

Title (en)

A METHOD OF REDUCING THE AMOUNT OF EXOGENOUS INSULIN ADMINISTERED TO A PATIENT HAVING NONINSULIN-DEPENDENT DIABETES MELLITUS

Title (de)

METHODE ZUR VERRINGERUNG DER EXOGENEN INSULINZUFUHR BEI PATIENTEN MIT NICHT-INSULIN-ABHÄNGIGEN DIABETES MELLITUS

Title (fr)

PROCEDE PERMETTANT DE REDUIRE LA QUANTITE D'INSULINE EXOGENE ADMINISTREE A UN PATIENT SOUFFRANT DE DIABETE SUCRE NON-INSULINODEPENDANT

Publication

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Application

EP 96926171 A 19960729

Priority

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Abstract (en)

[origin: WO9705875A2] This invention provides a method of reducing the amount of exogenous insulin administered to a patient having noninsulin-dependent diabetes mellitus by administering to a patient a therapeutically effective amount of a thiazolidione derivative and/or a related compound.

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IPC 8 full level

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Citation (third parties)

Third party :

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- TANAKA ET AL: "Usefulness of CS-045 in NIDDM Patients under Treatment with Insulin", TONYOBYOU (DIABETES), vol. 37, no. 2, 1994, pages 139 (6), XP000667295
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- H.TAKINO ET AL: "Increased Insulin Responsiveness after CS-045 Treatment in Diabetes Associated with Werner's Syndrome", DIABETES RESEARCH AND CLINICAL PRACTICE, vol. 24, no. 3, July 1994 (1994-07-01), pages 162 - 172, XP000667297

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