Difference between nucleotide and nucleoside:

Nucleotide: The building blods of nucleotide acids ONFO and tripp as nucleotide This nucleotide is composed of nitrogenous base, a five carbon Sugar (ribose or drozyribose), and at last one phosphate group.

Nucleoside t phosphate group -> Nucleotide *

The components cused in de novo nucleotide synthesis are derived from biosphthesis of precursors of carbohydrates and amino acid metabolism, and form ammonia and carbohydrates (ATP, GTP, CTP and UTP), plays a certifical volle in Cett metabolism.

. Molfunctioning of nucleobides are one of the main causes of arr cancers known for today.

Nucleoside: The subunits of nucleic acids such as DNA and RNA. A nucleoside, composed of oil nucleobase, is either a primidine, (cytosine, thymine (oi) viacil) or a perine (adenine (oi) guarine), a five ambon sugar which is either tibuse (oi) desyribosa

In medicinal felles nucleosides are used as antiviral

(a) continuous agents