## References

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- 1. Standard of Care for Microvascular Complications and Foot Care. American Diabetes Association (ADA). *Diabetes Care*. 2015;38(Suppl1):S58-S66.
- 2. McCulloch DK. Overview of medical care in adults with diabetes mellitus. UpToDate. Last updated December 16, 2015.
- 3. Wilson O, Kirwan J, Dures, E. et al. The experience of foot problems and decisions to access foot care in patients with rheumatoid arthritis: A qualitative study. *J Foot Ankle Res.* 2017;10:4.
- 4. Allen M, Does A, Gunst C. Improving diabetic foot screening at a primary care clinic: A quality improvement project. *Afr J Prim Health Care Fam Med.* 2016;8(1):955.
- 5. Mills J. Clinical practice recommendations for management of the diabetic foot in the wound clinic. *Today's Wound Clinic*. 2016;10(6):16-18.
- 6. DeBrule,M. Operative treatment of ingrown toenail by nail fold resection without matricectomy. *J Am Podiatr Med Assoc.* 2015;105(4):295-301.
- 7. Gular O, Tuna H, Erdil M, et al. Nail braces as an alternative treatment for ingrown toenails: results from a comparison with the Winograd technique. *The Journal of Foot and Ankle Surgery*. 2015;54(4):620-624.
- 8. Bernardshaw S.V., Sagedal L, Michelet K, Brudvik C. Postoperative treatment after partial nail ablation of ingrown toenails-does it matter what we recommend? A blinded randomized study. *Scandanavian Journal of Primary Health Care.* 2019;37(2):165–173.