reported 175 cases of AEMPS in 2011.

AIM AND OBJECTIVES

Methods
Of the 2301 admitted to the geriatric hospital, 49 patients (79.03%) were treated with a PPI (85.18%), so hypomagnesemia was present in 1/31 patients.

In 12 patients (19.35%), magnesium low levels were found, with 19.35% of them (9.67%). We collected 14 patients and 11 (17.74%) had magnesium levels that were low. Of the 2301 admitted patients, 17.74% had low magnesium levels.

MATERIAL AND METHODS

49 patients (79.03%) of the first half of 2019 of 2301 admissions were treated with a PPI (85.18%), so hypomagnesemia was present in 1/31 patients. In 12 patients (19.35%), magnesium low levels were found, with 19.35% of them (9.67%). We collected 14 patients and 11 (17.74%) had magnesium levels that were low. Of the 2301 admitted patients, 17.74% had low magnesium levels.

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