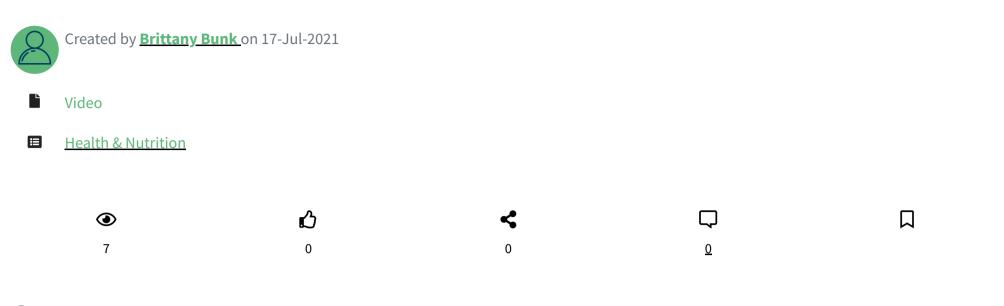


Post: Inflammatory sialic acids only in red meat/dairy



Content

New Research: Sialic Acids May Contribute to Inflammation & Disease	

SIALIC ACIDS UNIQUE TO RED MEAT/DAIRY

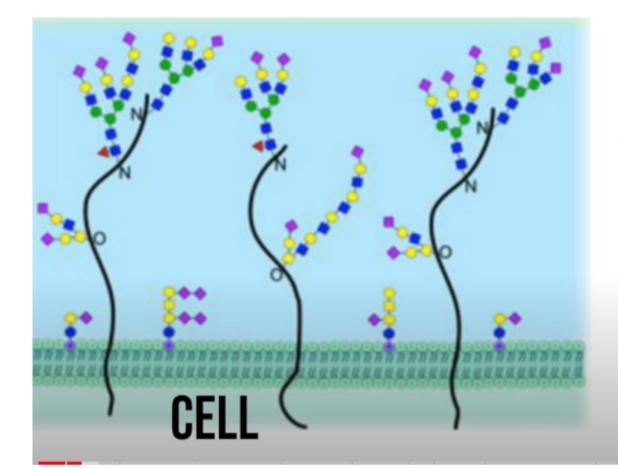


https://beyondanimal.com/resource/UserResource/view/Inflammatory-sialic-acids-only-in-red-meatdairy-rIG9QECW5Et

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CHRONIC DISEASE

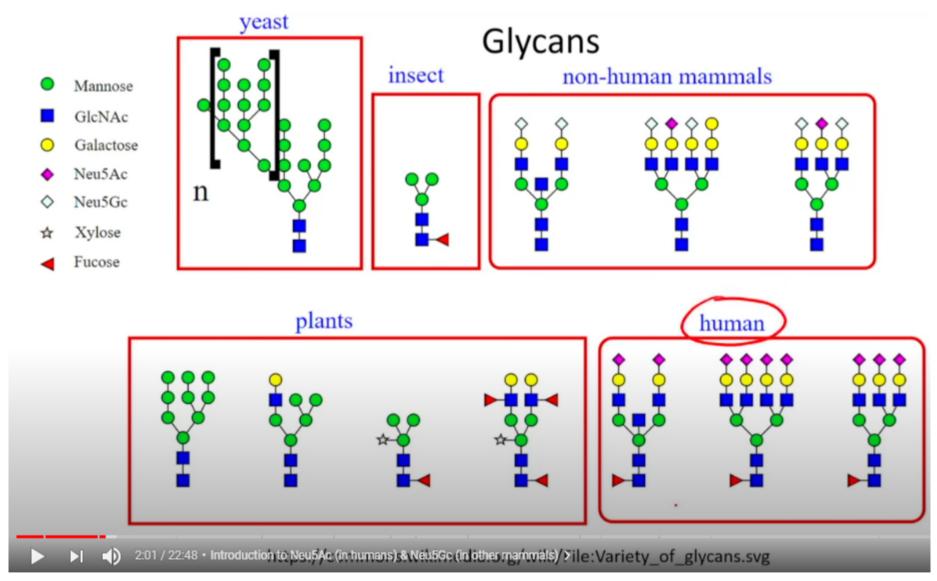
SEVERE COVID-19



SIALIC ACIDS ARE THE Purple diamonds

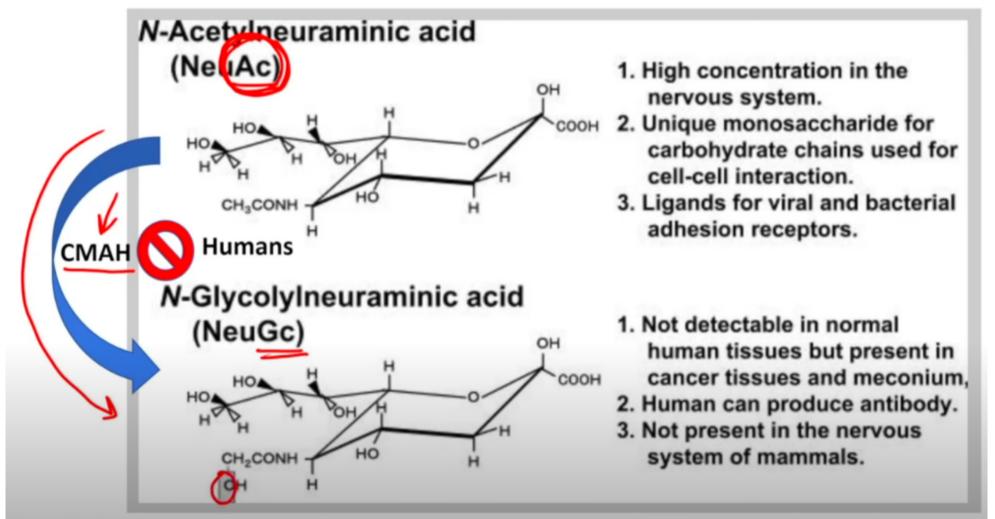
SIALIC ACIDS TERMINATE GLYCAN CHAINS ON GLYCOLIPDS AND GLYCOPROTEINS AS PART OF The Glycocalyx on the Surface of Cells

Barnard et al: l: https://doi.org/10.1101/800300

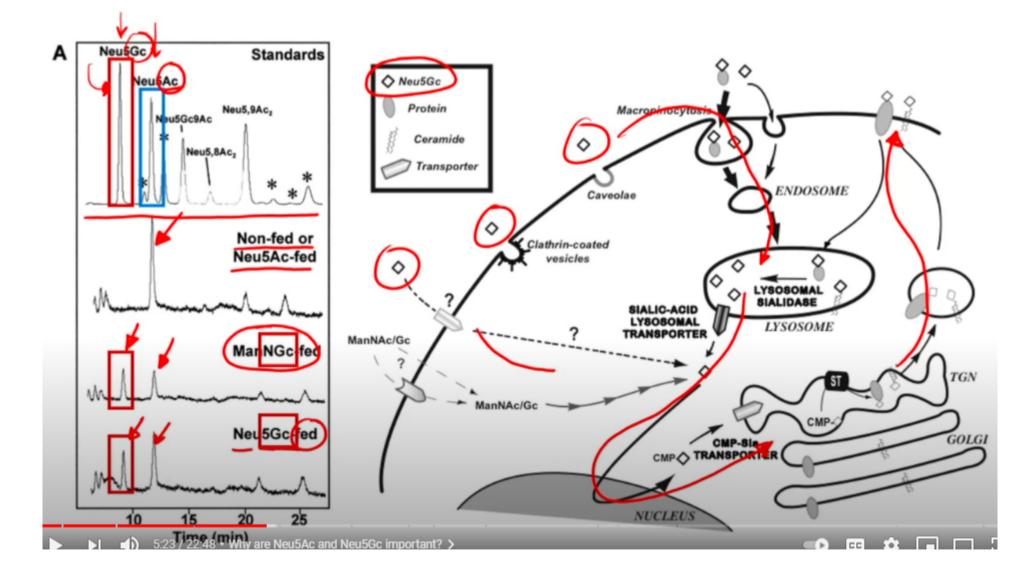


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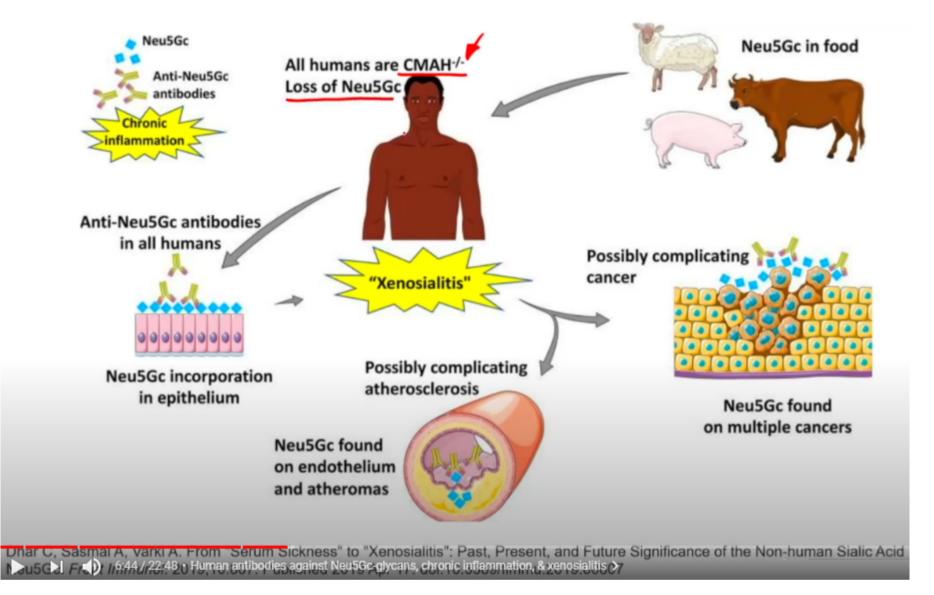


Suzuki A. Genetic basis for the lack of N-glycolylneuraminic acid expression in human tissues and its implication to human evolution. Apple 318/2248adntoduction to Neu56c (in programmale) 21:10.2183/pjab.82.93



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