

Drug Product Development for the Back of the Eye: 2 (AAPS Advances in the Pharmaceutical Sciences Series)



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This comprehensive volume discusses approaches for a systematic selection of delivery systems for various classes of therapeutic agents including small molecule, protein, and nucleic acid drugs.

Specific topics covered in this book include:

- Solution, suspension, gel, nanoparticle, microparticle, and implant dosage forms
- Refillable and microneedle devices
- Intravitreal, suprachoroidal, intrascleral, transscleral, systemic, and topical routes of delivery
- Physical methods including iontophoresis for drug delivery
- Rational selection of routes of administration and delivery systems
- Noninvasive and continuous drug monitoring
- Regulatory path to drug product development
- Clinical endpoints for drug product development
- Emerging and existing drugs and drug targets *Drug Product Development for the Back of the Eye* is authored by renowned ocular drug delivery experts, representing academic, clinical, and industrial organizations and serves as indispensable resource for ophthalmic researchers, drug formulation scientists, drug delivery and drug disposition scientists, as well as clinicians involved in designing and developing novel therapeutics for the back of the eye diseases. This book is also relevant for students in various disciplines including ophthalmology, pharmaceutical sciences, drug delivery, and biomedical engineering.
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