Opis choroby *

Definicja

A subgroup of therapy-related myeloid neoplasms (t-MN), associated with a treatment of an unrelated neoplastic or autoimmune disease with cytotoxic agents, like cyclophosphamid, platins, melphalan and others. The neoplastic cells typically harbor unbalanced aberrations of chromosomes 5 and 7 (monosomy 5/del(5q) and monosomy 7/del(7q)) or a complex karyotype. It usually presents with multilineage dysplasia and cytopenias 5-10 years after exposure, with symptoms related to the degree of bone marrow failure and the corresponding cytopenia (fatigue, bleeding and bruising, recurrent infections, bone pain).

Dane

Klasyfikacja
Choroba

Synonimy
AML and myelodysplastic syndromes related to alkylating agent
AML i zespoły mielodysplastyczne związane z czynnikiem alkilującym

Kod ORPHA
102379

Kod OMIM
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Kod ICD10
C92.8

Kod ICD11
2A60.20

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*Źródło

orphanet