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Review date	Every 12 months

Foot and Ankle Pain Pathway (Age 16+)

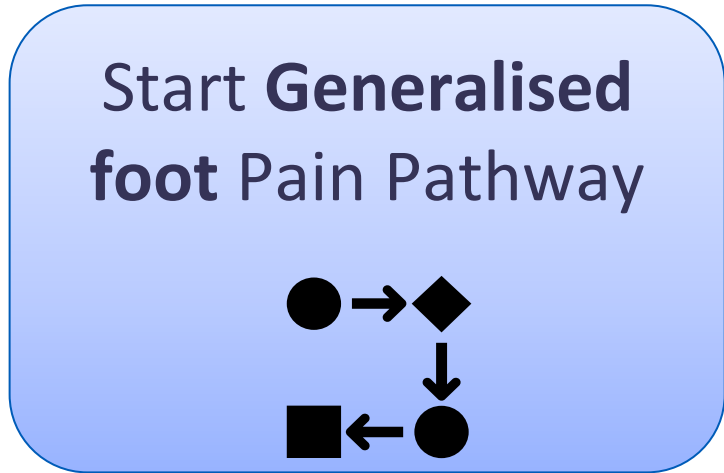
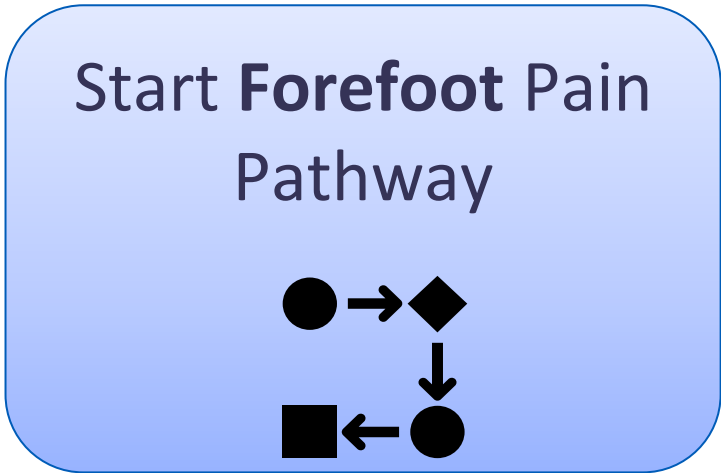
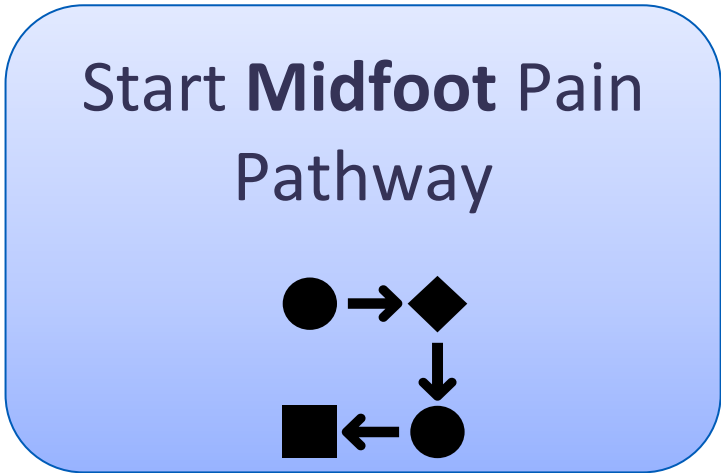
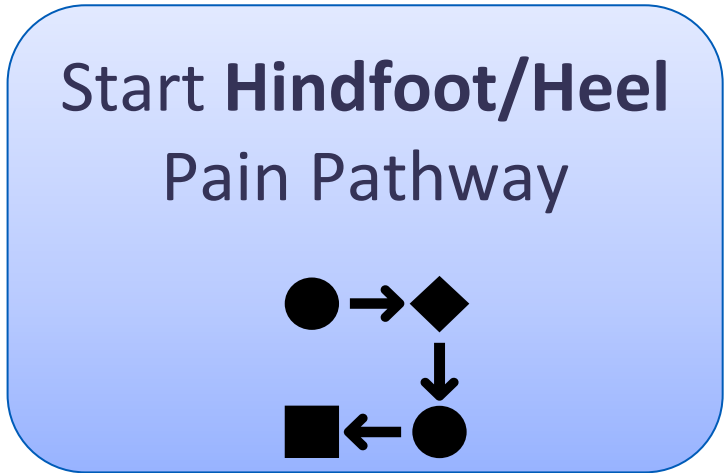
Exclude Red Flags requiring Emergency treatment

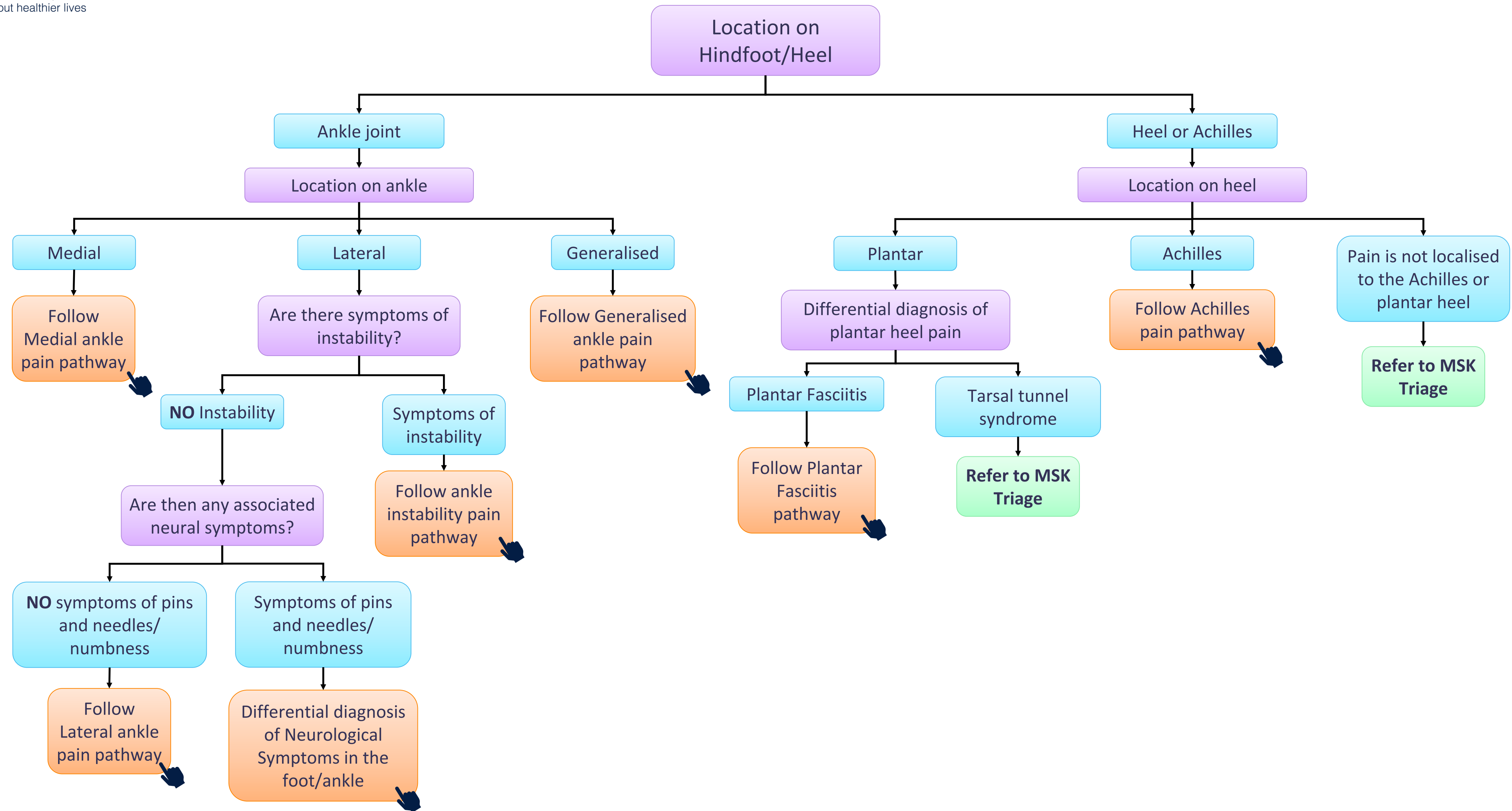
- History of recent significant trauma/Suspected Fracture – Send to ED
- Clinical suspicion of Infection – Complete News 2 and Send to ED
- Achilles tendon rupture - [NICE Guidelines - Achilles Rupture](#) – Positive Simmonds Test – Send to ED
- New foot drop – Assess Neurological Function (CES), Send to ED

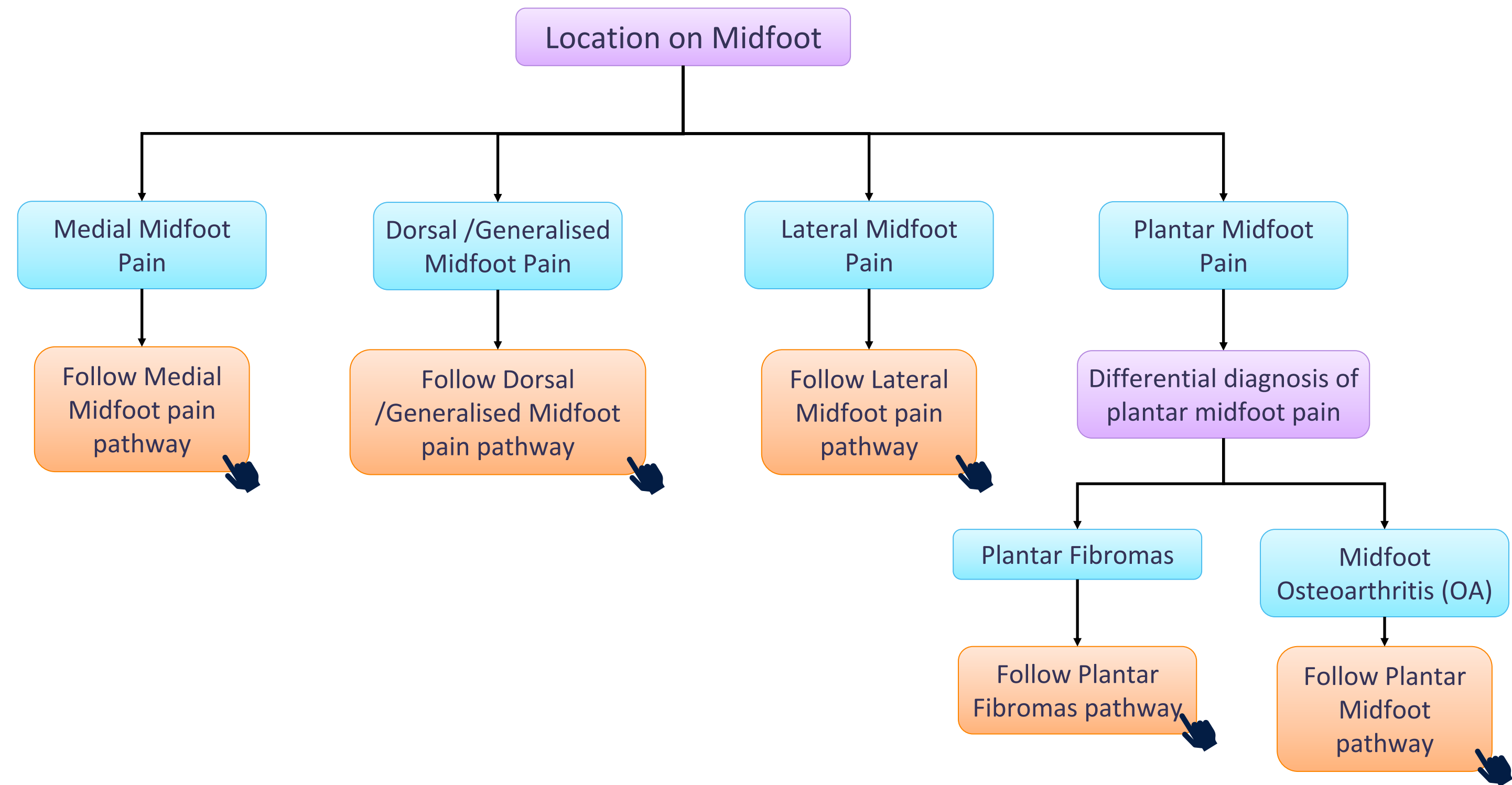
Exclude Amber Flags requiring urgent treatment

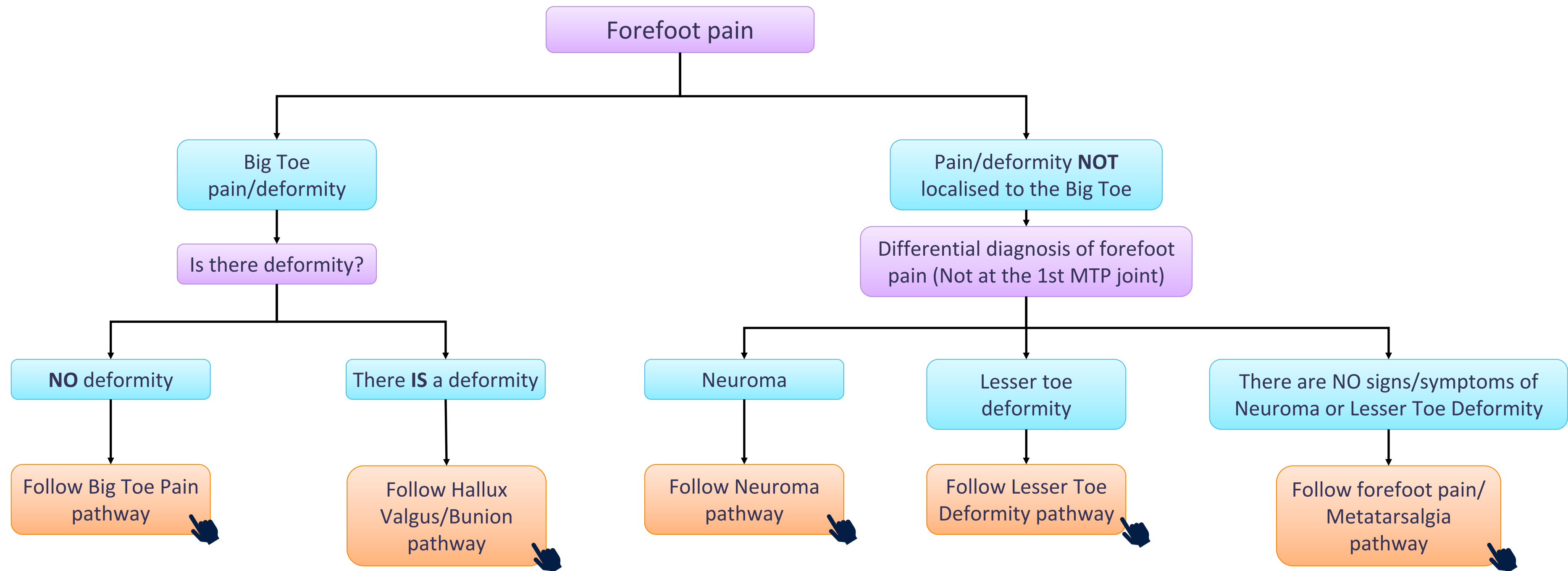
- NEW Atypical mass or Swelling – [NICE Guidance - Symptoms suggestive of bone and soft tissue sarcoma](#) Check criteria and Refer for 2WW to Sarcoma Clinic
- Suspected Inflammatory Disease – Differentiate between Crystal and Non-Crystal Arthropathy - Refer Non-Crystal Arthropathy to Rheumatology
- Rapid Deterioration of symptoms following Surgery – Ensure no systemic infection – Urgently refer to Secondary care back to the operating surgeon
- Sudden Change in Foot Shape - Charcot Arthropathy (RARE), Urgent referral to MDT SPA Diabetic Foot clinic –Possible Stress Fracture of metatarsal – refer for X-ray two weeks following onset of symptoms and consider Osteoporosis

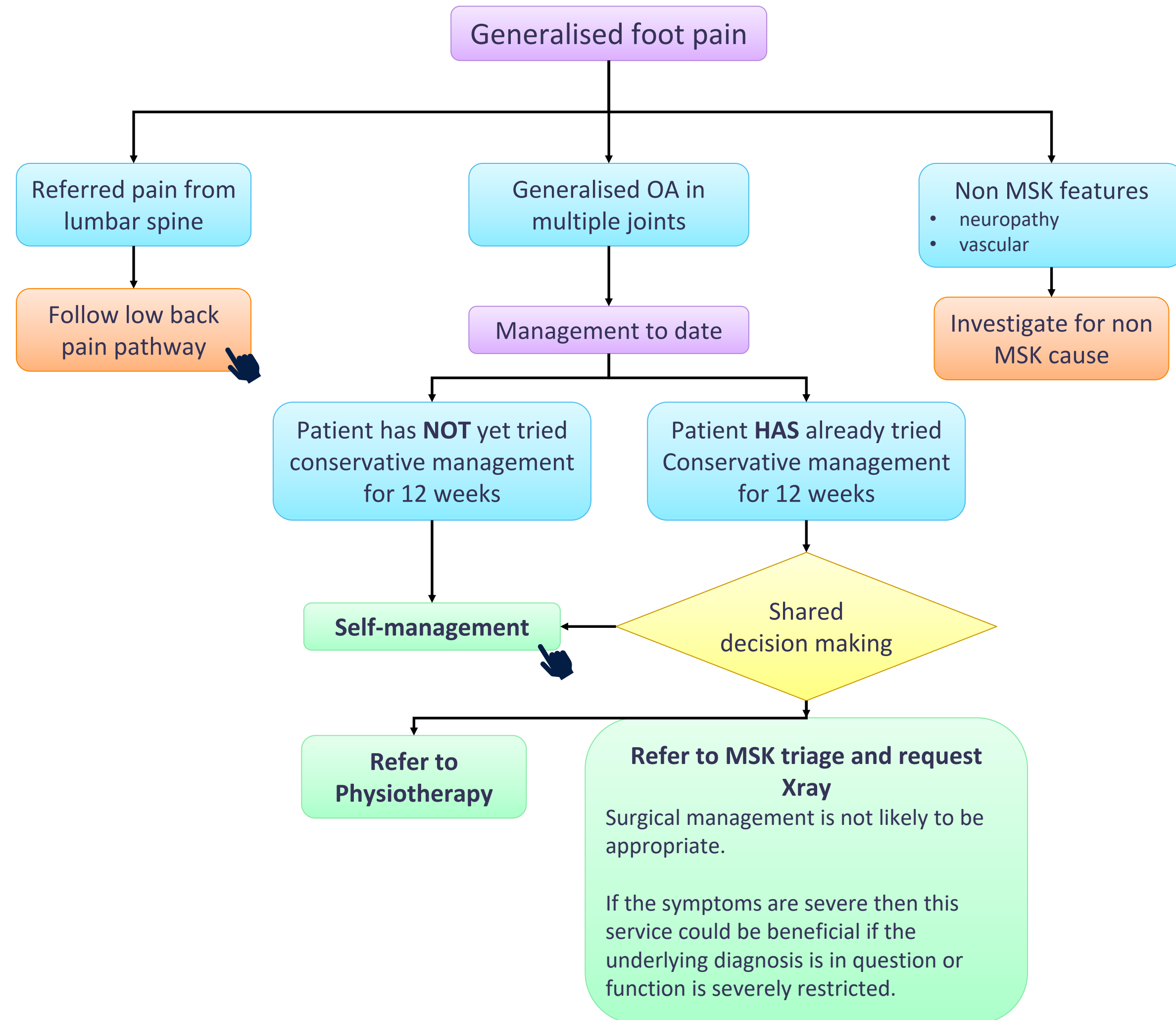
Crystal/non-Crystal differential

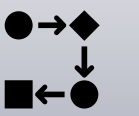












Self-Management for Generalised OA in multiple joints

Consider paracetamol and/or topical non-steroidal anti-inflammatory drugs (NSAIDs) ahead of oral NSAIDs (available OTC)- [Check NICE guidance](#)

Explain that imaging is **NOT** routinely required for foot and ankle pain

Discuss referral / self-referral for physiotherapy if not improving within 6-8 weeks. Take into consideration the impact on daily living, sleep, work, and mental health for earlier referral.

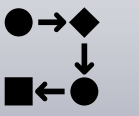
Prescribe getUbetter if available in practice and patient is digitally enabled

Messaging for Patients

- Having sore feet is common and isn't usually a sign of anything serious
- The pain does not mean you are causing damage to your foot – it has just become more sensitive
- Protecting your foot and avoiding movements and activity can make your foot worse, however you may have to go gently to begin with to prevent flaring up your pain
- Most acute pain will settle down on its own accord within a few days-to-weeks
- Weight loss for patients with BMI >30 - [Lose weight - Better Health - NHS \(www.nhs.uk\)](#)
- Book a review with GP/Clinician if symptoms not are improving in 6-8 weeks

Additional Information

- [Versus Arthritis – Foot and Ankle pain](#)
- [Versus Arthritis - Exercises for the toes, feet and ankles](#)
- [ROH – Lower Limb exercises](#)



Self-Management for Medial Ankle pain

Advice re simple analgesics +/- NSAIDs if able to tolerate (available OTC)

Encourage self-management regarding weight and diet. Take base line BMI and give advice appropriate to patient as per NICE: [NICE Guidelines](#)

Explain that imaging is **NOT** routinely needed for foot and ankle pain in the absence of red flags.

Provide information on the nature of foot and ankle pain and reassure that improvement is likely.

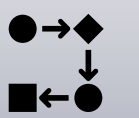
Prescribe getUbetter if available in practice and patient is digitally enabled

Messaging for Patients

- Consider footwear supportive trainers/ shoes (Lace up shoes or walking shoes)
- Simple purchased arch support insoles may help
- Consider Weight Loss if overweight
- Exercises will strengthen the muscles that support the arch
- Book a review with GP/Clinician if symptoms not are improving in 12 weeks

Additional Information

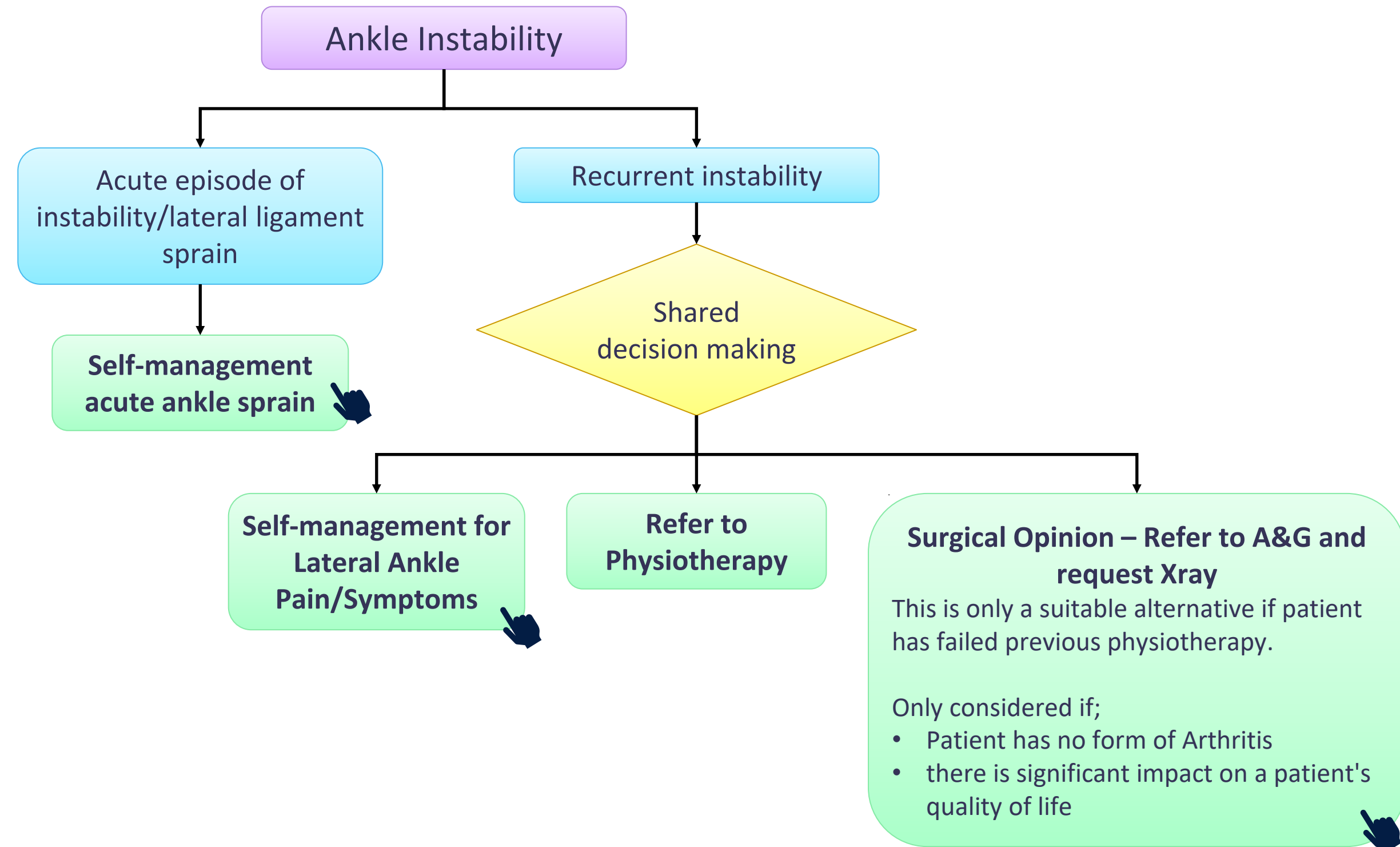
- [Versus Arthritis - Exercises for the toes, feet and ankles](#)



Ankle Instability Pathway

Chronic ankle instability is a condition characterised by the ankle 'giving way' or feeling wobbly and unreliable, particularly on uneven surfaces.

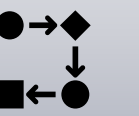
Examine the patient to confirm diagnosis of lateral ligament sprain. Look for signs of swelling, bruising, and tenderness around the joint.

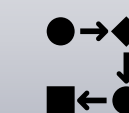


Return to start



Return to Main
Pathway





Surgical Management for Recurrent Ankle Instability

Request standing AP and lateral X-ray of ankle to assess for presence of degenerative change.

Image should please be requested from same site as A&G request to ensure images are available

Refer for A&G once images have been acquired to ask whether surgical management is an option for your patient

Messaging for Patients

- Surgical management is only likely to be helpful for a patients without the presence of degenerative change.
- It is best placed for the surgical team to view the X-rays to decide whether surgical management is an option for you.
- X-ray results will come back to your GP who will then send them onto the surgeon to see whether surgical opinion would be a possible option.
- If you have not heard any results from the your GP within 8 weeks, please contact the surgery

Additional Information

- [Versus Arthritis - Exercises for the toes, feet and ankles](#)



