A MEDICATION BASED ON EXENATIDE AND DALARGIN FOR THE TREATMENT OF DIABETES MELLITUS, ITS USE AND TREATMENT MODALITY

ABSTRACT

(57) This invention relates to the field of medicine, in particular, to endocrinology. This invention offers a method of potentiation of a therapeutic effect of exenatide by administration of an effective quantity of exenatide in combination with an effective quantity of dalargin. Advantageous therapeutic effects of the invention include lowering of pathologically elevated levels of blood glucose and cholesterol in patients suffering from diabetes mellitus. This invention offers a method of treatment of diabetes mellitus by administration of an effective quantity of exenatide in combination with an effective quantity of dalargin. This invention offers the use of the combination of exenatide and dalargin for the preparation of the medication for the treatment of diabetes mellitus. This invention offers a medicinal preparation for the treatment of diabetes mellitus containing an effective quantity of exenatide, an effective quantity of dalargin and a pharmaceutically acceptable vehicle or diluent, as well as a method of preparation of this preparation. This invention offers a medicinal preparation for the treatment of diabetes mellitus in the form of a kit containing the medicinal preparation exenatide and the medicinal preparation dalargin, as well as a method of use of this medicinal preparation.