# **鰽驖돵騪**駻**驧靋櫰驐鴩澖獽鰡쭨顺驦璑艬籡疂**摬虊穅阬櫜繀**騹** 齂買穮蕥韕邏澾

Introduction

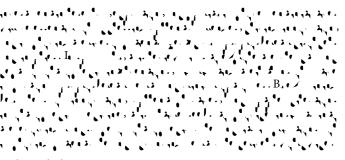
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# Conclusion

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#### Acknowledgement

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## **Conflict of Interest**

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## References

1. Mutluoglu M, Uzun G, Turhan V, Gorenek L, Ay H, et al. (2012) How reliable

tissue in patients with diabetic foot ulcers? J Diabetes Complications 26: 225-229.

- Malhotra R, Chan CS, Nather A (2014) Osteomyelitis in the diabetic foot. Diabet Foot Ankle 5: 24445-24456.
- Mutluoglu M, Uzun G, Sildiroglu O, Turhan V, Mutlu H, et al. (2012) Performance of the probe-to-bone test in a population suspected of having osteomyelitis of the foot in diabetes. J Am Podiatr Med Assoc 102: 369-373.
- Eneroth M, Apelqvist J, Stenström A (1997) Clinical characteristics and outcome in 223 diabetic patients with deep foot infections. Foot Ankle Int 18: 716-722.
- Lipsky BA, Pecoraro RE, Larson SA, Hanley ME, Ahroni JH (1990) Outpatient management of uncomplicated lower-extremity infections in diabetic patients. Arch Intern Med 150: 790-797.
- Hudish LI, Reusch JE, Sussel L (2019) metabolic syndrome to type 2 diabetes. J Clin Investig 129: 4001-4008.
- 7. Jung CH, Son JW, Kang S, Kim WJ, Kim H, et al. (2021) Diabetes fact sheets in korea, 2020: An appraisal of current status. Diabetes Metab J 45: 1-10.
- Yano K, Ikari K, Inoue E, Sakuma Y, Mochizuki T, et al (2018) Features of patients with rheumatoid arthritis whose debut joint is a foot or ankle joint: a 5,479-case study from the IORRA cohort. PLoS One 13: 2-63.
- Rousseau J-C, Delmas PD (2007) Biological markers in osteoarthritis. Nature clinical practice. Rheumatology 3: 346-356.
- 10. Robinson WH (2016)
  - pathogenesis of osteoarthritis. Nature Reviews Rheumatology 12: 580-592.