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High Dose Dehydroepiandrosterone as Treatment for Cancer Cachexia and Prevention of Chemotherapy Induced Metabolic Disorders

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2014 US
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Abstract: This invention provides methods for treating cancer cachexia and preventing chemotherapy induced metabolic disorders comprising administering to a patient in need thereof a therapeutically effective dose of dehydroepiandrosterone (DHEA) or a pharmaceutically acceptable salt thereof, wherein said dose is administered in a pharmaceutically acceptable carrier, and wherein said dose is administered for prophylaxis and/or treatment of said cachexia and said metabolic disorders.
Images (14)
Classifications
A61K31/56 Medicinal preparations containing steroids
Claims (20)
Claim 1
Claim 2
Claim 3
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Description

Patent Drawings

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Claims

Claim 1

The compound of claim 1 wherein said metabolic disorder is selected from the group consisting of:

a) a metabolic disorder selected from the group consisting of: i) a metabolic disorder selected from the group consisting of: a) a metabolic disorder selected from the group consisting of: a) a metabolic disorder selected from the group consisting of: a