

Title (en)
OPIOID ANTAGONIST CONTAINING COMPOSITION FOR ENHANCING THE POTENCY OR REDUCING ADVERSE SIDE EFFECTS OF OPIOID AGONISTS

Title (de)
ANWENDUNG VON OPIOID ANTAGONISTEN ZUR FÖRDERUNG DER AKTION ODER ZUR VERRINGERUNG VON UNERWÜNSCHTEN NEBENWIRKUNGEN VON OPIOID AGONISTEN

Title (fr)
NOUVELLES COMPOSITIONS ET METHODES DESTINEES A AMELIORER LA PUISSANCE OU REDUIRE LES EFFETS SECONDAIRES INDESIRABLES D'AGONISTES OPIOIDES

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- US 20222700 P 20000505
- US 56607100 A 20000505
- US 0012493 W 20000505
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- US 24511000 P 20001101
- US 24623500 P 20001102
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Abstract (en)
[origin: WO0185150A2] The invention generally relates to novel compositions and methods with an opioid agonist and an opioid antagonist to differentially dose a human subject so as to either enhance analgesic potency without attenuating an adverse side effect of the agonist, or alternatively maintain the analgesic potency of the agonist while attenuating an adverse side effect of the agonist. The invention additionally relates to novel opioid compositions and methods for the gender-based dosing of men and women.
[origin: WO0185150A2] The invention generally relates to novel compositions and methods with an opioid agonist and an opioid antagonist to differentially dose a human subject so as to either enhance analgesic potency without attenuating an adverse side effect of the agonist, or alternatively maintain the analgesic potency of the agonist while attenuating an adverse side effect of the agonist. The invention additionally relates to novel opioid compositions and methods for the gender-based dosing of men and women.

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