

REGISTERED NURSE DIAGNOSIS, TREATMENT, AND REFERRAL TOOL FOR

MUSCULOSKELETAL PAIN

Medical History
☐ Renal dysfunction? → caution with NSAIDs if severe
☐ Osteoarthritis? → if pain is primarily in joints, send for USS + X-ray
History of, or risk factors for, cardiovascular or cerebrovascular disease? (see treatment guidelines for
definition of CVD and risk factors) → prefer treatment options other than NSAIDs (esp. diclofenac)
Drug History:
☐ Statin use? → consider possible statin-induced myopathy as a cause of symptoms
Review of Symptoms
Any of the following red flags present?
 ☐ Visible joint changes, abnormal movement, weakness in any limb, or suspected fracture? Request: - USS and/or X-ray
- Follow up over the phone for results and if advisable, book patient for follow-up with PCP
Pelvic or abdominal pain? (other than dysmenorrhea) Request: - USS pelvis & Abdo
- Follow up over the phone for results and if advisable, book patient for follow-up with PCP
Accompanying nausea, vomiting, fever, or other signs of systemic infection or disorder?
refer to ED
Pain present for more than 2 weeks (or >7 days with treatment), without improvement? Request:
- USS and/or X-ray
- Follow up over the phone for results and if advisable, book patient for follow-up with PCP Pain is moderate to severe (> 6 on pain scale or impact on daily life) or increased intensity? Request:
- USS and/or X-ray
- Follow up over the phone for results and if advisable, book patient for follow-up with PCP
Does the patient attribute the pain to overexertion or muscle or joint injury?
Yes → self-care appropriate, proceed to treatment
\square No \rightarrow Request:
- USS and/or X-ray
- Follow up over the phone for results and if advisable, book patient for follow-up with PCP
Has the patient tried any non-pharmacologic or pharmacologic treatment for their pain?
☐ No☐ Yes → Fill out entries below
Tes 7 Fill out entries below
What?Effect?

Initiate RICE (if within 3 days since injury): Rest, Ice, Compression, Elevation Mild pain: OTC analgesics (topical or oral) and / or muscle relaxants for 7 days (Pain 1-3/10) Moderate pain: Prescription NSAID for pain and stiffness for 7 days, refill X 1 PRN (Pain 4-5/10) Severe pain (Pain 6/10): Tylenol QID (6 hours) 15 days book patient for follow-up with PCP AND either: 1. Robax Platinum or non-proprietary	Treatment recommended
Moderate pain: Prescription NSAID for pain and stiffness for 7 days, refill X 1 PRN (Pain 4-5/10) Severe pain (Pain 6/10): Tylenol QID (6 hours) 15 days book patient for follow-up with PCP AND either: 1. Robax Platinum or non-proprietary	Initiate RICE (if within 3 days since injury): Rest, Ice, Compression, Elevation
Moderate pain: Prescription NSAID for pain and stiffness for 7 days, refill X 1 PRN (Pain 4-5/10) Severe pain (Pain 6/10): Tylenol QID (6 hours) 15 days book patient for follow-up with PCP AND either: 1. Robax Platinum or non-proprietary	
Severe pain (Pain 6/10): Tylenol QID (6 hours) 15 days book patient for follow-up with PCP AND either: 1. Robax Platinum or non-proprietary 400/1000mg TID (8 hours) 15 days and always Dexilant 60mg OD 15 days; or 2. Robaxacet or non-proprietary 800/1000mg BID (8 hours) 15 days; or 3. Pregabalin 75mg BID (if staying at home, otherwise NOCTE) 15 days (No driving, no machinery use, no work in responsibility positions); or 4. Celebrex 200mg BID 15 days and always Dexilant 60mg OD 7 days if NSAID 5. Cyclobenzaprine 10mg NOCTE 5 days Follow-up over the phone in 3 days and: Assess for significant improvement in all symptoms Determine if side effects are occurring If worsening or not improving, refer to PCP If improving, encourage continued use until the end of therapy	Mild pain: OTC analgesics (topical or oral) and / or muscle relaxants for 7 days (Pain 1-3/10)
Severe pain (Pain 6/10): Tylenol QID (6 hours) 15 days book patient for follow-up with PCP AND either: 1. Robax Platinum or non-proprietary 400/1000mg TID (8 hours) 15 days and always Dexilant 60mg OD 15 days; or 2. Robaxacet or non-proprietary 800/1000mg BID (8 hours) 15 days; or 3. Pregabalin 75mg BID (if staying at home, otherwise NOCTE) 15 days (No driving, no machinery use, no work in responsibility positions); or 4. Celebrex 200mg BID 15 days and always Dexilant 60mg OD 7 days if NSAID 5. Cyclobenzaprine 10mg NOCTE 5 days Follow-up over the phone in 3 days and: Assess for significant improvement in all symptoms Determine if side effects are occurring If worsening or not improving, refer to PCP If improving, encourage continued use until the end of therapy	
 Robax Platinum or non-proprietary 400/1000mg TID (8 hours) 15 days and always Dexilant 60mg OD 15 days; or Robaxacet or non-proprietary 800/1000mg BID (8 hours) 15 days; or Pregabalin 75mg BID (if staying at home, otherwise NOCTE) 15 days (No driving, no machinery use, no work in responsibility positions); or Celebrex 200mg BID 15 days and always Dexilant 60mg OD 7 days if NSAID Cyclobenzaprine 10mg NOCTE 5 days Follow-up over the phone in 3 days and: Assess for significant improvement in all symptoms Determine if side effects are occurring If worsening or not improving, refer to PCP If improving, encourage continued use until the end of therapy	Moderate pain: Prescription NSAID for pain and stiffness for 7 days, refill X 1 PRN (Pain 4-5/10)
 Robax Platinum or non-proprietary 400/1000mg TID (8 hours) 15 days and always Dexilant 60mg OD 15 days; or Robaxacet or non-proprietary 800/1000mg BID (8 hours) 15 days; or Pregabalin 75mg BID (if staying at home, otherwise NOCTE) 15 days (No driving, no machinery use, no work in responsibility positions); or Celebrex 200mg BID 15 days and always Dexilant 60mg OD 7 days if NSAID Cyclobenzaprine 10mg NOCTE 5 days Follow-up over the phone in 3 days and: Assess for significant improvement in all symptoms Determine if side effects are occurring If worsening or not improving, refer to PCP If improving, encourage continued use until the end of therapy	
400/1000mg TID (8 hours) 15 days and always Dexilant 60mg OD 15 days; or 2. Robaxacet or non-proprietary 800/1000mg BID (8 hours) 15 days; or 3. Pregabalin 75mg BID (if staying at home, otherwise NOCTE) 15 days (No driving, no machinery use, no work in responsibility positions); or 4. Celebrex 200mg BID 15 days and always Dexilant 60mg OD 7 days if NSAID 5. Cyclobenzaprine 10mg NOCTE 5 days Follow-up over the phone in 3 days and: Assess for significant improvement in all symptoms Determine if side effects are occurring If worsening or not improving, refer to PCP If improving, encourage continued use until the end of therapy	
 2. Robaxacet or non-proprietary 800/1000mg BID (8 hours) 15 days; or 3. Pregabalin 75mg BID (if staying at home, otherwise NOCTE) 15 days (No driving, no machinery use, no work in responsibility positions); or 4. Celebrex 200mg BID 15 days and always Dexilant 60mg OD 7 days if NSAID 5. Cyclobenzaprine 10mg NOCTE 5 days Follow-up over the phone in 3 days and: Assess for significant improvement in all symptoms Determine if side effects are occurring If worsening or not improving, refer to PCP If improving, encourage continued use until the end of therapy 	1. Robax Platinum or non-proprietary
800/1000mg BID (8 hours) 15 days; or 3. Pregabalin 75mg BID (if staying at home, otherwise NOCTE) 15 days (No driving, no machinery use, no work in responsibility positions); or 4. Celebrex 200mg BID 15 days and always Dexilant 60mg OD 7 days if NSAID 5. Cyclobenzaprine 10mg NOCTE 5 days Follow-up over the phone in 3 days and: Assess for significant improvement in all symptoms Determine if side effects are occurring If worsening or not improving, refer to PCP If improving, encourage continued use until the end of therapy	400/1000mg TID (8 hours) 15 days and always Dexilant 60mg OD 15 days; or
 3. Pregabalin 75mg BID (if staying at home, otherwise NOCTE) 15 days (No driving, no machinery use, no work in responsibility positions); or 4. Celebrex 200mg BID 15 days and always Dexilant 60mg OD 7 days if NSAID 5. Cyclobenzaprine 10mg NOCTE 5 days Follow-up over the phone in 3 days and: Assess for significant improvement in all symptoms Determine if side effects are occurring If worsening or not improving, refer to PCP If improving, encourage continued use until the end of therapy 	2. Robaxacet or non-proprietary
75mg BID (if staying at home, otherwise NOCTE) 15 days (No driving, no machinery use, no work in responsibility positions); or 4. Celebrex 200mg BID 15 days and always Dexilant 60mg OD 7 days if NSAID 5. Cyclobenzaprine 10mg NOCTE 5 days Follow-up over the phone in 3 days and: Assess for significant improvement in all symptoms Determine if side effects are occurring If worsening or not improving, refer to PCP If improving, encourage continued use until the end of therapy	800/1000mg BID (8 hours) 15 days; or
responsibility positions); or 4. Celebrex 200mg BID 15 days and always Dexilant 60mg OD 7 days if NSAID 5. Cyclobenzaprine 10mg NOCTE 5 days Follow-up over the phone in 3 days and: Assess for significant improvement in all symptoms Determine if side effects are occurring If worsening or not improving, refer to PCP If improving, encourage continued use until the end of therapy	3. Pregabalin
responsibility positions); or 4. Celebrex 200mg BID 15 days and always Dexilant 60mg OD 7 days if NSAID 5. Cyclobenzaprine 10mg NOCTE 5 days Follow-up over the phone in 3 days and: Assess for significant improvement in all symptoms Determine if side effects are occurring If worsening or not improving, refer to PCP If improving, encourage continued use until the end of therapy	75mg BID (if staying at home, otherwise NOCTE) 15 days (No driving, no machinery use, no work in
4. Celebrex 200mg BID 15 days and always Dexilant 60mg OD 7 days if NSAID 5. Cyclobenzaprine 10mg NOCTE 5 days Follow-up over the phone in 3 days and: Assess for significant improvement in all symptoms Determine if side effects are occurring If worsening or not improving, refer to PCP If improving, encourage continued use until the end of therapy	
5. Cyclobenzaprine 10mg NOCTE 5 days Follow-up over the phone in 3 days and: Assess for significant improvement in all symptoms Determine if side effects are occurring If worsening or not improving, refer to PCP If improving, encourage continued use until the end of therapy	
5. Cyclobenzaprine 10mg NOCTE 5 days Follow-up over the phone in 3 days and: Assess for significant improvement in all symptoms Determine if side effects are occurring If worsening or not improving, refer to PCP If improving, encourage continued use until the end of therapy	200mg BID 15 days and always Dexilant 60mg OD 7 days if NSAID
Follow-up over the phone in 3 days and: Assess for significant improvement in all symptoms Determine if side effects are occurring If worsening or not improving, refer to PCP If improving, encourage continued use until the end of therapy	
Follow-up over the phone in 3 days and: Assess for significant improvement in all symptoms Determine if side effects are occurring If worsening or not improving, refer to PCP If improving, encourage continued use until the end of therapy	•
Assess for significant improvement in all symptoms Determine if side effects are occurring If worsening or not improving, refer to PCP If improving, encourage continued use until the end of therapy	
☐ Determine if side effects are occurring ☐ If worsening or not improving, refer to PCP ☐ If improving, encourage continued use until the end of therapy	Follow-up over the phone in 3 days and:
☐ Determine if side effects are occurring ☐ If worsening or not improving, refer to PCP ☐ If improving, encourage continued use until the end of therapy	Assess for significant improvement in all symptoms
If worsening or not improving, refer to PCP If improving, encourage continued use until the end of therapy	
If improving, encourage continued use until the end of therapy	
I I I Send a task to the PCP of the patient on the EIVIR	Send a task to the PCP of the patient on the EMR