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25 Urinary Incontinence in Geriatrics, a Retrospect Diagnosis and Management at Nursing Level

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tinence (UI) is a major burden, especially in geriatrics. Nurses are at the best place ds in a long-term geriatric setting, we searched for three logical steps: (1) UI assessr bladder management item (Ul if score 6 or under). 2) Presence of a Ul nursing dia ention. Mean age was 84 +/- 8 years, 62% female. 71% presented UI. Only one out irected at UI, mostly of palliative type. This study shows the usual high rate of UI. Su ards a nursing diagnosis of IU is very low. Hopefully daily actions toward UI are t that UI is so widespread, especially at old age that it becomes routine daily care, v oward a precise diagnosis and active treatment plan such as rehabilitation. The res serve at implementing a screening program aimed at better diagnosis and treatment of bose further referral. Better awareness is certainly a first step towards rehabilitation. ursing diagnosis of UI. Seventy-five percent of UI patients had a written record

one disclosed

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