

**Table 1A (Supplementary).** Overview of linear and squared weighted Kappa coefficients as measures of interrater reliability (re-training 1 and 2 was performed during the course of the study).

No. of training	Mean of linear weighted Kappa coefficients	Mean of square weighted Kappa coefficients
1 (Initial training)	0.82	0.91
2 (retraining 1)	0.84	0.93
3 (retraining 2)	0.83	0.92

**Table 3 (Supplementary).** Significant results of linear regression test with clinical and biochemical parameters ( $p < 0.05$ ) between HA and Ctrl groups.

HA group n=58	R2	p-value	Ctrl group n=48	R2	p-value
UA & creatinine	0.1	0.04	UA & creatinine	0.1	0.02
UA & BMI	0.3	0.00004	UA & cystatin C	0.01	0.4
UA & dt	0.00009	0.1	UA & BMI	0.3	0.000005
UA & dmft	0.04	0.2			
cystatin C & DT	0.007	0.7	cystatin C & BMI	0.006	0.6
cystatin C & PCR%	0.04	0.3			
creatinine & cystatin C	0.05	0.2	creatinine & BMI		
creatinine & BMI	0.2	0.008	creatinine & dt	0.08	0.03
creatinine & DMFT	0.03	0.2	creatinine & dmft	0.07	0.04
creatinine & dt	0.2	0.007		0.1	0.01
creatinine & dmft	0.2	0.0006			
creatinine & PCR%	0.003	0.7			

Abbreviations: n= number of patients; HA=patients diagnosed with primary hypertension; Ctrl= control group, healthy children; BMI= Body Mass Index [kg/m<sup>2</sup>]; DMFT score= decayed missing filled secondary teeth; DT= number of decayed permanent teeth; UA- uric acid; dt= number of decayed primary teeth; dmft score= decayed missing filled primary teeth; PCR%= plaque control record index; BOP%= bleeding on probe index.