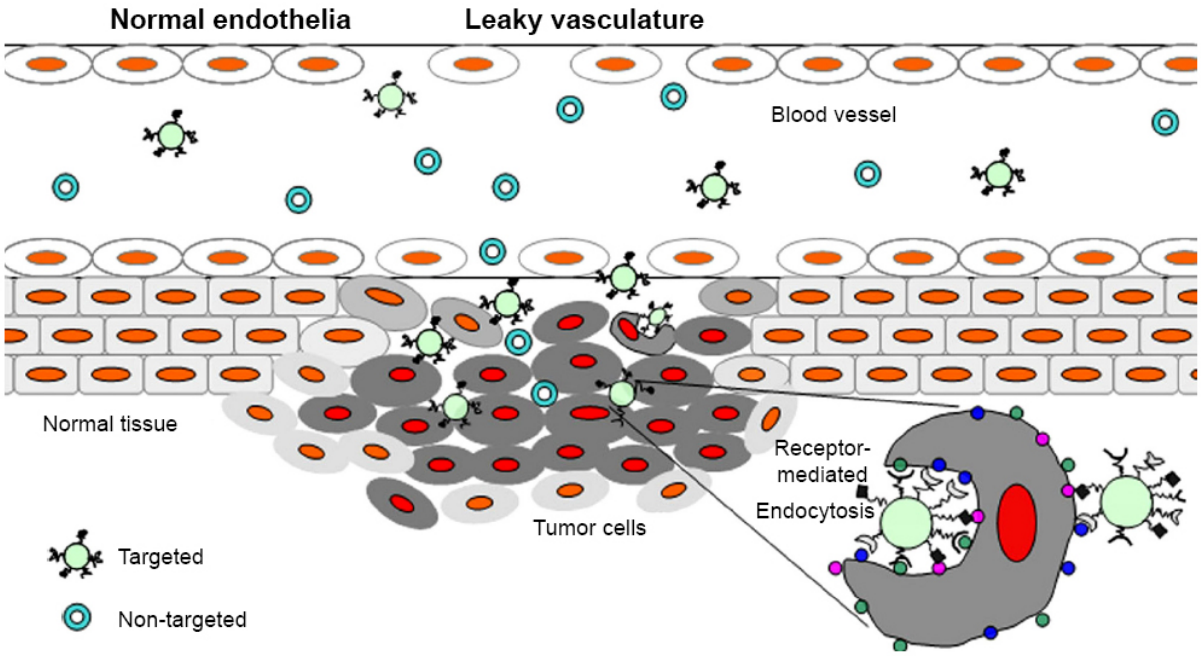

Figure 1 Schematic representation of the role of enhanced permeability and retention effect (EPR) in the delivery of drug carriers.
Notes: Tumor targeting of both targeted and nontargeted nanoparticles is achieved by extravasation of nanoparticles through increased permeability of the tumor vasculature and ineffective lymphatic drainage (EPR), whereas ligand-targeted nanoparticles could recognize, bind, and enter the tumor cells via receptor-mediated internalization.

[Lipoproteins As Carriers Of Pharmacological Agents (Targeted Diagnosis And Therapy) 18]

Monographs, 4) Lipoproteins as Carriers of Pharmacological Agents (Targeted Diagnosis and Therapy) Infants and Children: Prenatal through Middle Childhood .

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