

REFERÊNCIAS BIBLIOGRÁFICAS

RELÓGIO DE DECUBITO

1. Matos LBN et al. Campanha Diga Não à Lesão por Pressão. BRASPEN J 2020; 35 (Supl 1):2-32.
2. European Pressure Ulcer Advisory Panel. Prevenção de úlceras por pressão / lesões: prática clínica Diretriz. A Diretriz Internacional. Emily Haesler (Ed.). EPUAP / NPIAP / PPPIA: 2019.
3. Mendes D, et al. A importância da nutrição no processo de Cicatrização de Feridas. Revista Científica Univiçosa. 2017; 9(1).
4. Meyers NA. et al. Nutrient support of the healing wound. New Horiz. 1994; 2(2):202-214.
5. Scholl D et. al. Nutrient recommendations for wound healing. Journal of Intravenous Nursing. 2001; 24 (2): 124-132.
6. Diretrizes da Sociedade Brasileira de Diabetes 2019-2020
7. Dealey C. Cuidando de feridas. 3ª ed. São Paulo: Atheneu; 2008.
8. Cereda E, Klersy C, Seriola M, Crespi A, D'Andrea F; OligoElement Sore Trial Study Group. A nutritional formula enriched with arginine, zinc, and antioxidants for the healing of pressure ulcers: a randomized trial. Ann Intern Med. 2015 Feb 3;162(3):167- 74.
9. Cereda E, Klersy C, Andreola M, Pisati R, Schols JM, Caccialanza R, D'Andrea F; OligoElement Sore Trial (OEST) Study Group. Cost-effectiveness of a disease-specific oral nutritional support for pressure ulcer healing. Clin Nutr. 2017 Feb;36(1):246-252.
10. Cereda E, et al., A Nutritional Formula Enriched With Arginine, Zinc, and Antioxidants for the Healing of Pressure Ulcers. Ann Intern Med. 2015;162:167-174. doi:10.7326/M14-0696
11. van Anholt RD, Sobotka L, Meijer EP, Heyman H, Groen HW, Topinková E, van Leen M, Schols JM. Specific nutritional support accelerates pressure ulcer healing and reduces wound care intensity in non-malnourished patients. Nutrition. 2010 Sep;26(9):867-72.
12. Neyens J, Cereda E, Rozsos I, Molnár A, Rondas A, et al. (2017) Effects of an Arginine-enriched Oral Nutritional Supplement on the Healing of Chronic Wounds in Non-Malnourished Patients; A Multicenter Case Series from the Netherlands and Hungary. J Gerontol Geriatr Res 6: 420. doi:10.4172/2167-7182.1000420
13. Heyman H, Van De Loooverbosch DE, Meijer EP, Schols JM. Benefits of an oral nutritional supplement on pressure ulcer healing in long-term care residents. J Wound Care. 2008 Nov;17(11):476-8, 480.
14. Cereda E, Gini A, Pedrolli C, Vanotti A. Disease-specific, versus standard, nutritional support for the treatment of pressure ulcers in institutionalized older adults: a randomized controlled trial. J Am Geriatr Soc. 2009 Aug;57(8):1395-402.
15. Schols JM, Heyman H, Meijer EP. Nutritional support in the treatment and prevention of pressure ulcers: an overview of studies with an arginine enriched oral nutritional supplement. J Tissue Viability. 2009 Aug;18(3):72-9.
16. Lima, Ana Carolina da Silva Carotenoides / Ana Carolina da Silva Lima, Maria Aderuza Horst.-- 2. ed. -- São Paulo: ILSI Brasil International Life Sciences Institute do Brasil, 2017. -- (Série de publicações ILSI Brasil: funções plenamente reconhecidas de nutrientes; v. 6