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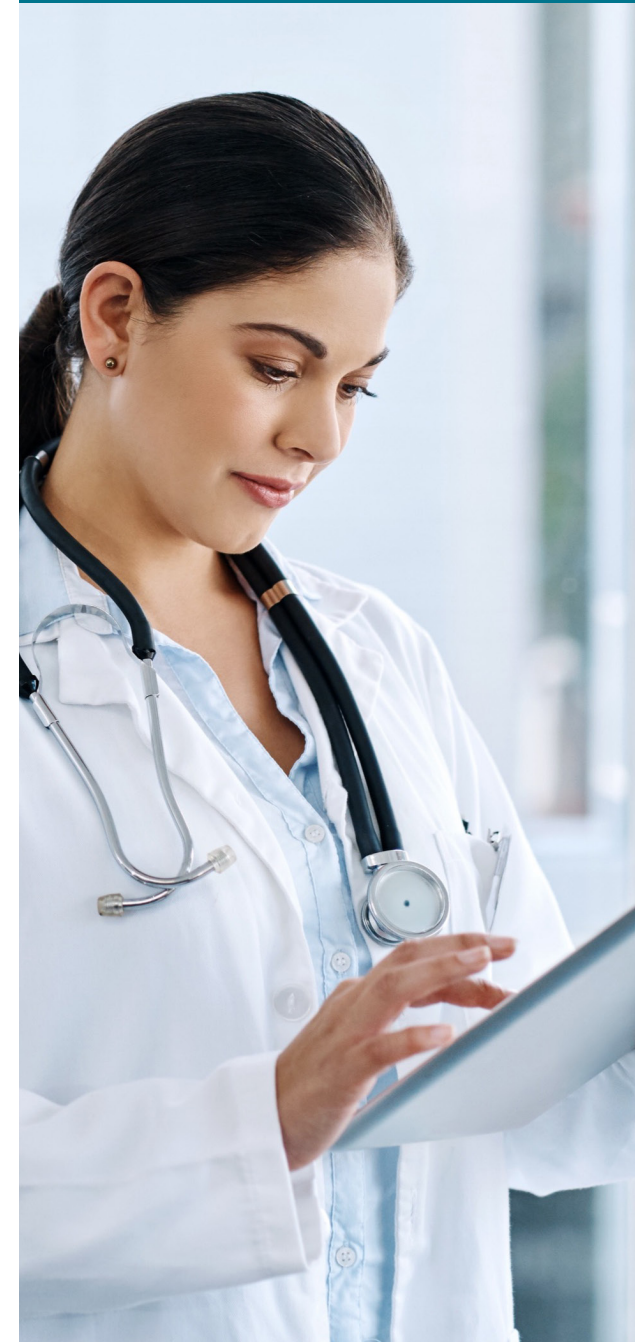
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1. Knowledge and practice of **diabetic foot** care and the prevalence of **diabetic foot** ulcers among **diabetic** patients of selected hospitals in the Volta Region, Ghana. 6d

(English) ; Abstract available. By: Tuglo LS; Nyande FK; Agordoh PD; Nartey EB; Pan Z; Logosu L; Dei-Hloriewu AE; Haligah DK; Osafo L; Taful S; Chu M. International wound journal [Int Wound J]. ISSN: 1742-481X, 2022 Mar, Vol. 19 (3), pp. 601-614; Publisher: Blackwell Pub; PMID: 34190402

Diabetic foot ulcers (DFUs) are a common but serious complication of diabetes mellitus (DM). The factors distressing the worth of **diabetic foot** care (DFC) are knowledge and practice. **Foot** ulcers ...

Subjects: Ghana; Diabetes Mellitus, Type 2 complications; Diabetes Mellitus, Type 2 epidemiology; **Diabetic Foot** complications; Cross-Sectional Studies; Female; Ghana epidemiology; Hospitals; Humans; Male; Prevalence

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2. **Diabetic foot** ulcer, the effect of resource-poor environments on healing time and direct cost: A cohort study during Syrian crisis.

(English) ; Abstract available. By: Aisabek MB; Abdul Aziz AR. International wound journal [Int Wound J]. ISSN: 1742-481X, 2022 Mar, Vol. 19 (3), pp. 531-537; Publisher: Blackwell Pub; PMID: 34219380

Diabetic foot ulcer (DFU) is one of the slowest healing wounds that hurt the human body. Many studies from developed countries are concerned about materials, procedures, and equipment that accele...

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