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Current opinions and recommendations of paediatric healthcare professionals - The importance of tablets: Emerging orally disintegrating versus traditional tablets

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|---|---|-----|-----------|
| 8 | Application of Texture Analysis Technique in Formulation Development of Lyophilized Orally Disintegrating Tablets Containing Mannitol, Polyvinylpyrrolidone and Amino Acids. <i>AAPS PharmSciTech</i> , 2019 , 20, 71 | 3.9 | 2 |
| 7 | A Focus Group Study about Oral Drug Administration Practices at Hospital Wards-Aspects to Consider in Drug Development of Age-Appropriate Formulations for Children. <i>Pharmaceutics</i> , 2020 , 12, | 6.4 | 7 |
| 6 | Development of metformin hydrochloride loaded dissolving tablets with novel carboxymethylcellulose/poly-L-lysine/TPP complex. <i>International Journal of Biological Macromolecules</i> , 2020 , 155, 411-420 | 7.9 | 3 |
| 5 | Formulation, Optimization and In Vitro Evaluation of Fast Disintegrating Tablets of Salbutamol Sulphate using a Combination of Superdisintegrant and Subliming Agent. <i>Current Drug Delivery</i> , 2021 , | 3.2 | 3 |
| 4 | Preparation and Characterization of Orally Fast-Disintegrating Mini-Tablets Containing Diphenhydramine Hydrochloride and Aspartic or Glutamic Acid as an Umami Amino Acid. <i>Pharmacology & Pharmacy</i> , 2021 , 12, 283-292 | 0.3 | |
| 3 | Paediatric specific dosage forms: Patient and formulation considerations.. <i>International Journal of Pharmaceutics</i> , 2022 , 121501 | 6.5 | 1 |
| 2 | Orodispersible tablets for pediatric drug delivery: current challenges and recent advances. <i>Expert Opinion on Drug Delivery</i> , 2021 , 1-18 | 8 | 2 |
| 1 | Orally disintegrating drug carriers for paediatric pharmacotherapy. 2023 , 182, 106377 | | 0 |