Dry Powder Drug Delivery Formulations, Methods of Use, and Devices Therefore

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Description:
The present disclosure relates to systems, methods, and formulations for the pulmonary administration of one or more therapeutic agents, in dry powder form, in a single, large dose quantity. These formulations, methods, and systems are useful in the treatment of patients suffering from toxic or harmful gas exposure, such as nerve gas exposure, as well as in the treatment of patients suffering from diseases of the pulmonary system, including tuberculosis, cystic fibrosis, and chronic obstructive pulmonary disease (COPD).


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