



## Liposomal and Beaded Drug Delivery Systems

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### Abstract

Drug delivery is the system or process of administering pharmaceutical composites to produce a remedial effect in humans or creatures. Nasal and pulmonary routes of medicine administration are getting increasingly important for the treatment of mortal complaint. These routes represent promising druthers for parenteral medicine delivery, especially for peptide and protein rectifiers. To this end, several medicine delivery systems have been formulated and delved for nasal and pulmonary delivery. These include, but aren't limited to liposomes, proliposomes, microspheres, gels, prod hairpieces, cyclodextrins. Nanoparticles composed of biodegradable polymers have demonstrated the safety of delivering medicines in a prescribed manner and demeaning within an respectable timeframe, meeting the strict conditions placed on these delivery systems.

### Keywords:

### Introduction

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## Discussion

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## Conclusion

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## Acknowledgement

## Conflict of Interest

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