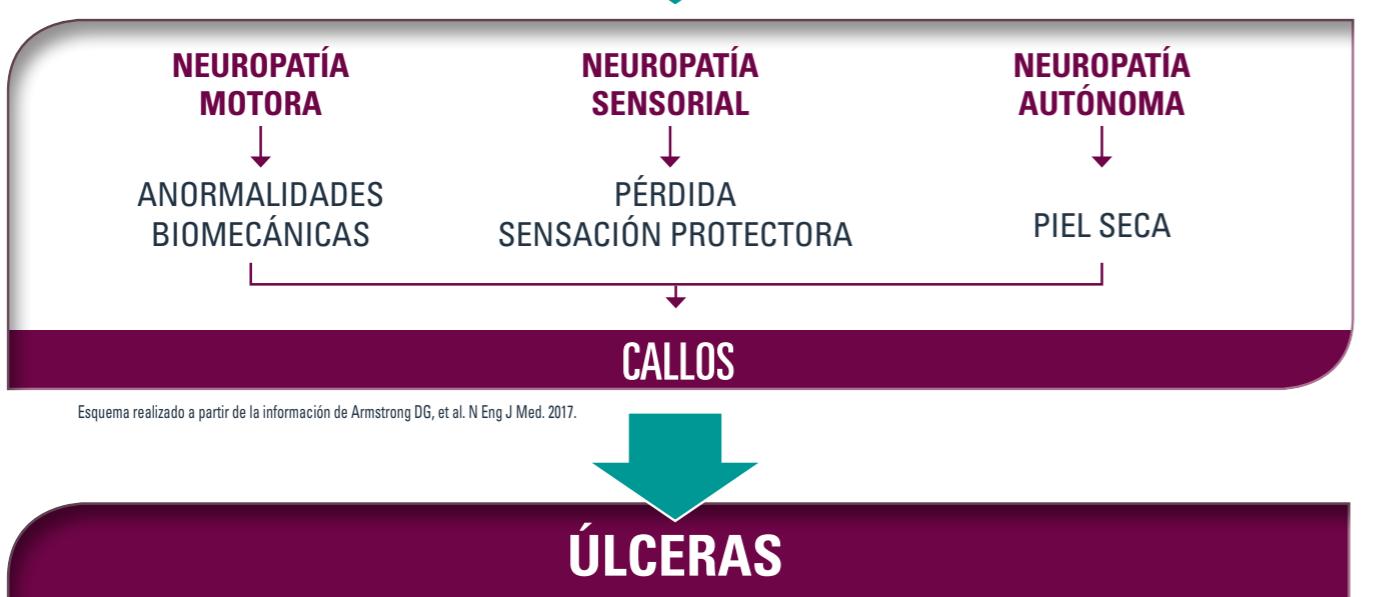
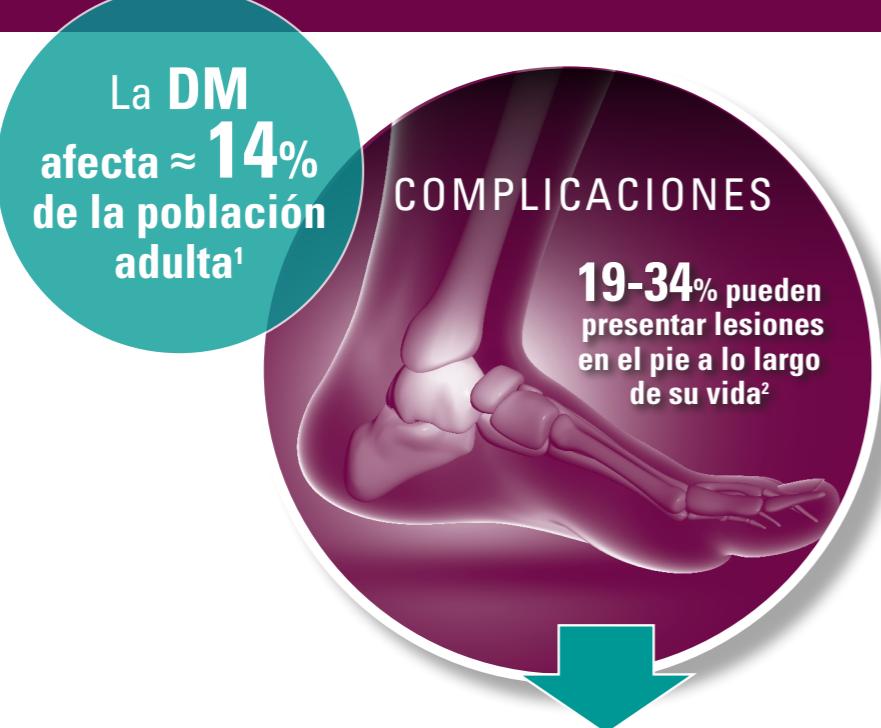
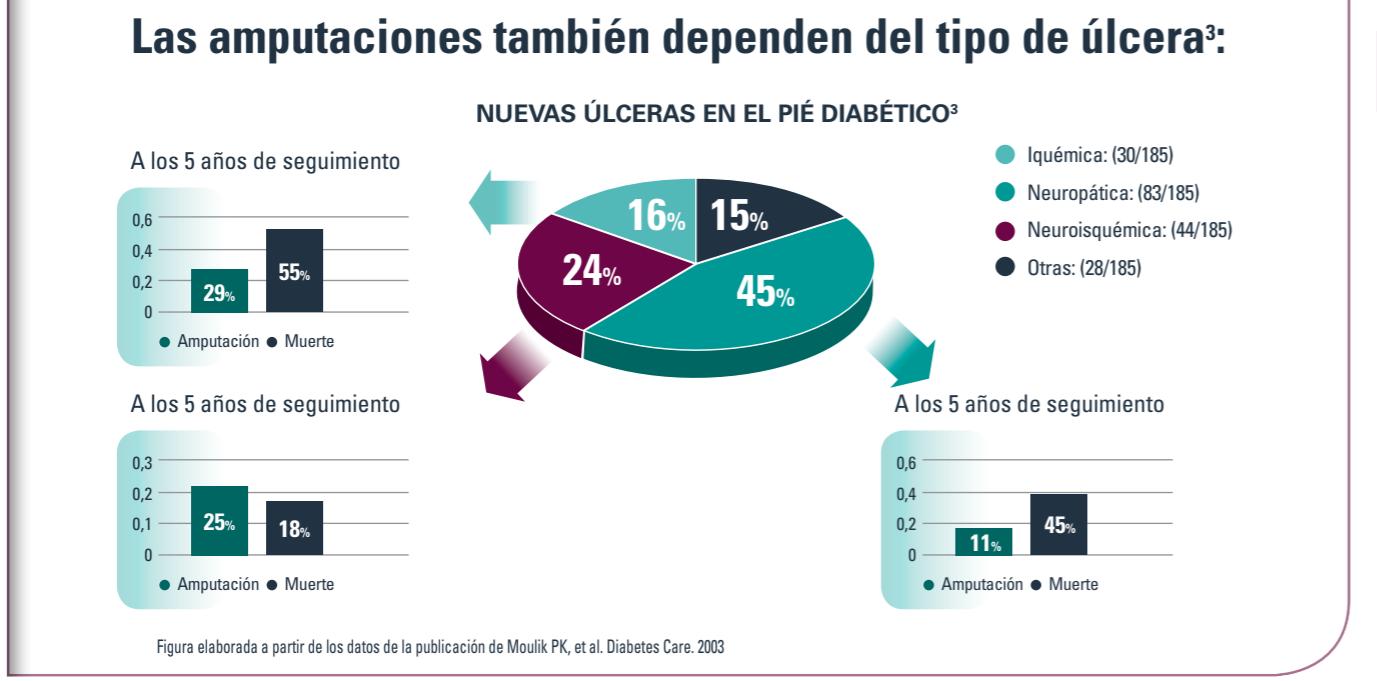


EN LAS PERSONAS CON DIABETES EL PIE IMPORTA Y MUCHO

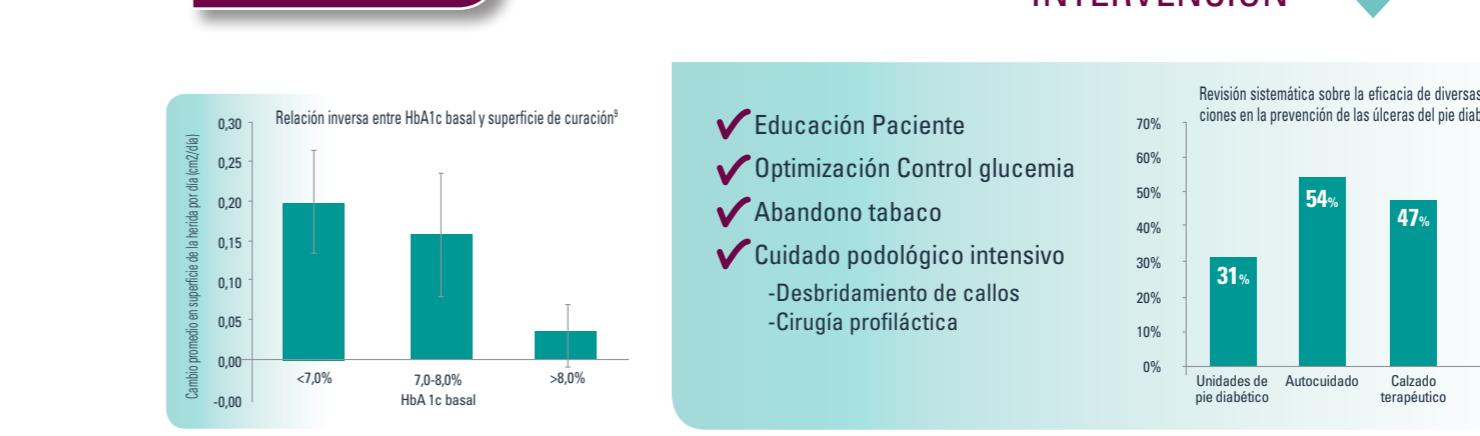


Más del 50% se infectan²

Hasta el 20% de las infecciones moderadas-graves conllevarán a amputaciones²



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1. Soriano, F; Godoy, A; Bosch-Comas, A; Bordiu, E; Calle-Pascual, A; Carmen, R, et al.: Prevalence of diabetes mellitus and impaired glucose regulation in Spain: the Di@bet.es Study. *Diabetología*. 2012; 55: 88-93. [doi:10.1007/s00125-011-2336-9] 2. Armstrong, DG; Boulton, AJ; Bus, SA: Diabetic foot ulcerations and their recurrence. *N Eng J Med*. 2017; 376: 2367-2375. 3. Moulik, PK; Monga, G; Gill, GV: Amputation and Mortality in New-Onset Diabetic Foot Ulcers Stratified by Etiology. *Diabetes Care*. 2003; 26: 491-494. 4. Armstrong, DG; Wrobel, J; Robbins, JM. Guest editorial: are diabetes-related wounds and amputations worse than cancer? *Int Wound J*. 2007; 4: 285. 5. American Diabetes Association. Standards of Medical Care in Diabetes. 2017. *Diabetes Care* 2017;40 Suppl. 1. 6. Bus SA, Armstrong DG, van Deursen RW, Lewis JE, Caravaglio CF, Cavenagh PR. IWGDF guidance on footwear and offloading interventions to prevent and heal foot ulcers in patients with diabetes. *Diabetes Metab Res Rev* 2016; 32 Suppl 1: 25-36. 7. Markakis K, Bowring FL, Boulton AJ. The diabetic foot in 2015: an overview. *Diabetes Metab Res Rev* 2016; 32 Suppl 1: 169-178. 8. Armstrong DG, Singh N, Lipsky BA. Preventing Foot Ulcers in Patients With Diabetes. *JAMA*, January 12, 2005—Vol 293, No. 2, 217-28. 9. (Christman, AL; Selvin, E; Margolis, DJ; Lazarus, GS; Garza, LA.; Hemoglobin A1c Predicts Healing Rate in Diabetic Wounds. *Journal of investigative dermatology*. 2011; 131: 2121-2127)