



Anemia aplásica

[

2023

text (article)

Analítica

Aplastic anemia (AA) is characterized by peripheral pancytopenia and bone marrow hypocellularity. In most cases it is primary or idiopathic, although in some cases it may be secondary to infections, toxins, medications, irradiation, or pregnancy. Internationally, the incidence of AA is 2 cases per million inhabitants per year. It occurs at all ages, but more frequently in young people (15 to 25 years) and in people over 60 years of age. This research is framed within a documentary bibliographic type methodology. Since it is a systematized process of collection, selection, evaluation and analysis of information, which has been obtained through electronic means in different repositories and search engines such as Google Scholar, Science Direct, Pubmed, among others, using the different Boolean operators for them. and that will serve as a documentary source, for the topic raised above. Aplastic anemia is a pathology of care, which can cause complications and death, there are two types. Congenital aplastic anemia can represent, based on the bibliography consulted, 10% of the cases, with acquired aplastic anemia being the most frequent; clinical manifestations, diagnosis, and treatment are the same for both cases

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Título: Anemia aplásica electronic resource].]

Editorial: 2023

Tipo Audiovisual: Anemia Trasplante Inmunosupresor Fatiga Médula Anemia Transplantation Immunosuppressant Fatigue Marrow

Documento fuente: Polo del Conocimiento: Revista científico - profesional, ISSN 2550-682X, Vol. 8, Nº. 7 (JULIO 2023), 2023, pags. 697-709

Nota general: application/pdf

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Lengua: Spanish

Enlace a fuente de información: Polo del Conocimiento: Revista científico - profesional, ISSN 2550-682X, Vol. 8, Nº. 7 (JULIO 2023), 2023, pags. 697-709

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