

Title (en)

SYSTEMS, DEVICES, AND METHODS RELATING TO MEDICATION DOSE GUIDANCE

Title (de)

SYSTEME, VORRICHTUNGEN UND VERFAHREN IM ZUSAMMENHANG MIT DER FÜHRUNG VON MEDIKAMENTENDOSIERUNGEN

Title (fr)

SYSTÈMES, DISPOSITIFS, ET PROCÉDÉS DE RECOMMANDATIONS SUR LA DOSE DE MÉDICAMENTS

Publication

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Application

EP 22704843 A 20220202

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Abstract (en)

[origin: WO2022169856A1] Systems, devices and methods are provided for determining a medication dose for a patient or user. The dose determination can account for recent and/or historical analyte levels of the patient or user. The dose determination can also take into account other information about the patient or user, such as physiological information, dietary information, activity, and/or behavior. Many different dose determination embodiments are set forth, pertaining to a wide array of different aspects of the system or environment in which the embodiments can be implemented. Systems, devices and methods are provided for displaying information related to glucose levels, including a time in range display and a graph of analyte levels containing an identification of a pattern type of a segment of the day.

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