Biodistribution is a method of tracking where compounds of interest travel in an experimental animal or human subject. For example, in the development of new compounds for PET scanning, a radioactive isotope is chemically joined with a peptide. This particular class of isotopes emits positrons.

From:

https://neurosurgerywiki.com/wiki/ - **Neurosurgery Wiki**

Permanent link:

https://neurosurgerywiki.com/wiki/doku.php?id=biodistribution

Last update: **2025/05/13 02:00**