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Erythrocytes as Drug Carriers in Medicine Edited by Ulrich Sprandel Kreiskrankenhau Marktoberdorf, Germany and James L. Way Texas A&M University

Erythrocytes as Carrier for Drugs, Enzymes and Peptides

Erythrocytes are potential biocompatible carriers for different drugs, peptide molecules -osmotic dialysis. Encapsulation of these drugs or drugs in both animals and humans, enhancing liver and spleen uptake and targeting the reticulo-endothelial system. By the encapsulation of these into erythrocytes can be applied as targeted drug delivery systems. Erythrocytes are successful as carrier systems for different drugs, enzymes

3-Erythrocytes as Drug Carriers - [PPT Powerpoint]

Advantages of erythrocyte as carrier:-Biodegradable

Isolation is easy Non immunogenic large volume of drug can be encapsulated in small volume of

erythrocytesProlong systemic activity of drug Protection from premature degradationReduce Adverse EffectPeptide &

Enzyme Delivery limitations :-Possibility of Leakage of cells & dose dumping Molecule Alter Physiology Of cell

Drug delivery by red blood cells: vascular carriers ...

Introduction: red blood cells as carriers for drug delivery

The optimization of vascular delivery of drugs is an important biomedical problem. This problem is especially acute in case of delivery of potent and specific, yet labile and complex biotherapeutic agents including enzymes, which in most cases require precise localization in the target site.

RESEALED ERYTHROCYTES AS A NOVEL CARRIER FOR DRUG DELIVERY ...

Resealed Erythrocytes: Such drug-loaded carrier erythrocytes are prepared simply by collecting blood samples from the organism of interest, separating erythrocytes from plasma, entrapping drug in the erythrocytes, and resealing the resultant cellular carriers.

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Presented by: Atif Ali Presented by - Mr. Sunil R. Shimbre, SNIOP Pusad. Erythrocytes As Drug Carriers Presentation by Atif Ali Presented by - Mr. Sunil R. Shimbre, SNIOP

Review Article Resealed Erythrocytes As Drug Carriers -An ...

Resealed Erythrocytes As Drug Carriers -An Over View Senthil kumar K 1 , B Manasa 1 , Manoj Varma.G 2and

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