

## Special Issue

# Non-invasive Drug Delivery Systems

### Message from the Guest Editor

Many drugs, including a proportion of small drug molecules, as well as most biologics (peptides, therapeutic proteins, antibodies and nucleic acid-based therapeutics), are currently administered by injection. This is predominantly owing to the poor bioavailability following non-invasive (e.g. oral) administration. Non-invasive drug delivery offers many advantages over injection, including improved patient acceptability and adherence to therapy and potentially enhanced drug safety profile. The reduction in needle-related complications and healthcare costs achieved by non-invasive delivery can present further opportunities for medicines optimization.

With this Special Issue on 'Non-Invasive Drug Delivery Systems' it is aimed to present the current state-of-the-art in the field. The areas covered incorporate novel mucosal delivery systems (including but not limited to oral, pulmonary and nasal delivery systems), as well as non-invasive skin delivery systems. Delivery systems include formulations or devices utilised for delivery of drugs which normally require administration by injection (including but not limited to biologics).

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### Guest Editor

Dr. Driton Vllasaliu

School of Cancer and Pharmaceutical Sciences, King's College  
London, 150 Stamford Street, London SE1 9NH, UK

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### Deadline for manuscript submissions

closed (10 October 2020)



## Pharmaceutics

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*Pharmaceutics*  
Editorial Office  
MDPI, Grosspeteranlage 5  
4052 Basel, Switzerland  
Tel: +41 61 683 77 34  
[pharmaceutics@mdpi.com](mailto:pharmaceutics@mdpi.com)

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### Editor-in-Chief

Prof. Dr. Patrick J. Sinko

Ernest Mario School of Pharmacy, Rutgers, The State University of New Jersey, William Levine Hall, Room 225C, 160 Frelinghuysen Road, Piscataway, NJ 08854-8020, USA

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