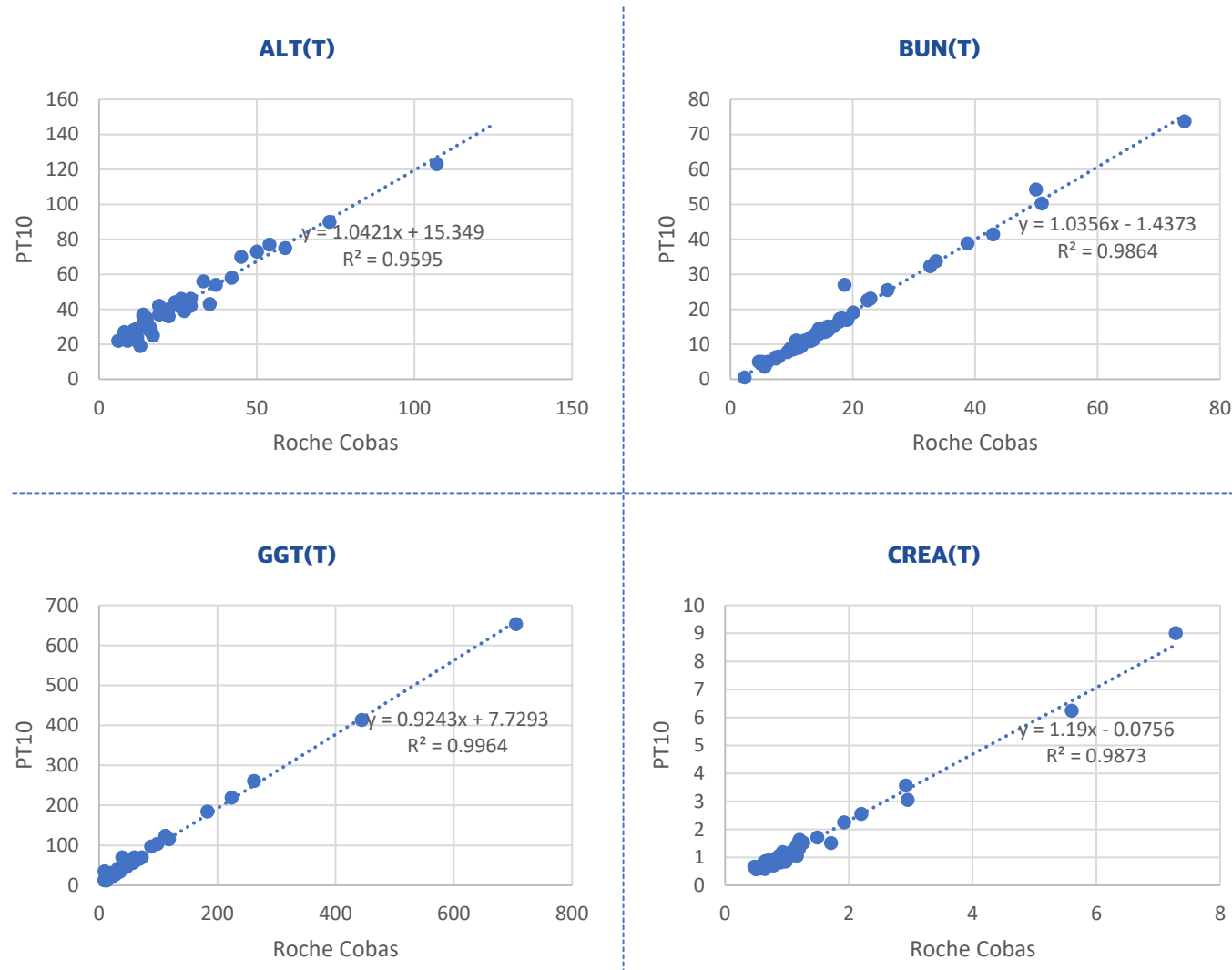


Correlation data with central laboratory clinical chemistry analyzer

3-1. Key Features – Accuracy

Lab quality results proven by clinical trials



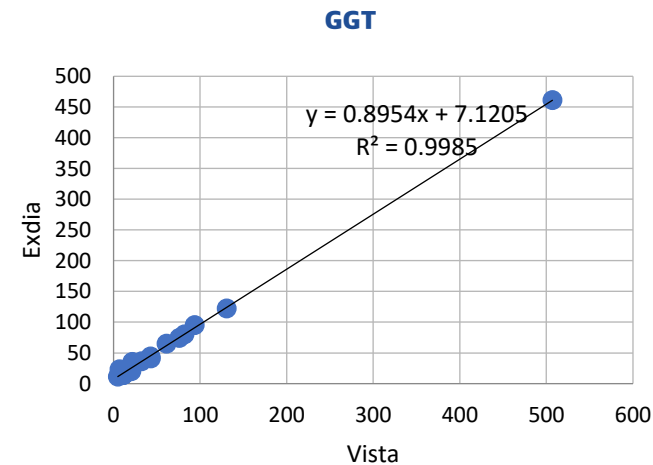
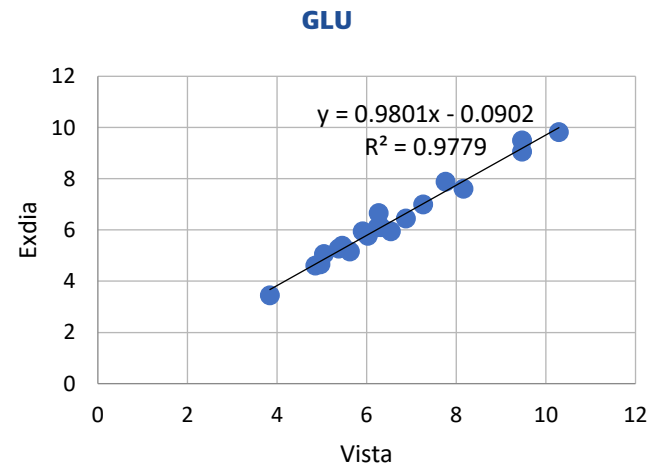
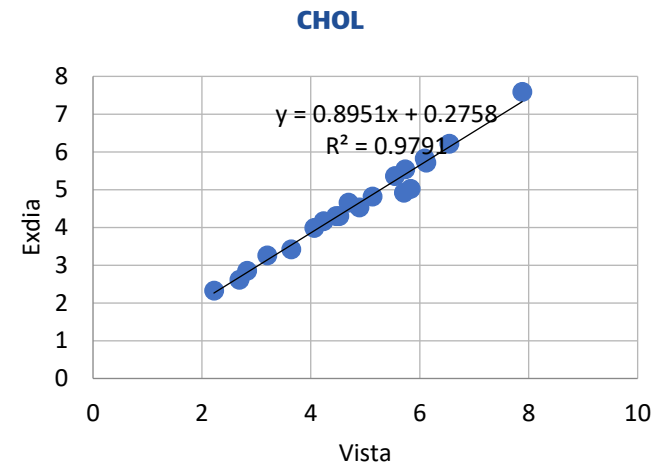
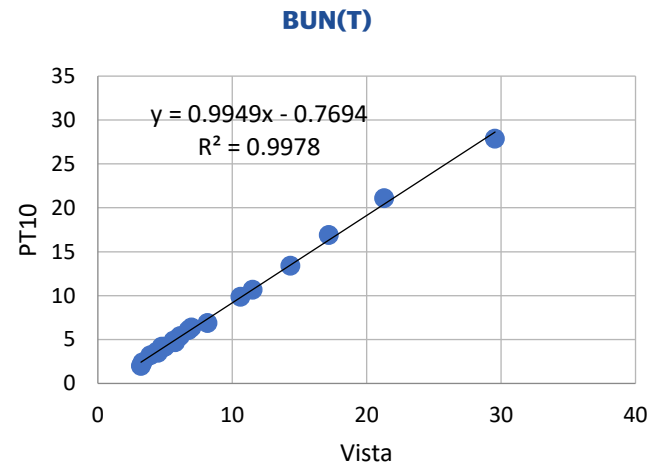
※ High correlation with central laboratory clinical chemistry analyzer

Parameters	N	Slope	Intercept	R ²
AMY (U/L)	46	0.8895	-6.7340	0.9786
GGT (U/L)	51	0.9243	7.7293	0.9982
ALT (U/L)	52	1.0421	15.3492	0.9796
AST (U/L)	52	1.2262	2.1751	0.9829
CHOL (mg/dL)	49	0.9636	-8.9002	0.9831
BUN (mg/dL)	51	1.0356	-1.4373	0.9932
TBIL (mg/dL)	52	0.8541	0.1509	0.9851
CREA (mg/dL)	52	1.1900	-0.0756	0.9937

※ Source: IRIS Hospital, Belgium

3-1. Key Features - Accuracy

Lab quality results proven by clinical trials



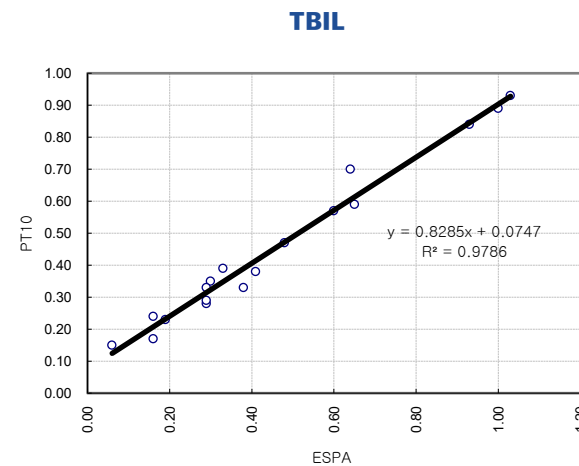
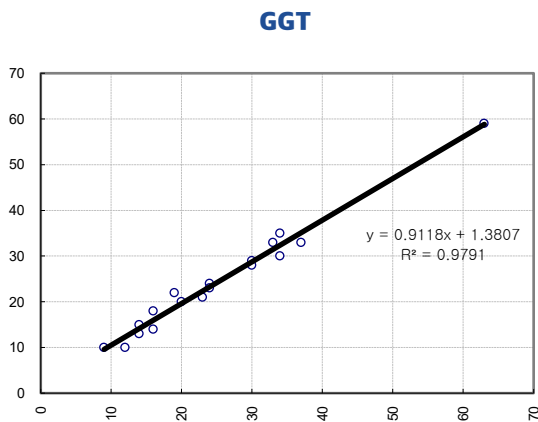
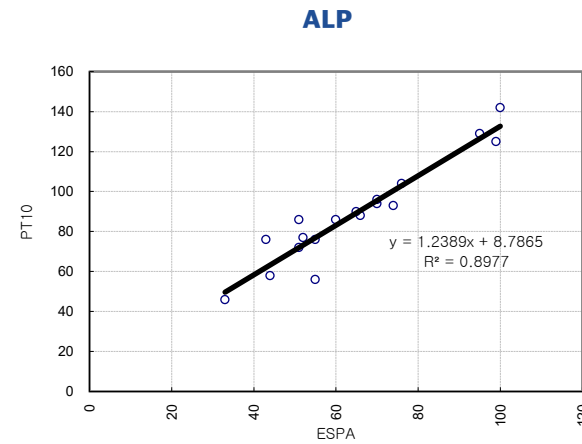
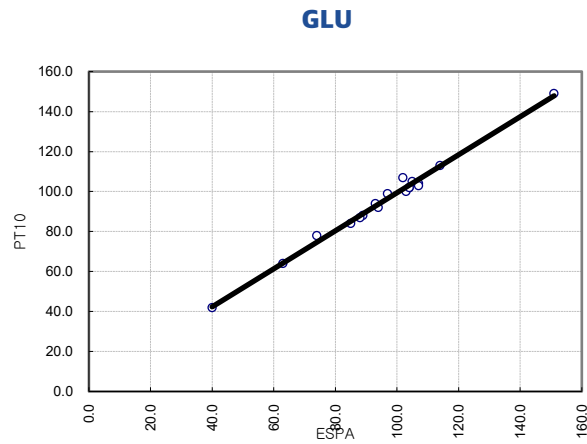
※ High correlation with central laboratory clinical chemistry analyzer

Parameters	N	Slope	Intercept	R ²
BUN (mg/dL)	20	0.9949	-0.7694	0.9989
CHOL (mg/dL)	20	0.8951	0.2758	0.9895
AST (U/L)	20	0.6941	15.2989	0.9829
GLU (mg/dL)	20	0.9801	-0.0902	0.9889
ALT (U/L)	20	0.8479	16.8203	0.9447
TBIL (mg/dL)	20	0.8106	0.6546	0.9932
GGT (U/L)	20	0.8954	7.1205	0.9992
CREA (mg/dL)	20	0.9980	13.0143	0.9074

※ Source: Oulu University Hospital, Finland

3-1. Key Features - Accuracy

Lab quality results proven by clinical trials



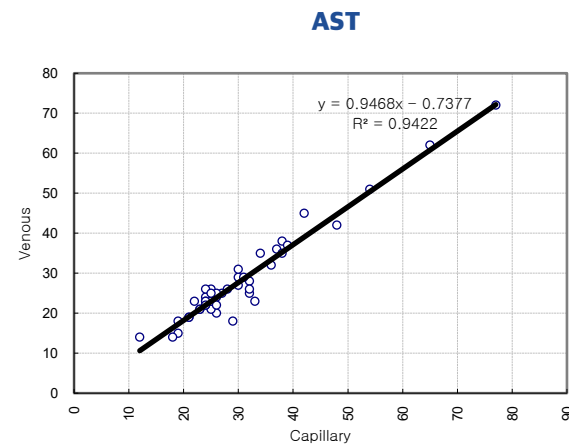
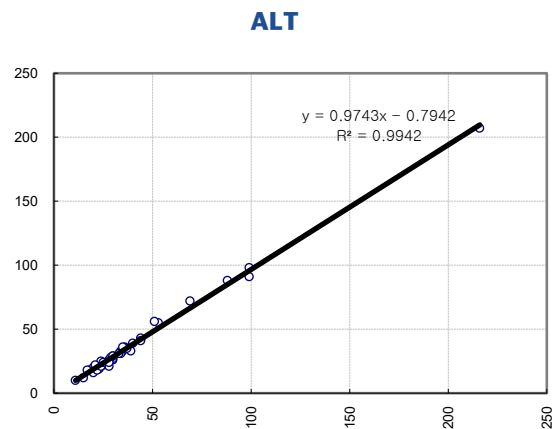
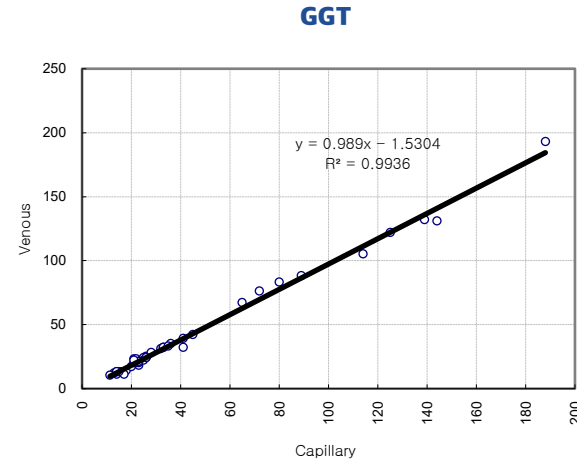
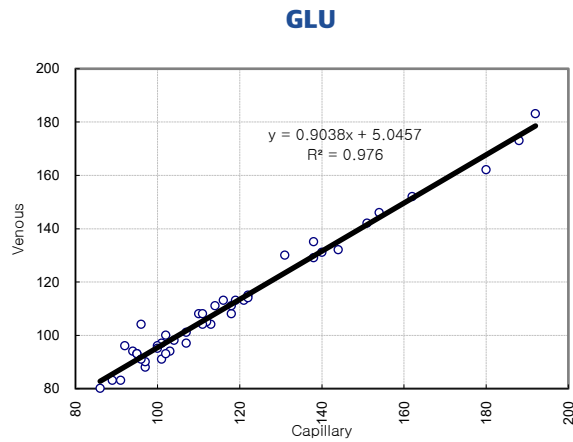
※ High correlation with central laboratory clinical chemistry analyzer

Parameters	N	Slope	Intercept	R ²
GLU (md/dL)	18	0.9508	4.3153	0.9950
GGT (U/L)	18	0.9118	1.3807	0.9895
ALP (U/L)	18	1.2389	8.7865	0.9475
ALT (U/L)	9	1.2077	-1.7505	0.9528
AST (U/L)	10	0.8187	1.1692	0.9843
ALB (md/dL)	18	0.8010	0.9321	0.9246
TBIL (mg/dL)	18	0.8285	0.0747	0.9892
DBIL (md/dL)	5	1.1403	-0.1207	0.9403

※ Source: NIPRO (Internal Lab Evaluation), Japan

3-1. Key Features - Accuracy

Capillary Blood (PT10) vs Venous Whole Blood (PT10)



※ High correlation with central laboratory clinical chemistry analyzer

Parameters	N	Slope	Intercept	R ²
GLU (md/dL)	45	0.9038	5.0457	0.9879
GGT (U/L)	43	0.9890	-1.5304	0.9968
ALT (U/L)	44	0.9743	-0.7942	0.9971
AST (U/L)	45	0.9468	-0.7377	0.9707
CREA (md/dL)	45	1.0061	0.0238	0.9395
CHOL (md/dL)	45	0.9792	-1.6817	0.9919
TG (md/dL)	44	1.0540	-10.9280	0.9858
HDL (md/dL)	45	0.9095	4.5292	0.9266

※ Source: Internal Lab Evaluation, Korea