

An overview about electronic baby monitors used in sleep medicine [Võrguteavik] : data acquisition methods and electronic sensing principles

Kala, Raul; Min, Mart 2021 https://www.ester.ee/record=b5406071*est <https://digikogu.taltech.ee/et/Item/80428984-68a6-4f6c-94d1-f901b1248618>

Electronically equipped beds used in sleep medicine : data acquisition methods and electronic sensing principles

Kala, Raul 2016 https://www.ester.ee/record=b4603613*est <https://digikogu.taltech.ee/et/Item/3797c427-0fe6-4c41-89d4-629f5908b6a4>

Influence of gender on the QT interval variability and duration in different wake–sleep stages in non-sleep apneic individuals : analysis of polysomnographic recordings

Viigimäe, Moonika; Karai, Deniss; Pilt, Kristjan; Polo, Olli; Huhtala, Heini; Meigas, Kalju; Kaik, Jüri Journal of electrocardiology 2017 / p. 444–449 : ill <https://doi.org/10.1016/j.jelectrocard.2017.03.012> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

QT interval variability index and QT interval duration during different sleep stages in patients with obstructive sleep apnea

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QT interval variability index and QT interval duration in different sleep stages : analysis of polysomnographic recordings in nonapneic male patients

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Lossmann, Eerik 1st Workshop on Industrial Mathematics for Nordic Ph.D.-students, 29.–31. August 1997, Hillerød, Denmark 1997 / [1] p