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Oncogenes and Human Cancer Blood Groups in Cancer Copper and Inflammation Human Insulin

By -

Springer. Paperback. Condition: New. 172 pages. Dimensions: 9.6in. x 6.6in. x 0.4in. Tumor transformation produces numerous antigenic alterations), particularly 2 among the glycoconjugates, sugars linked to each other, to lipids and to proteins , 3). Many blood group antigens are identified as glycoconjugates; they include the 4 ABO(H) , MNT, Lewis, Ii and P antigens). These determinants are particularly valuable since they can be understood in terms of their serology, chemical structure and biochemical genetics4-7). Their specific functions are not well understood; however, their position as terminal or penultimate sugars may assign them a special role 10 as protective or informational moleculesS-). Ordinarily, these antigens, equally 40 described on erythrocytes), persist unchanged throughout the lifetime of the individual, but they may be susceptible to alterations in the presence of certain hematopoietic diseases and solid tissue tumors, primarily carcinomas. A review of 11 this topic was published by one of us in 1980). New data has accumulated rapidly since then, particularly in the areas of structural analysis, biochemical genetics, and immunologic and tumor marker relationships. The purpose of this review is to provide an update of progress realized in these areas. Other reviews with...



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