Journal of Pharmacokinetics & Experimental Therapeutics

Open Access

Ke d.: N ; P ; B - ; D ; T ; M ; C - ; S ; P

I a d ca

. H , 1.

C l e/ b d. a b a d ac

N , , , , .

Va ab e ab a d b a ab a

, , (. ., -). , , .

C a e e d e ea e e ac

C , . H , . F , , 2.

T e- ec/c a ea a d acc l a

E ,

***Corresponding author:** Bertrand Tambyah, Institut Pasteur du Cambodge, Phnom Penh, Cambodia E-mail: bertrandtambyah@gmail.com

Received: 03-June-2024, Manuscript No: jpet-24-139792, **Editor Assigned:** 06-

I

4.

E e l e a l , de.

S ,

(. ., , ,) (. ., , ,

). J

References

1. Misbah Ul Haq M, Razzak M, Uddin MA, Ahmed N, Shahidulla D (2021) Rectal drug delivery system: an overview. Clin Pharmacol Biopharm 10.
2. Mahant S, Sharma AK, Gandhi H, Wadhwa R, Dua K, et al. (2022) Emerging trends and potential prospects in vaginal drug delivery. Curr Drug Deliv.
3. Cho M, Joo M, Kim K, Wook Y, Lee S, et al. (2018) Biochemical and Biophysical Research Communications the immunotherapeutic e ects of recombinant Bacillus rin resistant to antimicrobial peptides on Calmette-Gu e bladder cancer cells. Biochem Biophys Res Commun.
4. Palugan L, Cerea M, Cirilli M, Moutaharrik S, Maroni A, et al. (2021) International Journal of Pharmaceutics : X Intravesical drug delivery approaches for improved therapy of urinary bladder diseases. Int J Pharm X 3.
5. Verma R, Garg S (2001) Current Status of Drug Delivery Technologies and Future Directions.
6. Keraliya RA, Patel C, Patel P, Keraliya V, Soni TG, et al. (2012) Osmotic drug delivery system as a part of modiýed release dosage form. ISRN Pharm.
7. Mattos B.D., Rojas O.J., Magalh W.L.E. (2017) Biogenic silica nanoparticles loaded with neem bark extract as green. slow-release biocide 142: 4206-4213.
8. Ding C, Li Z. (2017) A review of drug release mechanisms from nanocarrier systems. Mater Sci Eng C 76: 1440-1453.
9. Chen K, Chen X (2010) Design and Development of Molecular Imaging Probe. pp 1227-1236.
10. Zhang W, Zhao Q, Deng J, Hu Y, Wang Y, et al. (2017) Big data analysis of global advances in pharmaceutics and drug delivery 1980-2014. Drug Discov Today 22: 1201-1208.