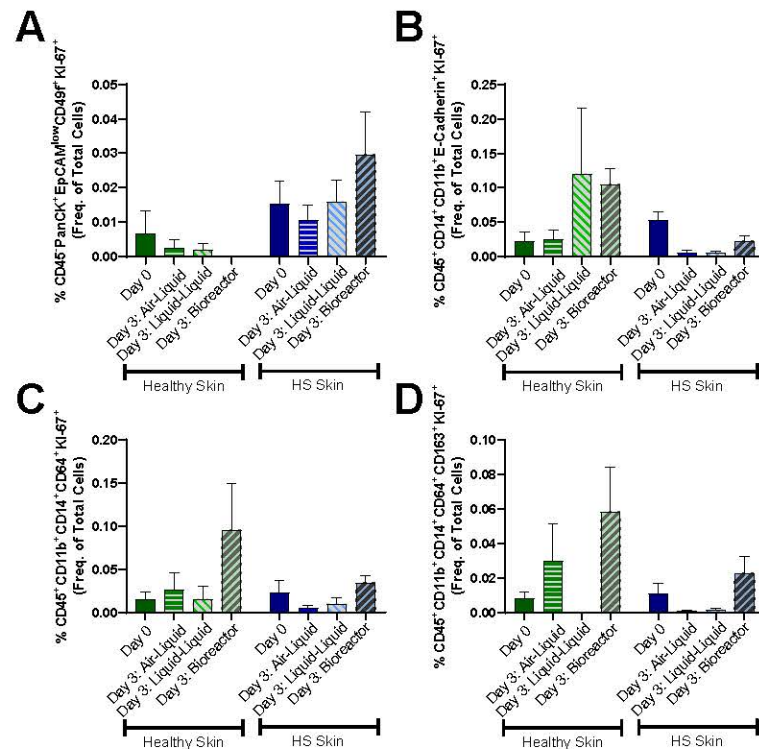
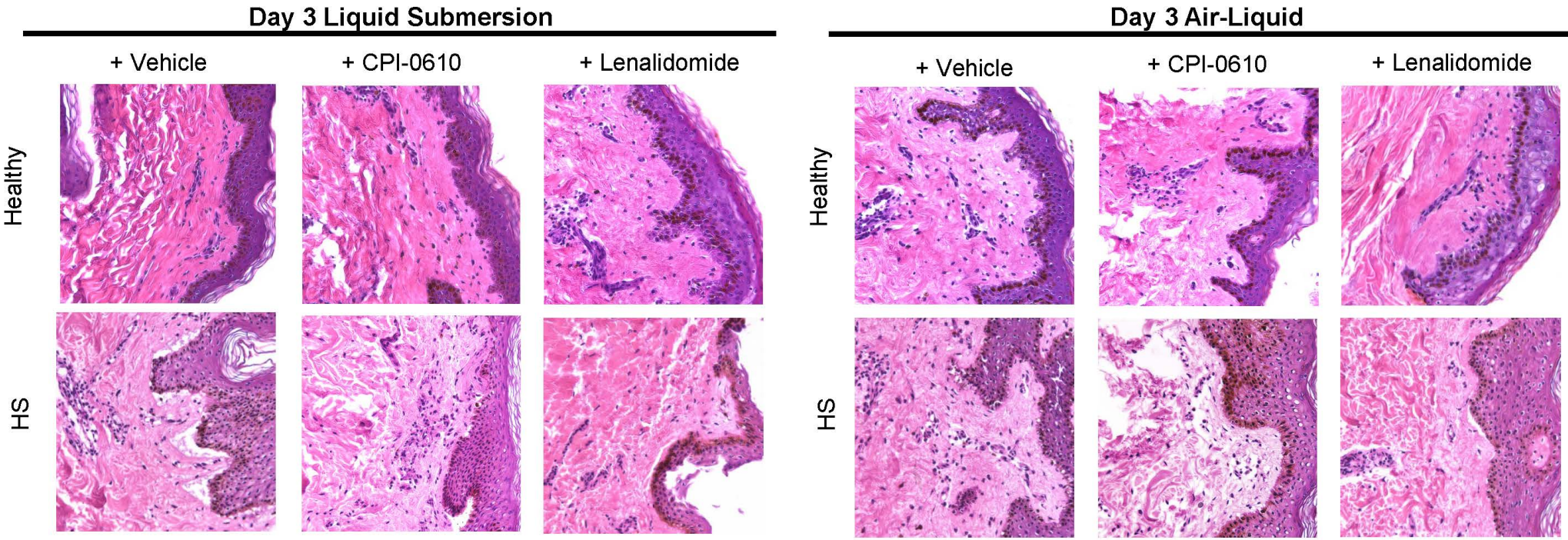


Supplemental Figure 1



Supplemental Figure 1: Proliferating Keratinocytes, Langerhans cells, and Macrophage Populations. The proportion of Ki-67⁺ keratinocytes (A), Ki-67⁺ Langerhans cells (B), Ki-67⁺ macrophages (C), or Ki-67⁺ M2 like macrophages (D) were not significantly different between healthy and HS skin or across culture platforms. n=3-12.

Supplemental Figure 2



Supplemental Figure 2: Histologic architecture of *ex vivo* cultured tissues treated with Vehicle, Lenalidomide or CPI-0610 for 3 Days using Liquid Submersion or Air-Liquid Interface Culture. Histologic architecture is similar between CPI-0610, lenalidomide, and vehicle control treated tissues for both healthy and HS skin when using LS (left) and A-L (right) culture.