

Journal of Hematology and Allied Sciences



Letter to the Editor

Poetry of acquired aplastic anemia

Vandana Sharma¹

¹Department of Hematology, All India Institute of Medical Sciences, New Delhi, India.

*Corresponding author:

Vandana Sharma, Department of Hematology, All India Institute of Medical Sciences, New Delhi, India.

sharmavandana.phd@gmail.com

Received: 04 February 2024 Accepted: 04 March 2024 EPub Ahead of Print: 09 May 2024 Published: 20 June 2024

DOI

10.25259/JHAS_9_2024

Quick Response Code:



Dear Editor,

Acquired aplastic anemia,

rare in the West, common in Asia,

its fury,

took the precious life of Marie Curie.

Overlaps in pathophysiology with,

myelodysplastic syndrome and acute myeloid leukemia,

no one knows the triggering antigen,

or the perfect causative pathogen.

Inflammatory cytokines, cytotoxic T-cells, mutations,

act as ammunitions,

destroying the bone marrow castle,

in a one-sided battle,

stem cells are killed in their own den,

with no chance of evolving into other cells,

trilineage pancytopenia is the outcome,

leaving the bone marrow in the glum.

But wait, there is hope,

with bone marrow transplant and immunosuppressive therapy,

there is a remedy.

With further research,

factors that merge,

to create acquired aplastic anemia

can be identified,

and,

battle against this disease can be won,

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patients can live their life, without any strife.

Ethical Approval

The Institutional Review Board approval is not required.

Declaration of patient consent

Patient's consent was not required as there are no patients in this study.

Financial support and sponsorship

Nil.

Conflicts of interest

There are no conflicts of interest.

Use of Artificial Intelligence (AI)-Assisted Technology for manuscript preparation:

The authors confirm that there was no use of artificial intelligence (AI)-assisted technology for assisting in the writing or editing of the manuscript and no images were manipulated using AI.

How to cite this article: Sharma V. Poetry of acquired aplastic anemia. J Hematol Allied Sci. 2024;4:52-3. doi: 10.25259/JHAS_9_2024.