

What's New in Foot & Ankle Surgery ?

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Update On

- **Ankle Instability**
- **Advanced Ankle Arthritis**
- **Plantar Fasciitis**
- **Minimally Invasive Forefoot Surgery**

Ankle Instability



Ankle Instability

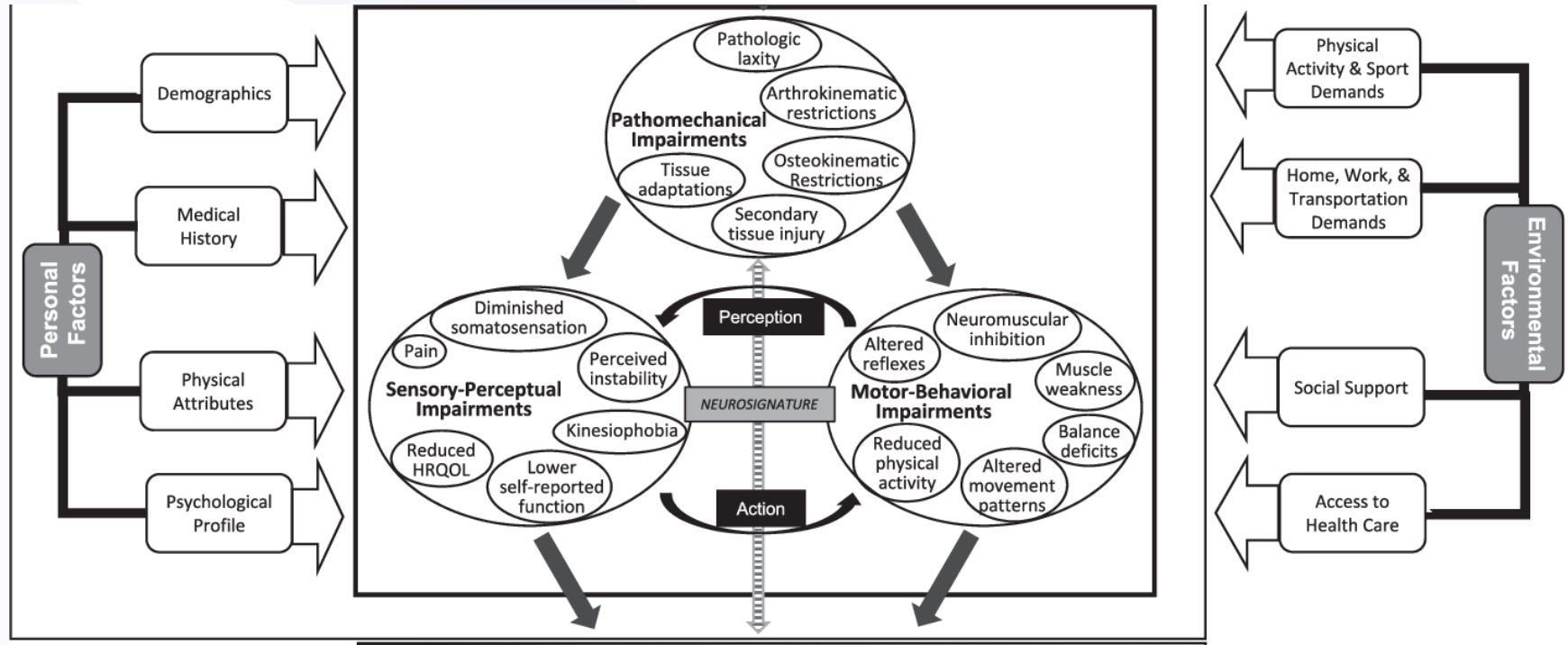


41 Y.O. Female
Long-Distance Runner

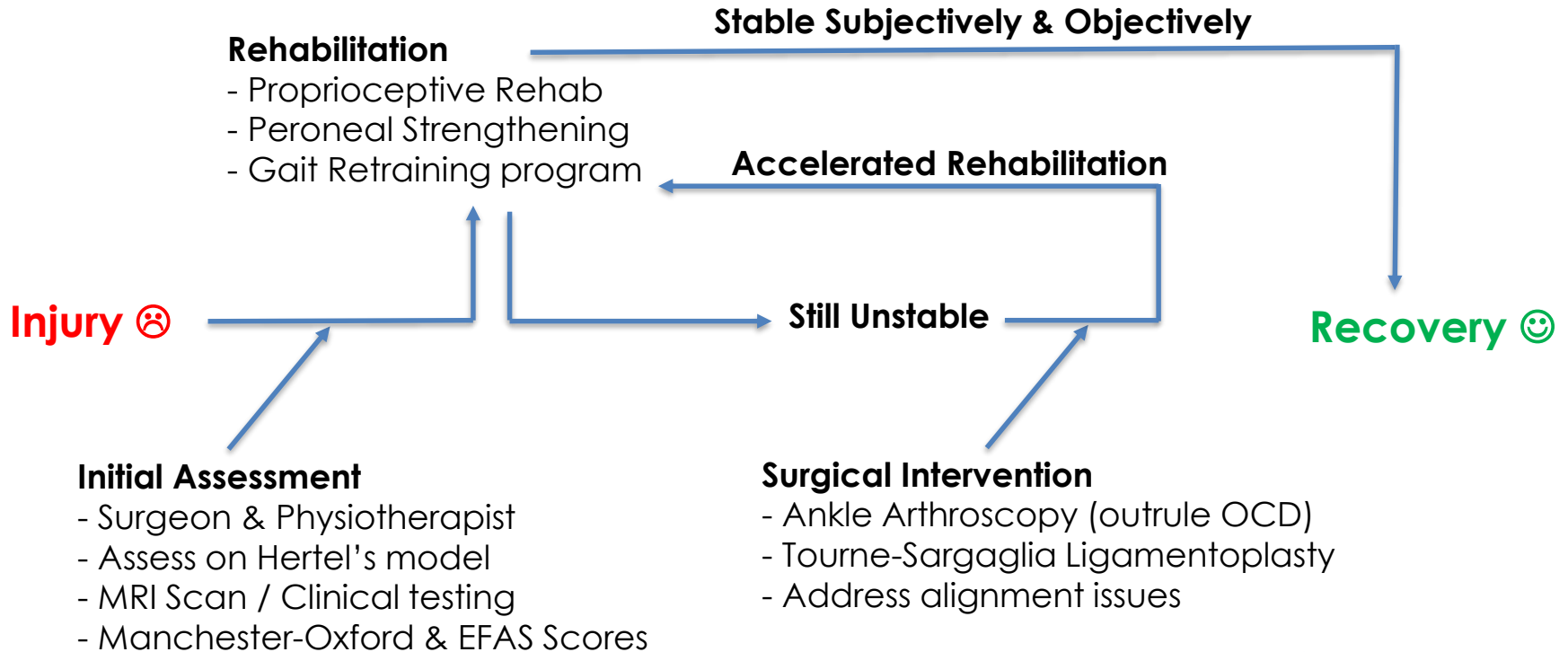


39 Y.O. Male
Builder & Runner

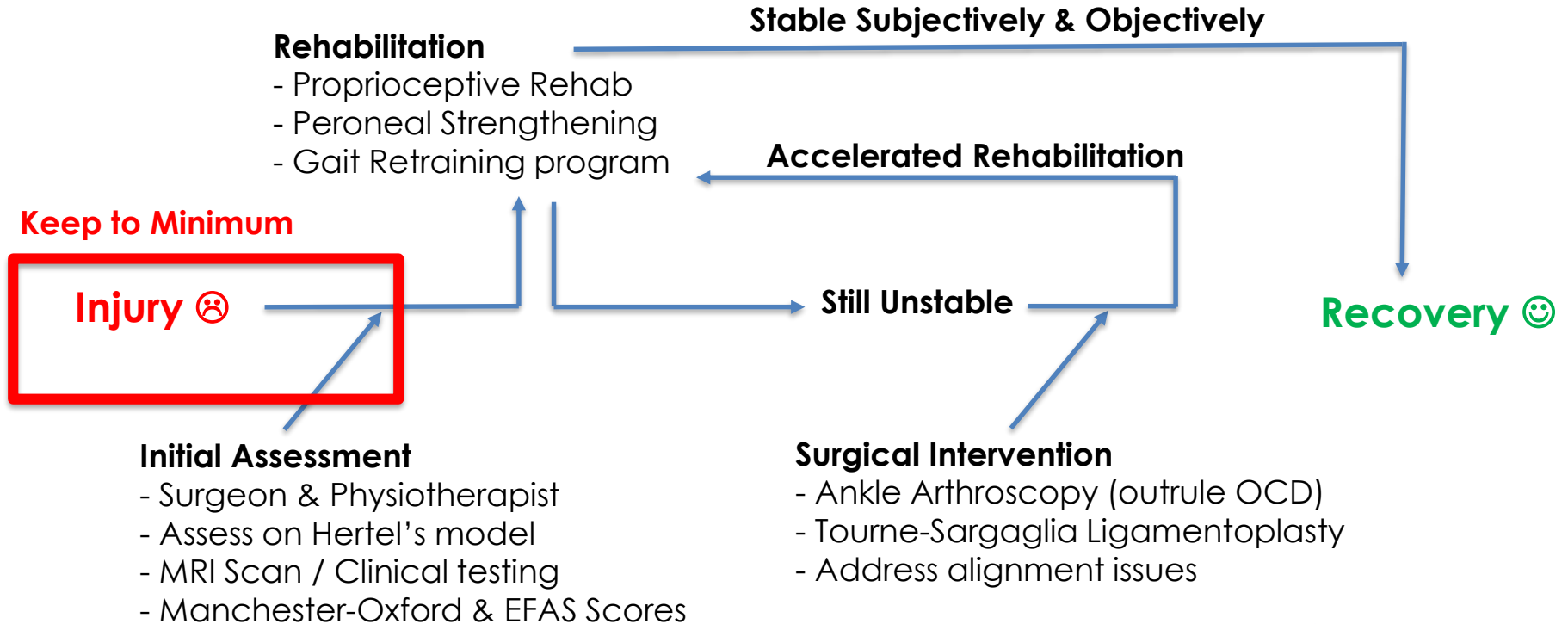
Ankle Instability



Ankle Instability Pathway



Ankle Instability Pathway



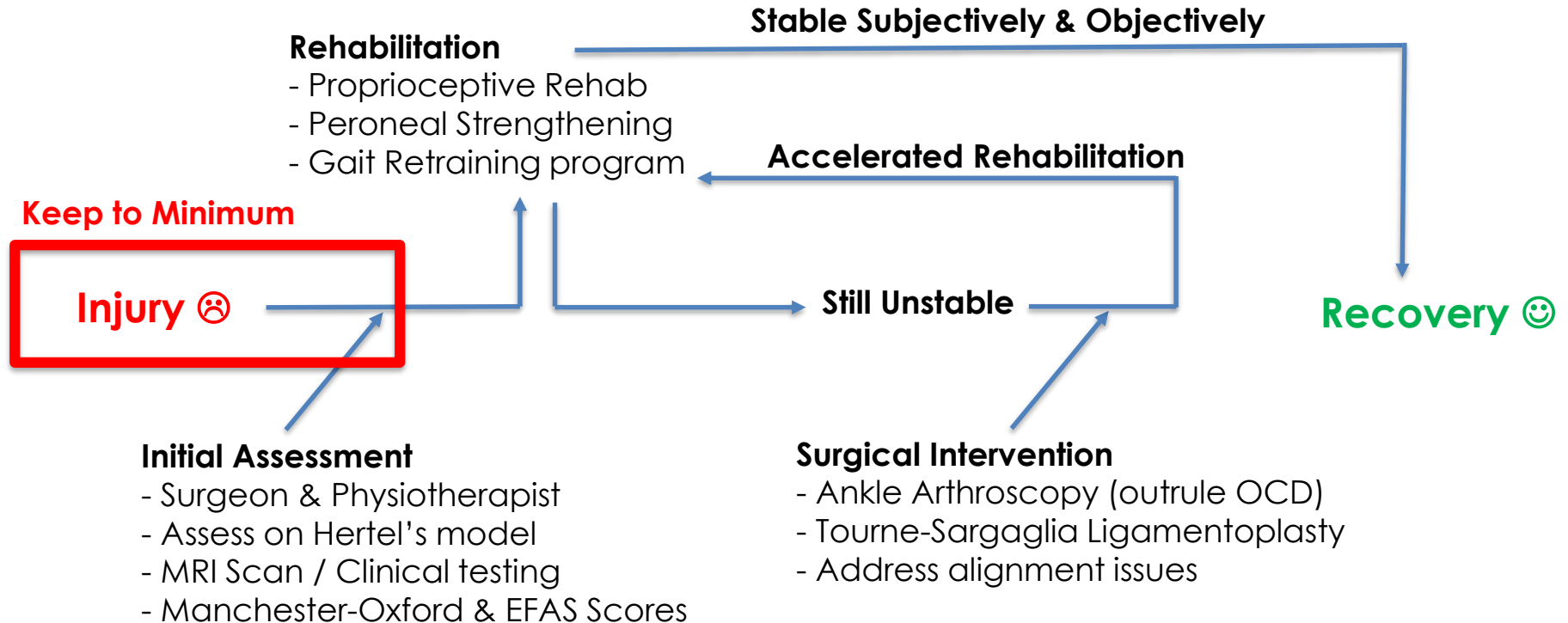


SPORTS LAB

REACH YOUR POTENTIAL

Beacon Hill

Ankle Instability Pathway



Advanced Ankle Arthritis



Fusion

Versus



Replacement



Advanced Ankle Arthritis



Fusion

Versus



Replacement

Advanced Ankle Arthritis



Fusion



Replacement

Infinity Ankle Replacement

Tibial Pegs
For initial fixation and rotational resistance

Poly Bearings
Designed for optimal longevity

Anterior Pegs
For talar fixation

Extended Peg
Lengthened Posterior Peg to improve pull-out strength

Long Tibial Trays
Allows for optimum cortical coverage

Chamfered Talar Dome
Provides talar resurfacing option

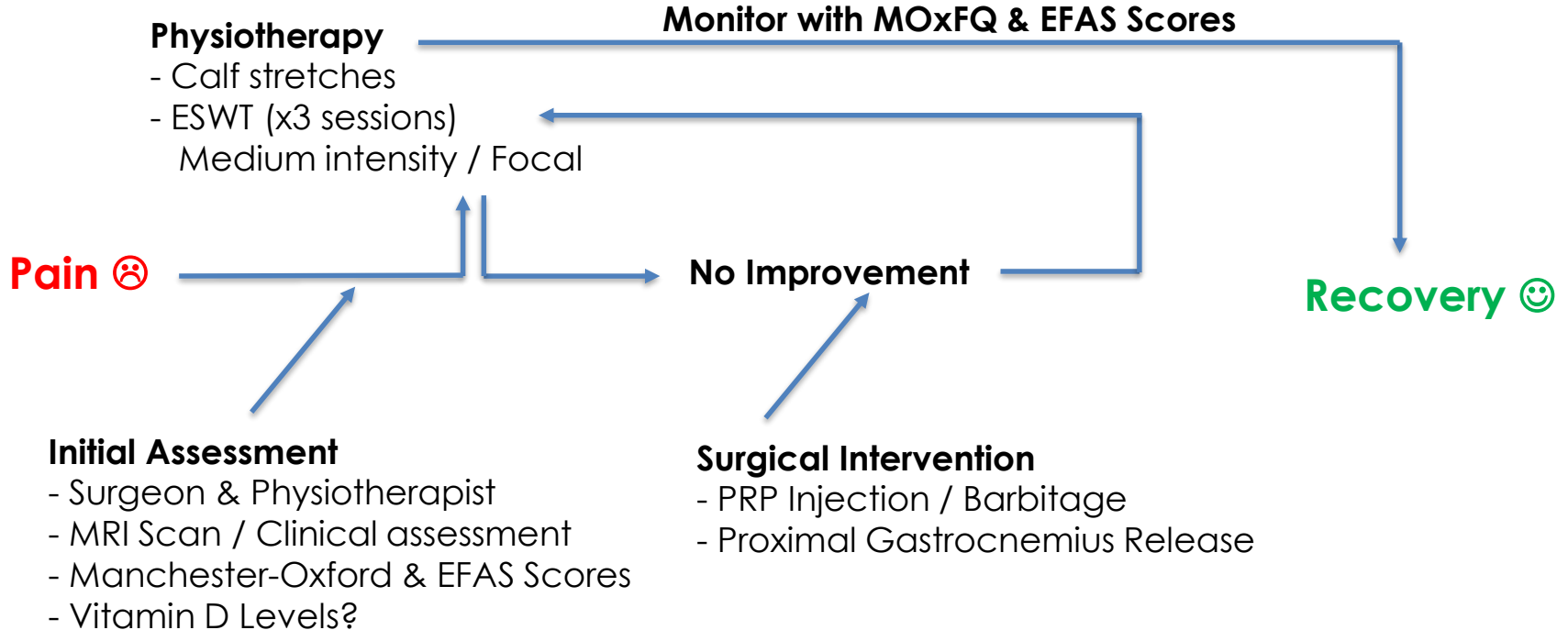
Talar Interchangeability
Chamfered and flat cut talar options provide adaptability and address variations in talar bone stock



Plantar Fasciitis



Plantar Fasciitis Pathway



MIS (Minimally Invasive) Forefoot Surgery



**MIS (Minimally
Invasive)
Forefoot Surgery**

MISINFORMED?



MIS-Bunion



Open (Scarf/Akin)

VS



PECA

MIS-Bunion



Open (Scarf/Akin)



VS



PECA

MIS-Bunion



VS



Open (Scarf/Akin)

PECA

Summary

- **Early referrals are essential**
- **GP input into patient care is key**
- **Innovation is face paced**
- **Best care for patients**

Questions and Feedback



QR Code



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