

REFERENCIAS

1. Consenso-Enfoque-de-riesgo-para-la-prevencion-de-Enfermedades-CV-2014.pdf [Internet]. [citado 29 de septiembre de 2017]. Disponible en: http://www.redcronicas.cl/wrdprss_minsal/wp-content/uploads/2014/04/Consenso-Enfoque-de-riesgo-para-la-prevencion-de-Enfermedades-CV-2014.pdf
2. Hingorani A, LaMuraglia GM, Henke P, Meissner MH, Loretz L, Zinszer KM, et al. The management of diabetic foot: A clinical practice guideline by the Society for Vascular Surgery in collaboration with the American Podiatric Medical Association and the Society for Vascular Medicine. *J Vasc Surg.* febrero de 2016;63(2 Suppl):3S-21S.
3. Best practice guidelines: Wound management in diabetic foot ulcers - Wounds International [Internet]. [citado 7 de septiembre de 2017]. Disponible en: <http://www.woundsinternational.com/best-practices/view/best-practice-guidelines-wound-management-in-diabetic-foot-ulcers>
4. International Diabetes Federation: Clinical Practice Recommendations on the Diabetic Foot: A guide for health care professionals: International Diabetes Federation, 2017 [Internet]. [citado 30 de octubre de 2017]. Disponible en: <https://www.idf.org/e-library/guidelines/119-idf-clinical-practice-recommendations-on-diabetic-foot-2017.html>
5. Armstrong DG, Wrobel J, Robbins JM. Guest Editorial: are diabetes-related wounds and amputations worse than cancer? *Int Wound J.* diciembre de 2007;4(4):286-7.
6. Standards of Medical Care in Diabetes-2017: Summary of Revisions. *Diabetes Care.* enero de 2017;40(Suppl 1):S4-5.
7. Garber AJ, Abrahamson MJ, Barzilay JL, Blonde L, Bloomgarden ZT, Bush MA, et al. CONSENSUS STATEMENT BY THE AMERICAN ASSOCIATION OF CLINICAL ENDOCRINOLOGISTS AND AMERICAN COLLEGE OF ENDOCRINOLOGY ON THE COMPREHENSIVE TYPE 2 DIABETES MANAGEMENT ALGORITHM - 2017 EXECUTIVE SUMMARY. *Endocr Pract Off J Am Coll Endocrinol Am Assoc Clin Endocrinol.* febrero de 2017;23(2):207-38.
8. Gaede P, Vedel P, Larsen N, Jensen GVH, Parving H-H, Pedersen O. Multifactorial intervention and cardiovascular disease in patients with type 2 diabetes. *N Engl J Med.* 30 de enero de 2003;348(5):383-93.
9. Bajaj H, Zinman B. Diabetes: Steno-2 - a small study with a big heart. *Nat Rev Endocrinol.* 2016;12(12):692-4.
10. Ministerio de Salud, Chile. Guía de Práctica Clínica Tratamiento Farmacológico de la Diabetes Mellitus tipo 2. 2017.
11. Guía de Práctica Clínica Tratamiento Farmacológico de la Diabetes Mellitus tipo 2 2016 - 2017 [Internet]. [citado 18 de abril de 2018]. Disponible en: http://www.redcronicas.cl/wrdprss_minsal/wp-content/uploads/2014/04/DIABETES-MELLITUS-TIPO-2-1.pdf

12. Christman AL, Selvin E, Margolis DJ, Lazarus GS, Garza LA. Hemoglobin A1c predicts healing rate in diabetic wounds. J Invest Dermatol. octubre de 2011;131(10):2121-7.
13. Orientación Técnica : Prevención de úlcera de los pies en la persona con diabetes. [Internet]. [citado 18 de marzo de 2020]. Disponible en: <http://familiarcomunitaria.cl/FyC/wp-content/uploads/2018/04/Prevencion-de-ulceras-de-los-pies-en-la-persona-con-diabetes-Orientacion-Tecnica-.MINSAL-Chile-2013.pdf>
14. ORIENTACIONES 2017 AYUDAS TÉCNICAS: DEFINICIÓN, CLASIFICACIÓN Y ESPECIFICACIONES [Internet]. [citado 23 de marzo de 2020]. Disponible en: https://diprece.minsal.cl/wrdprss_minsal/wp-content/uploads/2017/12/OT-AYUDAS-T%C3%89CNICAS-DEFINICI%C3%93N.pdf
15. Diabetic foot problems: prevention and management | Guidance and guidelines | NICE [Internet]. [citado 19 de abril de 2018]. Disponible en: <https://www.nice.org.uk/guidance/ng19/chapter/1-Recommendations#diabetic-foot-ulcer>
16. Martinez-de jesus F. A Checklist System to Score Healing Progress of Diabetic Foot Ulcers. Vol. 9. 2010. 74 p. International Journal of Extremity Wounds 2010 9:74 . DOI: 10.1177/1534734610371594
17. Huang Y, Xie T, Cao Y, et al. Comparison of two classification systems in predicting the outcome of diabetic foot ulcers: the Wagner grade and the Saint Elian Wound score systems. Wound repair and regeneration : official publication of the Wound Healing Society [and] the European Tissue Repair Society. 2015;23(3):379-385.
18. International Diabetes Federation: Clinical Practice Recommendations on the Diabetic Foot: A guide for health care professionals: International Diabetes Federation, 2017 [Internet]. [citado 30 de octubre de 2017]. Disponible en: <https://www.idf.org/e-library/guidelines/119-idf-clinical-practice-recommendations-on-diabetic-foot-2017.html>
19. Isabel Aburto, Patricia Morgado, Rodrigo Julio. Tratamiento Integral Avanzado de la Úlcera del Pié Diabético . Serie Guías Clínicas. [Internet]. Fundación Instituto Nacional de Heridas. 2012
20. Guia_2_Toma_de_Cultivos_y_Arrastre_Mecanico.pdf [Internet]. [citado 5 de abril de 2018]. Disponible en: http://inheridas.cl/wp-content/uploads/2017/03/Guia_2_Toma_de_Cultivos_y_Arrastre_Mecanico.pdf
21. Fundación Instituto nacional de heridas, Universidad de Chile, Universidad Mayor. Estudio de Costo Efectividad en Protocolos de Limpieza de la piel en Pacientes con Úlceras. 2017.
22. Isabel Aburto, Chrystal Juliet, Cristian Salas. El Efecto de la Polihexanida con Betaina en el Biofilm de la úlceras venosas. Revista Chilena de Heridas & Ostomías [Internet]. 2014 [citado 4 de

septiembre de 2018]; Disponible en: <https://inheridas.cl/wp-content/uploads/2017/03/REVISTA5web.pdf>

23. Effective debridement in a changing NHS: A UK consensus › Consensus and supplements › Wounds UK [Internet]. [citado 11 de diciembre de 2017]. Disponible en: <http://www.wounds-uk.com/supplements/effective-debridement-in-a-changing-nhs-a-uk-consensus>

24. Guía-Rápida-Úlcera-de-pie-diabético.-Curación-de-heridas-Wounds-International-2014. pdf [Internet]. [citado 11 de diciembre de 2017]. Disponible en: <http://www.enfermeriaaps.com/portal/wp-content/uploads/2017/02/Gu%C3%ADa-R%C3%A1pida-%C3%A9lcera-de-piediab%C3%A9tico.-Curaci%C3%B3n-de-heridas-Wounds-International-2014.pdf>

25. Lazzarini, P. A., Jarl, G., Gooday, C., Viswanathan, V., Caravaggi, C. F., Armstrong, D. G., & Bus, S. A. (2020). Effectiveness of offloading interventions to heal foot ulcers in persons with diabetes: a systematic review. *Diabetes/metabolism research and reviews*, 36 Suppl 1, e3275.

26. Bus, S. A., Armstrong, D. G., Gooday, C., Jarl, G., Caravaggi, C., Viswanathan, V., Lazzarini, P. A., & International Working Group on the Diabetic Foot (IWGDF) (2020). Guidelines on offloading foot ulcers in persons with diabetes (IWGDF 2019 update). *Diabetes/metabolism research and reviews*, 36 Suppl 1, e3274.

27. Ryan T. Crews, Fraaz Sayeed, Bijan Najafi. "Impact of strut height on offloading capacity of removable cast walkers". *Clinical Biomechanics* 27 (2012) 725–730.

28. Fernando DJ, Masson EA, Veves A, Boulton AJ. Relationship of limited joint mobility to abnormal foot pressures and diabetic foot ulceration. *Diabetes Care*. 1991;14(1):8-11. doi:10.2337/diacare.14.1.8

29. J E Shaw 1, W L Hsi, J S Ulbrecht, A Norkitis, M B Becker, P R Cavanagh. "The Mechanism of Plantar Unloading in Total Contact Casts: Implications for Design and Clinical Use". *Foot Ankle Int*. 1997 Dec;18(12):809-17.

30. Smita R. Rao, Ph.D., P.T., Charles L. Saltzman, M.D., Jason Wilken, Ph.D., P.T., and H. John Yak, Ph.D, P.T. Increased Passive Ankle Stiffness and Reduced Dorsiflexion Range of Motion in Individuals With Diabetes Mellitus. *Foot Ankle Int*. 2006 August ; 27(8): 617–622

31. Boulton AJ, Vileikyte L, Ragnarson-Tennvall G, Apelqvist J. The global burden of diabetic foot disease. Vol. 366, *Lancet*. 2005. p. 1719–24.

32. Schofield CJ, Libby G, Brennan GM, Macalpine RR, Morris AD, Leese GP. Mortality and hospitalization in patients after amputation: A comparison between patients with and without diabetes. *Diabetes Care*. octubre de 2006;29(10):2252–6.
33. Thurber EG, Kisuule F, Humbyrd C, Townsend J. Inpatient Management of Diabetic Foot Infections: A Review of the Guidelines for Hospitalists. *J Hosp Med [Internet]*. 2017;12(12):994–1000. Disponible en: <http://www.ncbi.nlm.nih.gov/pubmed/29236099>
34. ORIENTACIÓN TÉCNICA MANEJO INTEGRAL DEL PIE DIABÉTICO 2018.
35. Bowler PG, Duerden BI, Armstrong DG. Wound microbiology and associated approaches to wound management. *Clin Microbiol Rev [Internet]*. abril de 2001 [citado 9 de enero de 2020];14(2):244–69. Disponible en: <http://www.ncbi.nlm.nih.gov/pubmed/11292638>
36. Citron DM, Goldstein EJC, Merriam CV, Lipsky BA, Abramson MA. Bacteriology of moderate-to-severe diabetic foot infections and in vitro activity of antimicrobial agents. *J Clin Microbiol [Internet]*. septiembre de 2007 [citado 9 de enero de 2020];45(9):2819–28. Disponible en: <http://www.ncbi.nlm.nih.gov/pubmed/17609322>
37. Lipsky BA. Evidence-based antibiotic therapy of diabetic foot infections. *FEMS Immunol Med Microbiol [Internet]*. diciembre de 1999 [citado 9 de enero de 2020];26(3–4):267–76. Disponible en: <http://www.ncbi.nlm.nih.gov/pubmed/10575138>
38. Beltrán B. C, Fernández V. A, Giglio M. S, Biagini A. L, Morales I. R, Pérez G. J, et al. Tratamiento de la infección en el pie diabético. *Rev Chil infectología [Internet]*. 2001 [citado 9 de enero de 2020];18(3):212–24. Disponible en: http://www.scielo.cl/scielo.php?script=sci_arttext&pid=S0716-10182001000300008&lng=en&nrm=iso&tIng=en
39. Lipsky BA, Berendt AR, Cornia PB, Pile JC, Peters EJC, Armstrong DG, et al. 2012 Infectious Diseases Society of America clinical practice guideline for the diagnosis and treatment of diabetic foot infections. *Clin Infect Dis An Off Publ Infect Dis Soc Am [Internet]*. 2012;54(12):e132-173. Disponible en: <http://www.ncbi.nlm.nih.gov/pubmed/22619242>
40. Hurd T. Nutrition and Wound-care Management/Prevention. *Wound Care Canada*. 2004;2(2):20–4.
41. R J, I G. Diabetes y enfermedad vascular periférica. *REV MED CLIN CONDES*. 2009;20(5):687–97.

42. JV B. Wound nitric oxide bioactivity: a promising diagnostic indicator for diabetic foot ulcer management. *J Wound Ostomy Cont Nurs*. 2010;37(1):25–32.

43. MA C, ZEH. M. Systemic nutritional interventions for treating foot ulcers in people with diabetes. *Cochrane Database Syst Rev*. 2014;(11).

44.. M J, M R, C P, M W, S W, A B. Targeted amino acid supplementation in diabetic foot wounds: pilot data and a review of the literature. *Surg Infect*. 2014;15(6):708–12.

