

Estimating total urea removal and protein catabolic rate by monitoring UV absorbance in spent dialysate

Uhlen, Nils Fredrik Arne; **Fridolin, Ivo**; Lindberg, Lars-Göran; Magnusson, Martin Nephrology dialysis transplataion 2005 / 11, p. 2458-2464 <https://pubmed.ncbi.nlm.nih.gov/16077147/>

New photoplethysmographic signal analysis algorithm for arterial stiffness estimation

Pilt, Kristjan; Ferenets, Rain; Meigas, Kalju; Lindberg, Lars-Göran; Temitski, Kristina; Viigimaa, Margus The Scientific World Journal 2013 / art. 169035 <https://doi.org/10.1155/2013/169035> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Photon propagation in tissue and in biological fluids applied for vascular imaging and haemodialysis monitoring

Fridolin, Ivo 2003 https://www.ester.ee/record=b1908470*est

Total removed uric acid during dialysis estimated by on-line ultra violet absorbance in the spent dialysate [Electronic resource]

Uhlen, Nils Fredrik Arne; Lindberg, Lars-Göran; **Fridolin, Ivo** IFMBE proceedings 2005 / [6] p. [CD-ROM]
https://www.academia.edu/86162834/Total_removed_uric_acid_during_dialysis_estimated_by_on_line_ultra_violet_absorbance_in_the_spent_dialysate