## LOWER EXTREMITY AMPUTATION PREVENTION (LEAP) MATTERS

## DIABETIC FOOT COMPLICATIONS COST APPROXIMATELY 30 BILLION DOLLARS ANNUALLY



Studies have shown that Arche Healthcare's Population Health Management strategies decrease ulcer and amputation rates in patients with diabetes

## FOR PATIENTS WITH DIABETES, NOT KNOWING THEIR RISK FOR FOOT COMPLICATIONS CAN BE LIFE THREATENING



<sup>1</sup> Schaper, N. C., Apelqvist, J., & Bakker, K. (2012). Reducing lower leg amputations in diabetes: a challenge for patients, healthcare providers and the healthcare system. Diabetologia, 55(7), 1869-1872. <sup>2</sup> Reiber G. Epidemiology and Health Care Costs for Diabetic Foot Problems. In: Veves A. Giurilli J. LoGerfo F, eds. Diabetic Foot Surgical and Medical Treatment Totowa, NJ: Humana Press; 2002;35-58 <sup>3</sup> Rice JB, Desai U, Cummings AK, Birnbaum HG, Skornicki M, Parsons NB. Burden of diabetic foot tulcers for medicare and private insurers. Diabetes Care 2014;37:651-8. <sup>4</sup> Lawrence A. Lavery, Robert P.Wunderlich, Jeffrey L. Tredwed (2005) 70 31-37 Disease management for the diabetic foot: Effectiveness of a diabetic foot program to reduce amputations and hospitalizations; Diabetes Research and Clinical Practice <sup>5</sup> Minshall ME, Durden E, Huse DM, McMorrow D, Lidtke RH. Characteristics and Health Care Resource Utilization of Type 2 Diabetes Mellius (T2DM) Patients Using Therapeutic Footware, Diabetes, 2014; 63(Suppl I): Al 63. <sup>6</sup> Lavery IA, Higgins KR, Lanctot DR, et al. 2007, Preventing diabetic foot ulcer recurrence in high-risk patients: use of temperature monitoring as a self-assessment tool Diabetes Care; 30: 14-20

