
Some literature references

Recent literature references where Meditech technology was used, supported, verified, or just mentioned:

Blood pressure control in subjects with type 2 diabetes

J Hum Hypertens 2000 Feb;14(2):111-5

Hanninen JA & al.

Health Centre of Mikkeli, Finland

Development of normative ambulatory blood pressure data in children

Blood Press Monit 1999 Jun-Aug; 4(3-4):121-6

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Univ. Children's Hospital, Marburg, Germany

Evaluation of Meditech ABPM-04 ambulatory blood pressure measuring device according to the British Hypertension Society protocol

Blood Press Monit 1998;3(6):363-8

Barna I & al.

First Department of Internal Medicine, Semmelweis University Medical School, Budapest, Hungary

Nocturnal blood pressure and intraocular pressure measurement in glaucoma patients and healthy controls

Int Ophthalmol 1996-97;20(1-3):83-7

Follmann P & al.

1st Department of Ophthalmology, Semmelweis University Medical School, Budapest, Hungary

Oscillometric twenty-four-hour ambulatory blood pressure values in healthy children and adolescents: a multicenter trial including 1141 subjects [see comments]

J Pediatr 1997 Feb;130(2):178-84

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The importance of bioimpedance (BIA) analysis and CardioTens (24-h ABPM and ECG) monitoring in the dialysis programme

Int Urol Nephrol 1999; 31(4) 547-55

Locsey L & al.

First Department of Medicine, Kenezy Gyula Hospital, Debrecen, Hungary

Use and interpretation of ambulatory blood pressure monitoring: recommendations of the British Hypertension Society

British Med J 2000 Apr; 320:1128-34

O'Brien E & al.

Beaumont Hospital, Dublin, Ireland

Hypotension in patients with coronary disease: can profound hypotensive events cause myocardial ischaemic events?

Heart 1999 Oct; 82(4):477-81

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Beaumont Hospital, Dublin, Ireland

Binge drinking and ambulatory blood pressure

Hypertension 1999 Jan;33(1):79-82

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Tampere University Hospital, Tampere, Finland





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Am J Nephrol 1999;19(5):546-51

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Relationship between blood pressure variability and serum dehydroepiandrosterone sulfate levels

Am J Hypertens 1998 May;11(5):532-8

Barna I & al.

First Department of Medicine, Semmelweis University Medical School, Budapest, Hungary

Diurnal blood pressure variation and albuminuria in normotensive patients with insulin-dependent diabetes mellitus

Nephrol Dial Transplant 1998;13(9):2257-60

Voros P & al.

2nd Department of Medicine, Szent Istvan Hospital, Budapest, Hungary.

