

Recommended strategies for the oral administration of  
drinks in the context of their biopharmaceutical proper

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The Path to Perfect Pediatric Posology – Drug Development in Pediatrics. Journal of Clinical Pharmacology, 2018, 58, S48-S57.	2.0	15
2	Biopharmaceutical considerations in paediatrics with a view to the evaluation of orally administered drug products – a PEARRL review. Journal of Pharmacy and Pharmacology, 2019, 71, 603-642.	2.4	29
3	Classification of WHO Essential Oral Medicines for Children Applying a Provisional Pediatric Biopharmaceutics Classification System. Pharmaceutics, 2019, 11, 567.	4.5	27
4	Making Medicines Baby Size: The Challenges in Bridging the Formulation Gap in Neonatal Medicine. International Journal of Molecular Sciences, 2019, 20, 2688.	4.1	33
5	Impact of Food and Drink Administration Vehicles on Paediatric Formulation Performance Part 2: Dissolution of Montelukast Sodium and Mesalazine Formulations. AAPS PharmSciTech, 2020, 21, 287.	3.3	9
6	In Vivo Predictive Dissolution Testing of Montelukast Sodium Formulations Administered with Drinks and Soft Foods to Infants. AAPS PharmSciTech, 2020, 21, 282.	3.3	9
7	Optimal Design, Characterization and Preliminary Safety Evaluation of an Edible Orodispersible Formulation for Pediatric Tuberculosis Pharmacotherapy. International Journal of Molecular Sciences, 2020, 21, 5714.	4.1	11
8	Medicines Acceptability in Hospitalized Children: An Ongoing Need for Age-Appropriate Formulations. Pharmaceutics, 2020, 12, 766.	4.5	19
9	Co-administration of Paediatric Medicines with Food and Drinks in the Context of Their Physicochemical Properties – a Global Perspective on Practices and Recommendations. AAPS Journal, 2020, 22, 54.	4.4	12
10	Impact of Food and Drink Administration Vehicles on Paediatric Formulation Performance: Part I – Effects on Solubility of Poorly Soluble Drugs. AAPS PharmSciTech, 2020, 21, 177.	3.3	12
11	3D Printed Drug Delivery Systems Based on Natural Products. Pharmaceutics, 2020, 12, 620.	4.5	47
12	Pediatric-friendly chocolate-based dosage forms for the oral administration of both hydrophilic and lipophilic drugs fabricated with extrusion-based 3D printing. European Journal of Pharmaceutical Sciences, 2020, 147, 105291.	4.0	91
13	Prior administration of chocolate improves the palatability of bitter drugs: The ChocWithMed study. Journal of Paediatrics and Child Health, 2021, 57, 1267-1273.	0.8	5
14	Current challenges and future perspectives in oral absorption research: An opinion of the UNGAP network. Advanced Drug Delivery Reviews, 2021, 171, 289-331.	13.7	84
15	Oral delivery of peptide therapeutics in infants: Challenges and opportunities. Advanced Drug Delivery Reviews, 2021, 173, 112-124.	13.7	17
16	Performance Evaluation of Montelukast Pediatric Formulations: Part I – Age-Related In Vitro Conditions. AAPS Journal, 2022, 24, 26.	4.4	1
17	Performance Evaluation of Montelukast Pediatric Formulations: Part II – a PBPK Modelling Approach. AAPS Journal, 2022, 24, 27.	4.4	2
18	Manipulations and age-appropriateness of oral medications in pediatric oncology patients in Sweden: Need for personalized dosage forms. Biomedicine and Pharmacotherapy, 2022, 146, 112576.	5.6	8

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19	Vehicles for Drug Administration to Children: Results and Learnings from an In-Depth Screening of FDA-Recommended Liquids and Soft Foods for Product Quality Assessment. Pharmaceutical Research, 2022, 39, 497-509.	3.5	6
20	Innovative, Sugar-Free Oral Hydrogel as a Co-administrative Vehicle for Pediatrics: a Strategy to Enhance Patient Compliance. AAPS PharmSciTech, 2022, 23, 107.	3.3	4
21	Practical Recommendations for the Manipulation of Kinase Inhibitor Formulations to Age-Appropriate Dosage Forms. Pharmaceutics, 2022, 14, 2834.	4.5	1
22	Taste Masking of Steroids for Oral Formulations. Turkish Journal of Pharmaceutical Sciences, 2024, 20, 352-360.	1.4	0