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Exposure.-
Regeneration,
Differentiation, and
Neoplastic
Transformation of Type
II Alveolar Epithelial
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**Advances in Studies
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Advances in Controlled
Clinical Inhalation
Studies (ILSI
Monographs) by U.
Mohr (Editor), H. Fabel
Hardcover, 442 Pages,
Published 1993:

ISBN-10:

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978-3-540-54958-1 /

9783540549581

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In the treatment of pulmonary diseases the inhalation of aerosols plays a key role - it is the preferred route of drug delivery in asthma, chronic obstructive pulmonary disease (COPD) and cystic fibrosis. But, in contrast to oral and intravenous

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administration drug
Inhalation Studies
delivery to the lungs is
list Monographs
controlled by additional
parameters.

**Novel devices for
individualized
controlled inhalation
can ...**

Pulmonary drug
delivery offers several
benefits for the
management of
various conditions over
other conventional
routes. Inhalation of
drugs can also ...

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Recent advances in the development of microparticles for ...

Calcitonin, interferons, parathyroid hormone, and leuprolide are also in human clinical trials for systemic action after inhalation. On the other hand, proteins such as glucagon (used to treat hypoglycemic coma), $\alpha 1$ -antitrypsin (used for the treatment of emphysema), or growth hormone (used

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for the treatment of growth deficiency), while attractive molecules for inhalation, have not yet reached the human trial stage.

Recent advances in pulmonary drug delivery using large

...

Fischer A, Stegemann J, Scheuch G, Siekmeier R. Novel devices for individualized controlled inhalation

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can optimize aerosol
therapy in efficacy,
patient care and power
of clinical trials. Eur J
Med Res. 2009; 14
(Suppl 4):71-7. [PMC
free article]

**Advances in Device
and Formulation
Technologies for ...**

This paper will examine
the role of clinical
inhalation studies in
providing answers to
these and other
questions, ... W. (1993)

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Infectivity Models in
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Studies. In: Mohr U.,
Bates D.V., Fabel H.,
Utell M.J. (eds)
Advances in Controlled
Clinical Inhalation
Studies. ILSI
Monographs. Springer,
Berlin, Heidelberg. DOI
<https://doi ...>

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Understanding the
Therapeutic Challenge,
Predicting Clinical
Performance, and
Designing the Optimal
Inhaled Product ...
controlled-release
formulations and
nanotechnology-based
formulations with high
drug load, which may
expand the scope of
development of
compounds and targets
suitable for inhalation
...

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**Advances in Inhaled
Technologies:
Understanding the
...**

Technological
advances of pMDIs
New pMDIs can be
classified as breath-
actuated or
coordination devices.
Breath-actuated pMDIs,
such as the
Easibreathe ®, were
designed to address
the problem of poor
coordination between
inhaler actuation and

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patient's breathe.

**[Full text] Inhalation
drug delivery
devices: technology**

...

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Technologies:
Understanding the
Therapeutic Challenge,
Predicting Clinical
Performance, and
Designing the Optimal
Inhaled Product ...
controlled-release
formulations and
nanotechnology-based

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formulations with high drug load, which may expand the scope of development of compounds and targets suitable for inhalation

...

**Advances in Inhaled Technologies:
Understanding the**

...

Azithromycin was also associated with an increased risk of diarrhoea and abdominal pain.¹⁰

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BTS guidelines recommend ensuring there is no active non-tuberculous mycobacterium infection on culture. Long-term macrolides should be used with caution in patients with hearing loss or significant balance issues.

Advances in bronchiectasis

Progress in the
inhalation field

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continues to be forthcoming. The emergence of new device technology, improvements in container closure systems, new excipients and advances in particle engineering technology, all bring significant developments in the efficiency and clinical efficacy of inhalation delivery.

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**In my view: the
future of inhalation -
Manufacturing
Chemist**

Recent advances in inhalation therapy have sparked considerable biomedical interest in the development of novel particle technologies for respiratory drug formulation. The cohesive powders with poor flow arises if the surface electric forces associated with the particles exceed the gravitatio

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**RECENT ADVANCES
IN PULMONARY
DRUG DELIVERY
SYSTEM: A REVIEW**

title = "Recent
advances in inhalation
anesthesia", abstract =
"Both desflurane and
sevoflurane offer
theoretical and
practical advantages
over other inhalation
anesthetics for horses.
The lower solubility of

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both agents provides improved control of delivery and helps to counteract the confounding influence of the voluminous patient breathing circuit commonly used for anesthetizing horses.

Recent advances in inhalation anesthesia — UC Davis

BACKGROUND

Molecular hydrogen

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(H₂) acts as a therapeutic antioxidant. Inhalation of H₂ gas (1-4%) was effective for the improvement of cerebral infarction in multiple animal experiments. Thus, for actual applications, a randomized controlled clinical study is desired to evaluate the effects of inhalation of H₂ gas.

**Hydrogen Gas
Inhalation**

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**Treatment in Acute
Cerebral ...** Studies

Advances in Audio-
Based Systems to
Monitor Patient
Adherence and Inhaler
Drug Delivery
Hundreds of millions of
people worldwide have
asthma and COPD.
Current medications to
control these chronic
respiratory diseases
can be administered
using inhaler devices,
such as the pressurized
metered dose inhaler

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