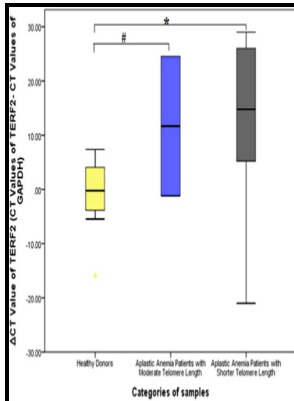


Characterisation of the haemopoietic defect in aplastic anaemia

University of Birmingham - Aplastic Anaemia. Read about Aplastic Anaemia. Patient



Description: -

-Characterisation of the haemopoietic defect in aplastic anaemia

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The pathophysiology of acquired aplastic anaemia is immune mediated in most cases; autoreactive lymphocytes mediate the destruction of haemopoietic stem cells. All dominant clones and the clonal expansions obtained from deep sequencing are shown in the table in panel E.

Functional characterization of CD4+ T cells in aplastic anemia

Spectratyping and high-throughput deep sequencing showed that CD4 + Th1 cells are clonally restricted, which can serve as a potential tool for the follow-up of patients with this disease and also help to identify potential antigen s that drive this clonality.

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The influence of chloramphenicol on the bone marrow haemopoietic stem cell compartment. Fine structure of the bone marrow sinusoidal wall in idiopathic and drug-induced pannyelopathy.

Aplastic anemia

Consult a doctor or other health care professional for diagnosis and treatment of medical conditions. No samples were analyzed after HSCT.

Aplastic Anemia — A Stem Cell Disorder?

Acetanilide oxidation in phenylbutazone-associated hypoplastic anaemia. C TCR-β diversity determined by percentages of consensus deep-sequencing clusters in total raw reads without data filtering.

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