



Drug Delivery Technology Development in Canada

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Message from the Guest Editors

Canada continues to have a rich history of ground-breaking research in Drug delivery within academic institutions, pharmaceutical industry and the biotechnology community. Drug delivery refers to approaches, formulations, technologies, and systems for transporting a pharmaceutical compound in the body as needed to safely achieve its desired therapeutic effect. Over the past 25 years numerous Canadian-based biotechnology companies have been formed from the inventions conceived and developed within academic institutions that have led to the development of important drug delivery products that have enhanced the landscape of drug therapy in the treatment of cancer to infectious diseases. This special issue serves to highlight and capture the contemporary progress of drug delivery within the prevailing Canadian context. We invite articles on all aspects of drug delivery sciences from pre-clinical formulation development to human clinical trials that bring to light the world-class research currently undertaken in Canada for this special issue.





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