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Journal discussion (07/10/2025)

Title of journal: Newer entities in dermatology: A short review on the newly defined dermatoses and acronyms

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Abstract:

Recent developments in the field of dermatology, especially in the areas of genomics and molecular diagnosis, have resulted in the identification and description of many new dermatoses and syndromes. The review is an overview of newly established clinical conditions and acronyms that are becoming more pertinent to contemporary practice in dermatology. These are genetic and autoinflammatory disorders like CARD14-associated papulosquamous eruption (CAPE), midface toddler excoriation syndrome (MiTES), and VEXAS syndrome, and immune-mediated and reactive disorders like reactive infectious mucocutaneous eruption (RIME) and IgG4-related disease. Other new entities include rare vasculopathies, new histiocytic lesions, keratinisation disorders, and newly identified hypersensitivity syndromes like alpha-gal syndrome and hereditary alpha-tryptasemia. Identification of these conditions is important for proper diagnosis, differential consideration, and individualized management plans, which have a major impact on patient outcomes. To conclude, postgraduates and dermatologist should be aware of these emerging entities in dermatology due to different treatment outcomes and prognosis.

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