

Title (en)

IMPROVED METHODS FOR THE DETERMINATION AND ADJUSTMENT OF PROLACTIN DAILY RHYTHMS

Title (de)

VERFAHREN ZUR BESTIMMUNG UND EINSTELLUNG DES PROLACTIN-TAGESRHYTHMUSES

Title (fr)

PROCEDES AMELIORES PERMETTANT DE DETERMINER ET DE REGLER LES RYTHMES JOURNALIERS DE LA PROLACTINE

Publication

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Application

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Priority

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Abstract (en)

[origin: WO9600396A1] Disclosed are methods for detecting and adjusting abnormalities in prolactin daily rhythms. Provided is a method comparing a prolactin profile of a vertebrate subject to the prolactin profile of other vertebrate subjects having a normal prolactin profile; and adjusting the prolactin profile of the subject to cause the profile of the subject to conform to (or approach) the normal prolactin profile. Also provided is a method for evaluating the daily prolactin profile of a human subject wherein the method provides for comparing a set of at least two prolactin levels of the human and comparing them to corresponding prolactin levels for healthy humans (or a preestablished average prolactin curve for healthy humans) at the same time points. The method also provides for determining whether a human subject has an abnormal prolactin profile.

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