

SOFTWARE

# TRANSDERMAL VITAMIN D PATCH

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There is a new clinical trial [D3ForMe](#) that has a big benefit in my eyes: Avoiding the high local vitamin D in the gut Peyer's Patch after oral supplementation.

Oral supplementation likely affects [gut-specific homing](#) leading activated T cells and antibody-secreting cells (ASCs) to both inflamed and non-inflamed regions of the gut. Also antigen recognition may be affected by inhibited [DC maturation](#).

In an earlier vitamin D3 [could be safely be delivered](#) through the dermal route.

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