



## Accidentes por quemaduras en edad pediátrica [

2015

text (article)

Analítica

Introduction: burns are an important cause of accidental death, surpassed only by road accidents. Objective: to characterize the epidemiological factors related to accidental burns in pediatric ages in children attending to caumatology service at Abel Santamaria Cuadrado General Teaching Hospital during 2013. Methods: An observational, descriptive and cross-sectional research comprising 56 patients was conducted. The information was taken from the patients' medical records. The statistics of central tendency were calculated to express the behavior of the quantitative variables. Results: a slight predominance of males was found (60.7%) and ages from 1-4 years. Home burns showed the highest incidence in children up to 10 years and outside home in other groups of ages. The boiling liquids and direct fire were the most frequent damaging agents. The prognosis was severe in 37.5% of the cases without deaths. Conclusions: despite the modifications of cooking utensils carried out by "La Revolución Energética", burns are still major causes of morbidity in children from Pinar del Rio; measures to prevent these accidents must be taken

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**Título:** Accidentes por quemaduras en edad pediátrica electronic resource]

**Editorial:** 2015

**Tipo Audiovisual:** Quemaduras Accidentes Niño Burns Accidents Child

**Documento fuente:** Universidad Médica Pinareña, ISSN 1990-7990, Vol. 11, N°. 1, 2015, pags. 4-12

**Nota general:** application/pdf

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**Lengua:** Spanish

**Enlace a fuente de información:** Universidad Médica Pinareña, ISSN 1990-7990, Vol. 11, N°. 1, 2015, pags. 4-12

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