for neuropathic pain (GP special authority criteria apply), **carbamazepine** for diabetic neuropathy and trigeminal neuralgia, the others are unlicensed for this indication – although widely used and recommended

OMPSQ = “Orebro Musculo-skeletal Pain Screening Questionnaire” (available from TDHB intranet/policies and procedures/pharmacy/acute pain service).