**FEVER IN A SPECIALIZED CENTRE**

**MEVALONATE KINASE DEFICIENCY AT TREATMENT WITH CANAKINUMAB: RARE BELATED CUTANEOUS FEATURE**

**References:**


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**VALIDATION OF THE CAREGIVERS QUESTIONNAIRE (IMPACT OF PEDIATRIC RHEUMATIC DISEASES ON CAREGIVERS MULTIASSESSMENT QUESTIONNAIRE) IN PEDIATRIC RHEUMATIC DISEASES**

**References:**

[1] Fortuna B, F. García-Rodríguez, N. Rubio, A. V. Villarreal², E. Faugier², G. Reyes³, S. Mendieta³, I. Pelaez-Bailestas³, S. Jimenez³, S. Rosiles³, J. Guadarrama³.¹ Universidad Autónoma de Nuevo León, Reumatología Pediatría, Monterrey, Mexico; ²Universidad Autónoma de Nuevo León, Mérida; ³Hospital Infantil de México Federico Gomez, Ciudad de Mexico, Mexico; ⁴Hospital de Especialidades de Chihuahua, Chihuahua, Mexico; ⁵Instituto de Seguridad Social del Estado de México y Municipios, Estado de Mexico, Mexico; ⁶Hospital General de Mexico Dr Eduardo Liceaga, Ciudad de Mexico, Mexico

**Disclosure of Interests:** The CAREGIVERS questionnaire is used as a multidimensional screening instrument for burden of caregivers, it allows to examine the impact of juvenile idiopathic arthritis (JIA) on several areas of the caregiver's life, looking for specific concerns and needs in which treatment could be required. This instrument has shown a good understanding among participants, reliability and consistency to measure the psychosocial and economic impact on primary caregivers of patients with JIA.

**Objectives:** The aim of this study is to validate CAREGIVERS questionnaire with the most common pediatric rheumatic diseases, such as JIA, systemic lupus erythematosus (SLE) and juvenile dermatomyositis (JDM).

**Methods:** The external validation phase of the constructed questionnaire will be carried out following Feinstein's clinimetric and psychometrics methodology, to measure the impact of the disease on the caregiver and create a risk profile for treatment detachment.

**Results:** A total of 200 questionnaires are applied to caregivers of pediatric patients with rheumatic diseases: 109 caregivers of patients with JIA, 28 caregivers of patients with DMJ and 63 caregivers of patients with SLE. When analyzing all the questions together, a general Cronbach’s alpha of 0.6751 was obtained (Table 1).