



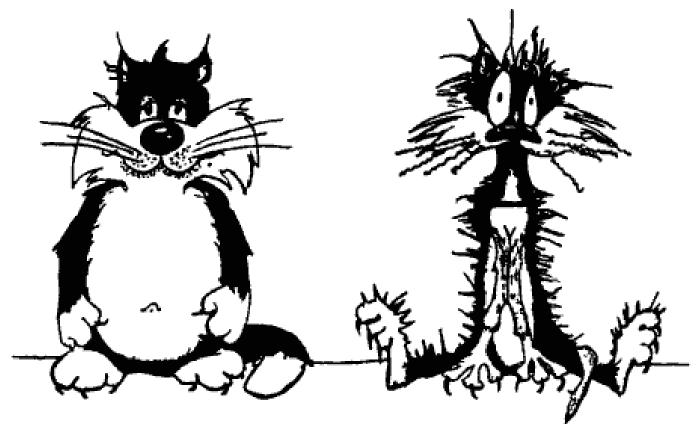
Highland Chronic Pain Learning Series *Moving from 'Painkillers' to Pain Management*

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Collaborate. Redesign. Innovate. Transform.



General Practice



Before Work

After Work

<u>Overview</u>

20 minutes presentation - 20 min discussion

- 1. What is chronic pain?
- 2. Impact on GPs and Patients
- 3. Our story
- 4. What works for GP and Patients?
- 5. Resources for GPs and Patients
- 6. Potential next steps What works for you?

What is (chronic) pain?

Pain

"An unpleasant **sensory** and **emotional** experience associated with, or resembling that associated with, actual or potential tissue damage"

Chronic pain:

"Pain that persists or recurs for more than 3 months [beyond normal tissue healing time]"

International Association for the Study of Pain, 2019-2020



Core Standards 2021 (FPM)

- Chronic Pain: high disability, age, deprivation
- 60% of working age with severe pain unable to work
- x5 increase in GP attendance rate
- 20% of GP consultations involve chronic pain
- Limits and harms of medication
- 2-3% will ever attend Secondary Care Pain Team

Previous Model

Pain as a symptom with focus on drugs

Multiple, long, high complexity consultations – high transference "I need a painkiller"

"You need to give me something"

"I can't take this anymore"

"What you're just going to let me suffer?"

- →2 minutes to prescribe, 20 minutes to explain
- → Stress/high burnout risk
- → Heartsink consultations
- → Multiple GP appts weekly visits
- → Friday afternoon on call drug seeking behaviour
- → Harm to patients sedation, admissions, drug dealing

Intervention Can we do this better?

- Pain Team Support
- Learning about chronic pain SIGN/NICE and CPD
- Coaching consultations
- Whole team approach
- Coding #66n create a chronic disease register
- Enough time continuity with same GP, consider double appt
- Patient information practice website, 3rd sector
- Wider MDT pharmacist, OT, mental health

New Model

Pain as a Long-Term Condition with MDT

LTC not a symptom – move patients from sufferers to managers Educational resources and wider team

"I'm going to be honest, there is no magic pill"

"Medicines are often limited and come with side effects"

"I'm happy to work with you as there's lots of things that can help"

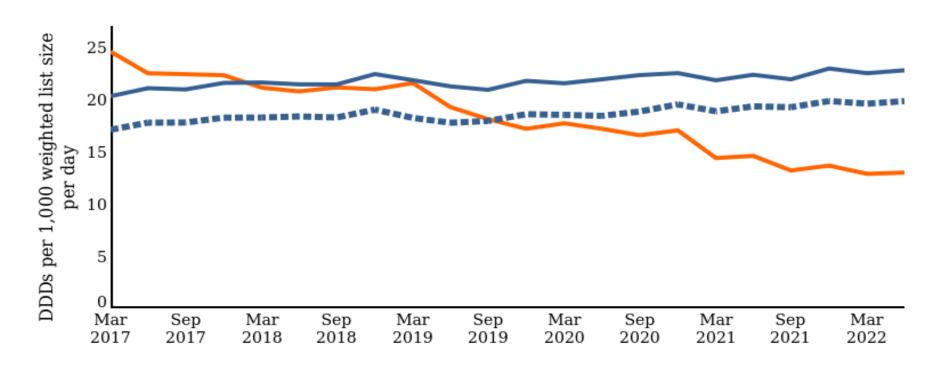
- → Reduced GP appointments (up to 48% reduction)
- → Reduced prescribing of opioids and gabapentinoids (50% reduction)
- → Improved relationships with patients
- → Improved job satisfaction

GP Practice Prescribing Data

Calderside Medical Practice, Blantyre (63033)

SCOTLAND NHS LANARKSHI

Gabapentanoids: pregabalin and gabapentin DDDs per 1,000 list size per day (weighted)

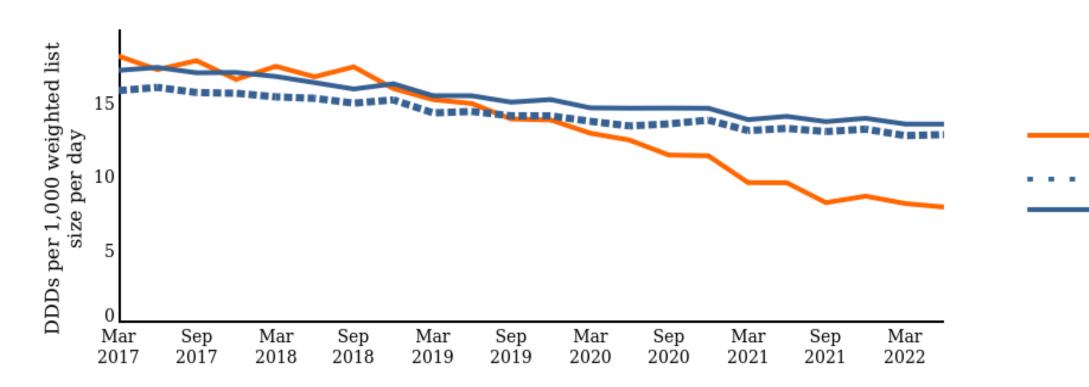


DDDs refer to Defined Daily Doses.

Find out more information on DDDs in Metadata.

Source: Prescribing Information System Scotland, PHS, NSS.

Opioid analgesics: strong opioids (including tramadol preparations) DDDs per 1,000 list size per day (weighted)



Calderside Medical

SCOTLAND

NHS LANARKSHI

Practice, Blantyre (63033)

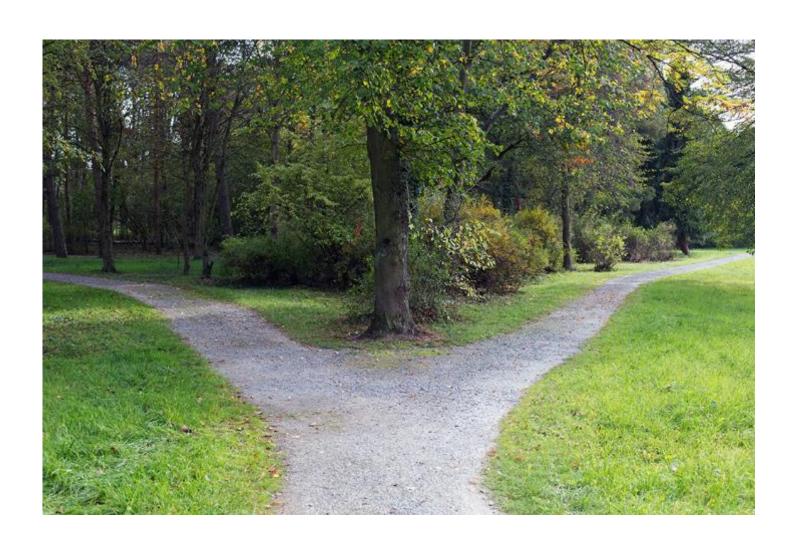
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From 'Painkillers' to Pain Management

From cure seeking to acceptance, with support



Consultation Top 10 tips

- 1. Goal = Self-Managing with confidence
- 2. Long Term Condition, take your time
- 3. Appt 1: 'pain story' + signpost
- 4. Ask about life pain cycle
- 5. Metaphors help explain pain
- 6. Neuropathic pain assessment
- 7. Appt 2: Pain Management Plan
- 8. Drugs simple and effective 30% rule
- 9. Drug trials with review
- 10. Encourage continuity code #66n



You can download a mnemonic to help you remember Tim's Ten Top Tips here.



CPD Connect Presents:

Practical and psychological approaches for managing challenging consultations in Primary Care: Promoting Patient and Practitioner Safety

- Transactional analysis
- Pain Consultation Model
- Log into TURAS then use this link <u>https://learn.nes.nhs.scot/63636</u>



Education and Support

- 1. Education: NHS Inform, 3rd sector
- 2. Psychological: Silvercloud CBT, mental health
- 3. Physical: pacing, physical activity prescription
- 4. Social support : Family, workplace, 3rd sector
- 5. NHS support: medicines, MDT approach











Specialist Support

Pharmacist support

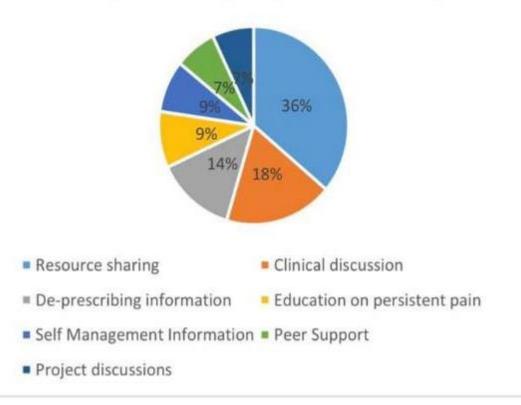
- Opioids <u>Paindata</u> every 1-2 weeks
- Gabapentin 300mg/wk
- Pregabalin 50-100mg every 1-2 weeks

Pain Team Referral

- No red flags or awaiting other services
- Accept rehab service not wanting a 'fix'
- Can take in information/bring someone
- Multiple GP reviews

Pain Team Scotland FB Page – 453 members

What are you hoping to gain from the group?





Resources

- 1. Primary Care MDT Toolkit flowchart, CPD, patient links, template letters
- 2. GP 10 tips for Pain Consultations
- 3. Pain Management Consultation Model
- 4. <u>GP Video Consultation: Patient with Fibromyalgia and Drug Seeking</u> need to be signed into TURAS first
- 5. DN4 questionnaire
- 6. GP Practice Prescribing Data
- 7. <u>GP Practice Case Studies</u>
- 8. Opioid Tapering Resource Pack
- SIGN and NICE Guidelines

What Works?

GP Experiences

- → Whole Practice Approach
- → Consultation model
- →Online info and helplines
- →GP practice case studies
- → Interface with Pain Teams

MPPP projects (21 in total)

- → Physio/OT support for rehabilitation
- → Pharmacy advice service
- → Pharmacy deprescribing support
- → Consultant outreach services
- → Patient led educational videos

First GP consultation

- Exclude differentials (red flags and active mental health)
- Validate pain and offer support
- Give <u>information</u> explaining condition, <u>limits of medications</u> (30%), self- management
- Consider Physio/OT support if difficulty or disruption with daily activities, roles, responsibilities, and routines that are important or necessary to them
- Prior to referral accepts is a long-term condition, is open to support and collaborative approach



Physio/OT (if available)

- Identify functional deficits and goals
- Rehab approach; education, coping strategies, aids and adaptions, self-management support
- Refer to GP if patient is not progressing, increasing distress, new health issues identified



GP

- Investigating pathology
- Pre contemplative about pain being a long-term condition - 'wanting a fix'
- Multiple ongoing issues
- High distress
- Consider referral to OT/pharmacist when stable as per inclusion/ exclusion criteria





Pharmacist

- Analgesic polypharmacy high dose opioids, two step 2 opioids
- Medicines management
- Education
 - Self-management support
 - Refer to GP if patient is not progressing, increasing distress, new health issues identified





Pain team referral

- Ongoing debilitating pain
- Open to rehabilitation working
- No improvement despite multiple reviews
- Not awaiting other hospital interventions

Practice MDT/pain team advice

- No improvement despite multiple reviews
- Not open to rehabilitation working
- Ongoing distress with pain
- Harmful polypharmacy
- Suspected drug seeking behaviour

Next Steps – Possible Options

- 1. Your ideas KD happy to support
- 2. Whole Practice Approach
- 3. Practice MDT
- 4. MDT Toolkit
- 5. Patient leaflets and resources
- 6. Practice website
- 7. IT Systems: #66n, drug defaults, acutes
- 8. QIA: 1 drug at a time \rightarrow letters \rightarrow MDT approach \rightarrow PDSA
- 9. Wider support: GP Practices, HSCP, Pain Team, QI Team, CfSD

Discussion

