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An Exploratory Treatise on the Theoretical Dynamics of Hypothetical Bone Marrow Flux

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Bone marrow is widely recognised as a critical site of hematopoiesis. However, the conceptual framework describing its hypothetical flux dynamics remains underdeveloped. In this article, we present a minimalist, highly theoretical model of bone marrow behaviour, introducing the construct of the “Marrow Flux Number” (MFN). Although the model is not directly calibrated ...

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