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Glycosylation - Wikipedia

Glycosylation (see also chemical glycosylation) is the reaction in which a carbohydrate, i.e. a glycosyl donor, is attached to a hydroxyl or other functional group of another molecule (a glycosyl acceptor).

Glycosylation | definition of glycosylation by Medical ... glycosylation [gli-kō-s -lā-shun] the formation of linkages with glycosyl groups. gly-co-sy-la-tion (gl'k-sī-l'sh n). Formation of linkages with glycosyl groups, as between d-glucose and the hemoglobin chain to form the fraction hemoglobin A1c, the level of which rises in association with the elevated concentration of d-glucose.

Glycosylation - an overview | ScienceDirect Topics

Glycosylation. Glycosylation is a common modification of plant secondary metabolites, and the addition of a carbohydrate moiety can alter hydrophilicity, stability, subcellular localization, and bioactivity of natural products.

Glycosylation | Thermo Fisher Scientific - US

Glycosylation is a critical function of the biosynthetic-secretory pathway in the endoplasmic reticulum (ER) and Golgi apparatus. Approximately half of all proteins typically expressed in a cell undergo this modification, which entails the covalent addition of sugar moieties to specific amino acids.

N-linked glycosylation - Wikipedia

N-linked glycosylation, is the attachment of an oligosaccharide, a carbohydrate consisting of several sugar molecules, sometimes also referred to as glycan, to a nitrogen atom (the amide nitrogen of an asparagine (Asn) residue of a protein), in a process called N-glycosylation, studied in biochemistry. This type of linkage is important for both

Glycosylation | Definition of Glycosylation by Merriam-Webster

Comments on glycosylation. What made you want to look up glycosylation? Please tell us where you read or heard it (including the quote, if possible).

Congenital Disorders of Glycosylation - NORD (National ...

General Discussion Summary Congenital disorders of glycosylation (CDG) is an umbrella term for a rapidly expanding group of rare genetic, metabolic disorders due to defects in complex chemical process known as glycosylation.

Glycosylation - UniProt

This subsection of the PTM / Processing section specifies the position and type of each covalently attached glycan

group (mono-, di-, or polysaccharide).

What is glycosylation? | Diabetes - Sharecare

Simply, glycosylation occurs when sugar molecules (glucose) floating around in our blood attach to protein molecules, diminishing their effectiveness and causing inflammation.

Glycosylation: What is it, how it affects patients with ...

Glycosylation refers to the covalent bonding of blood glucose to the red blood cells. Normally, only a small percentage of blood glucose, usually between 4.5%- 6%, is covalently linked to the red blood cells in hemoglobin of the non diabetes population. This value is commonly referred to as

Glycosylated | definition of Glycosylated by Medical ...

glycosylation [gli-ko-'s-'la-shun] the formation of linkages with glycosyl groups. gly-co-sy-la-tion (gl-'k-'si-'l-'sh-n). Formation of linkages with glycosyl groups, as between d-glucose and the hemoglobin chain to form the fraction hemoglobin A_{1c}, the level of which rises in association with the elevated concentration of d-glucose.