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REVIEWER'S REPORT

Manuscript No.: IJAR-54132

Title: CLINICAL EVALUATION OF AMA IN THE PATHOGENESIS OF SKIN DISORDERS,

Recommendation:	Rating	Excel.	Good	Fair	Poor
Accept as it is	Originality		Good		
Accept after minor revision	Techn. Quality		Good		
Do not accept (Reasons below)	Clarity		Good		
	Significance		Good		

Reviewer Name: Dr G. Renuka Date: 30th Sept

2025

Detailed Reviewer's Report

The manuscript provides a comprehensive and insightful discussion on the role of Ama in the pathogenesis of skin disorders from an Ayurvedic perspective. The authors effectively link classical Ayurvedic concepts with modern scientific understanding, including immune dysregulation, metabolic toxins, and oxidative stress, making the study relevant and informative.

The structure is logical, moving from definition and formation of Ama to its manifestation in specific skin diseases and autoimmune conditions. The discussion is well-supported by classical references and modern correlations, enhancing both clarity and credibility.

Overall, the manuscript is scientifically sound, well-organized, and contributes valuable insights into Ayurvedic pathology and its modern interpretations. Minor language polishing would improve readability.

General Comments

The manuscript provides a clear and well-structured overview of Ama as a central factor in the pathogenesis of skin disorders. It successfully integrates classical Ayurvedic concepts with modern scientific understanding, highlighting the relevance of Ama in conditions ranging from common dermatological issues to autoimmune disorders.

The discussion is comprehensive, covering formation, types, and localization of Ama, and effectively links these to specific skin conditions. The manuscript is informative, scientifically relevant, and contributes meaningfully to the understanding of Ayurvedic pathology in both traditional and modern contexts. Minor language and formatting refinements could further enhance readability and presentation.

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REVIEWER'S REPORT

Accept after minor revision

Reason: The manuscript is well-structured, scientifically sound, and provides valuable insights into the role of Ama in skin disorders. Minor language polishing and formatting improvements are suggested to enhance clarity and readability.