

## SUMMARY

# PERBEDAAN PENGARUH PENAMBAHAN CORE STABILITY PADA INTERVENSI MICRO WAVE DIATHERMY, ULTRASOUND DAN LATIHAN STRENGTHENING TERHADAP PENINGKATAN STABILITAS ANKLE PADA CHRONIK ANKLE INSTABILITY

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**Subject** : FISIOTERAPI, PHYSIOTHERAPY  
**Subject Alt** : CORE STABILITY, INTERVENSI MICRO WAVE DIATHERMY, ULTRASOUND, STRENGTHENING, CHRONIK ANKLE INSTABILITY  
**Keyword** : LUTUT; STABILITAS

### Description :

1. Ada pengaruh yang sangat signifikan pemberian Micro Wave Diathermy, Ultrasound dan Latihan Strengthening terhadap peningkatan stabilitas ankle pada kasus Chronik Ankle Instability .
2. Ada pengaruh yang sangat signifikan pemberian core stability, Micro Wave Diathermy, Ultrasound dan Latihan Strengthening terhadap peningkatan stabilitas ankle pada kasus Chronik Ankle Instability .
3. Ada perbedaan pengaruh penambahan core stability pada intervensi Micro Wave Diathermy, Ultrasound dan Latihan Strengthening terhadap peningkatan stabilitas ankle pada kasus Chronik Ankle Instability .

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