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Enhanced sensitization of the skin to haptens by Langerhans cells depleted of the CD1 antigen. Langerhans cells (LC) are epidermal dendritic cells specialized in the processing of exogenous Ag and cross-presentation to naive T cells. Unlike in the gut, peripheral LC express CD1 molecules, which can function as Ag-presenting molecules. These molecules bind microbial Ag to enhance epithelial Ag presentation and help maintain gut homeostasis. However, whether they can do so in the skin has not been investigated. To do so, we depleted LC of CD1d. CD1d is a type I transmembrane glycoprotein present on all LC in the epidermis and on a subset of dendritic cells in the dermis. After treatment with anti-CD1d, LC were eliminated from the epidermis. After Ag challenge, LC-depleted mice developed a larger and longer-lasting rash than control mice. The rash was also larger in mice treated with depleted LC that were sensitized by epicutaneous application of Ag. Depletion of LC prior to epicutaneous sensitization did not alter the kinetics of Ag transfer from the site of application to draining lymph nodes or the recruitment of Ag-specific effector cells. However, after depletion, the kinetics of the development of Ag-specific effector cells

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