GRAPHICAL ABSTRACT SAMPLE WORK

Functional mechanisms and potential therapeutic strategies for lactylation in liver diseases

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Functional mechanisms and potential therapeutic strategies for lactylation in liver diseases

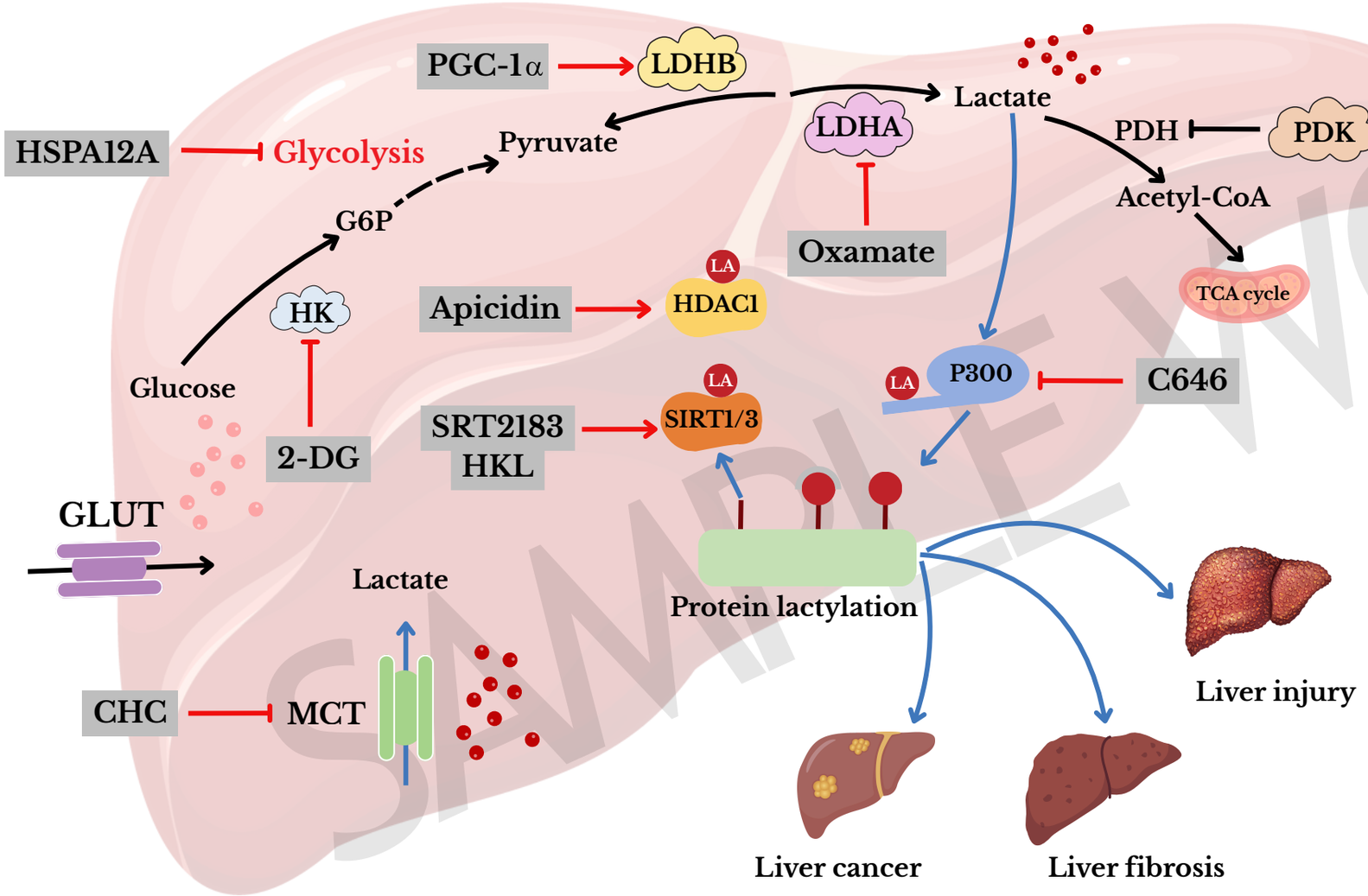


Image Adapted from Xu R, Hao Y, Liu Y, Ji B, Tian W, Zhang W. Functional mechanisms and potential therapeutic strategies for lactylation in liver diseases. Life Sci. 2025;363(123395):123395. doi:10.1016/j.lfs.2025.123395

Lactylation, an emerging field of research, has significantly advanced the understanding of hepatic pathologies. These findings underscore the intricate relationship between lactylation and the progression of liver diseases. Moreover, this review provides novel insights and potential avenues for future clinical interventions in the management of hepatic disorders.

SAMPLE WORK