Glycomics Answer to Cancer

Sources and References to Smart Sugars Lesson #22

What a Doctor at MD Anderson Cancer Center told me - Smart Sugars Lesson #7

by J. C. Spencer http://endowmentmed.org/content/view/1145/1

Measuring Glycoproteins - Future of Diagnostics

Comments by J. C. Spencer http://endowmentmed.org/content/view/879/106

Glycomics Used to Find Biomarkers for Breast Cancer

Comments by J. C. Spencer http://www.endowmentmed.org/content/view/893/106/

Concept for RFA Reissuance (CA07-020) - Alliance of Glycobiologists for Dection of Cancer:

A Trans-NIH Program - National Cancer Institute - Division of Cancer Prevention

http://deainfo.nci.nih.gov/advisory/bsa/bsa0311/presentations/110Krueger.pdf

or

http://endowmentmed.org/content/view/NIH/NCI.pdf

E-textbook *Expand Your Mind - Improve Your Brain* by JC Spencer with Foreword by Robert K. Murray, MD, PhD. This easy to read entertaining science book references over 700 MDs, PhDs, Scientists, Researchers and Educators in the field of Glycomics and Brain Function. Chapter 36, page 236 discusses the facts about how the sugar mannose was approved by the USDA for treatment of cancer in animals. A small amount of mannose is used in the vaccination of baby chicks and CANCER HAS BEEN ERADICATED FROM THE POULTRY INDUSTRY. http://endowmentmed.org

View programs from Glycomics Medical Conferences by well known professionals http://www.endowmentmed.org/index.php?option=com_content&task=view&id=755&Itemid=69

Glycomics DVD Training Series - 14 hours - with the focus on Stem Cell Proliferation, Alzheimer's, Parkinson, Stroke, Trauma, and Cancer. Presenters include: Robert K. Murray, MD, PhD; Ardythe Luxion Morrow, PhD, M.Sc; H. Reg McDaniel, MD; Gil Kaats, PhD; Ray MjcKinley, DDS; David Randell, DO; Allyn Byars, PhD; Tim Jaeger, DC; Connie Godenick, MD; Miles R. Jones, PhD; Luis R. Romero, MD; Lory Moore, JD; Joseph R. Woolsey; Alex Omelchuk, MD; Rayburne Goen, MD; Specifically to cancer, are presentations by David L. Busbee, PhD from Texas A&M University. He served on the faculty of Genetics and Toxicology. One presentation is on the cancer research he conducted using sugars. The other study was how certain sugars alter gene expression to benefit cells and how toxins alter gene expression to damage cells.

http://www.endowmentmed.org/EndowmentBookStore.html