

第564回川崎医学会講演会


日時：令和7年5月27日(火) 16:00～17:00

場所：医科大学図書館小講堂 座長：青山 裕美

「Endotypes and variants of atopic dermatitis: a molecular perspective」

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The clinical phenotype of atopic dermatitis (AD) is highly heterogeneous regarding age of onset, associated comorbidities, dynamics and triggers, and predilection areas. This heterogeneity is, however, not strongly correlated to the therapeutic response to specific therapies such as biologics or smart molecules. Thus, it is currently impossible to predict the therapeutic response at an individual patient's level in AD, as much as it is impossible to estimate the risk to develop a comorbidity or development of adverse events to a therapeutic intervention. At the same time, technological advances such as spatial and/or single-cell transcriptome or proteome analysis allow a more and more detailed insight into pathogenic molecular events in AD. This presentation will focus at proposed molecular endotypes of AD according to different data layers such as transcriptome, microbiome, proteome, or lipidome analysis. It will highlight the broad absence of validated data, as well as the need to integrate different data layers into molecular modelling to finally achieve clinically meaningful results and potentially a new disease classification

※総合医療センターにてTV会議システムを介して参加をご希望される方は

5月20日(火)までに医学会講演会担当までご相談ください。

※大学院生で講義として受講する場合は必ず教務課(大学院)へ問い合わせ下さい。

お問い合わせ先：川崎医学会講演会担当内線：26033・26034

《皆様のご来聴をお待ちしております》