Fig. 1

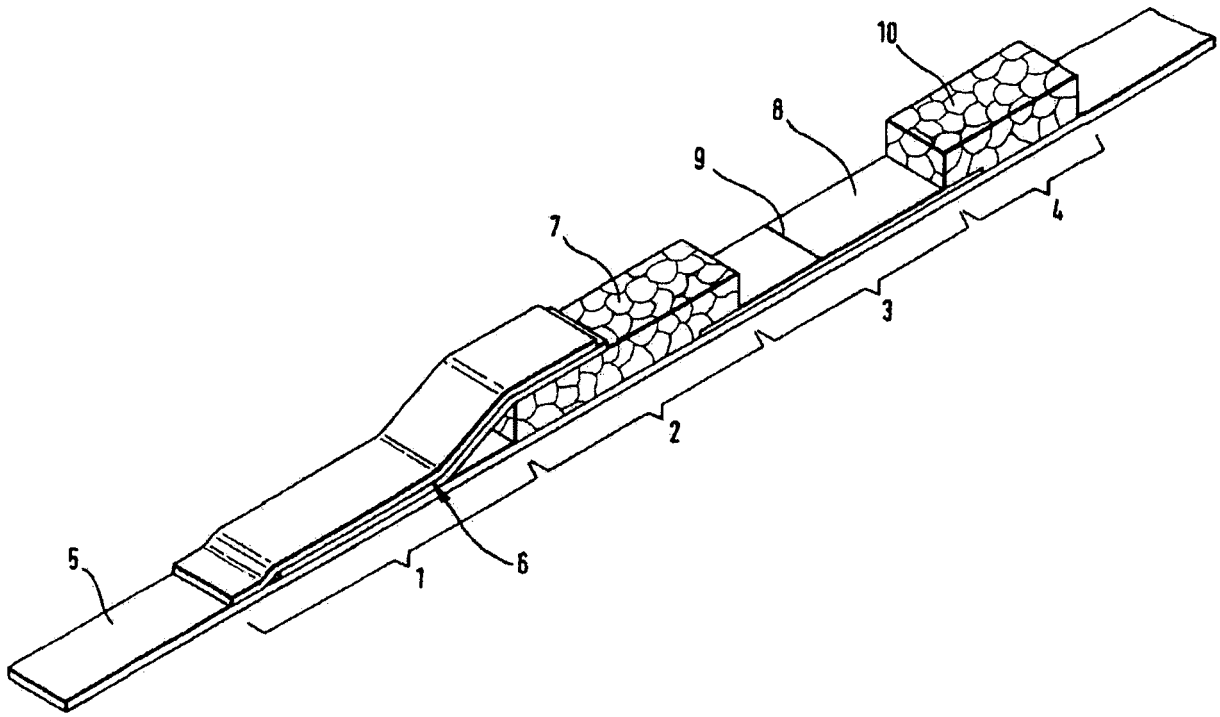


Fig. 2

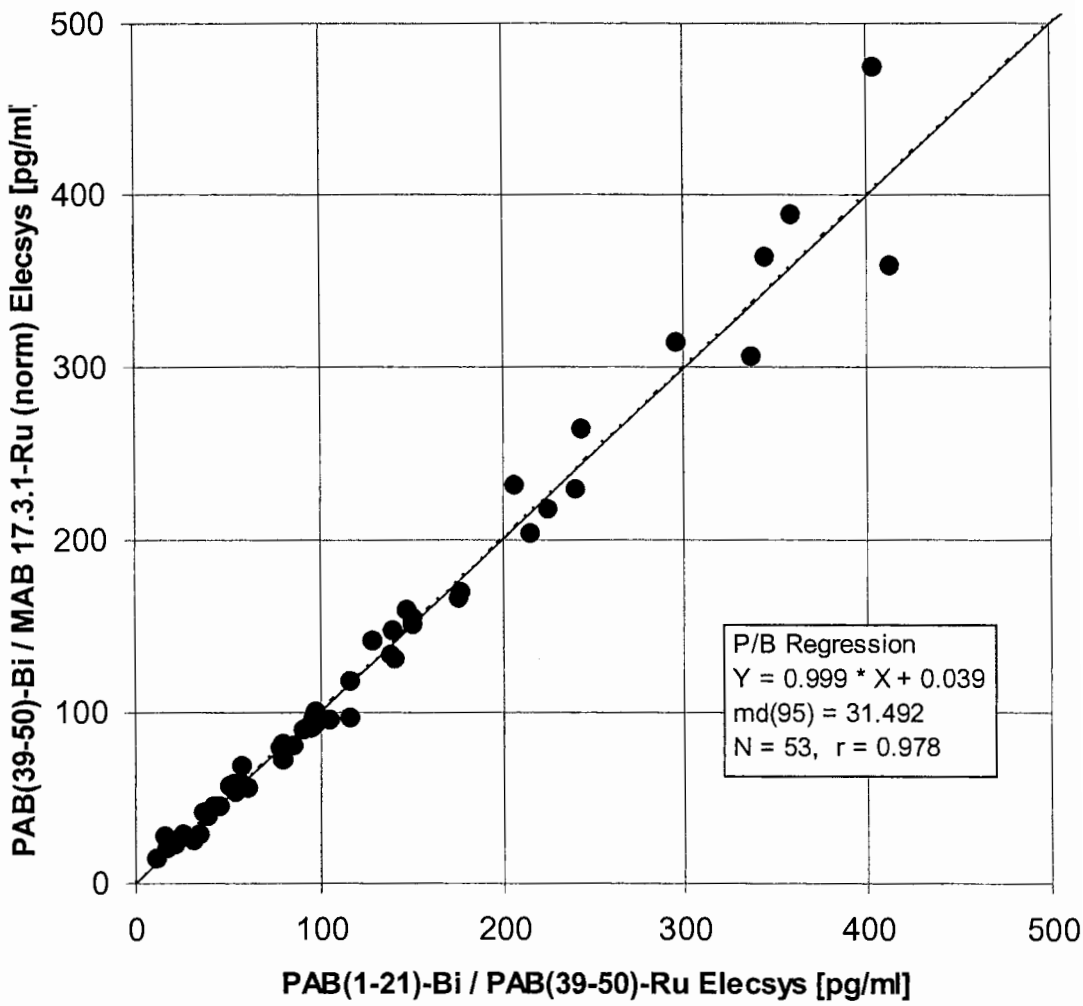

PAB(39-50)-Bi / MAB 17.3.1-Ru (norm) Elecsys [pg/ml]
PAB(1-21)-Bi / PAB(39-50)-Ru Elecsys [pg/ml]
0
100
200
300
400
500
P/B Regression
Y = 0.999 * X + 0.039
md(95) = 31.492
N = 53, r = 0.978

Fig. 3

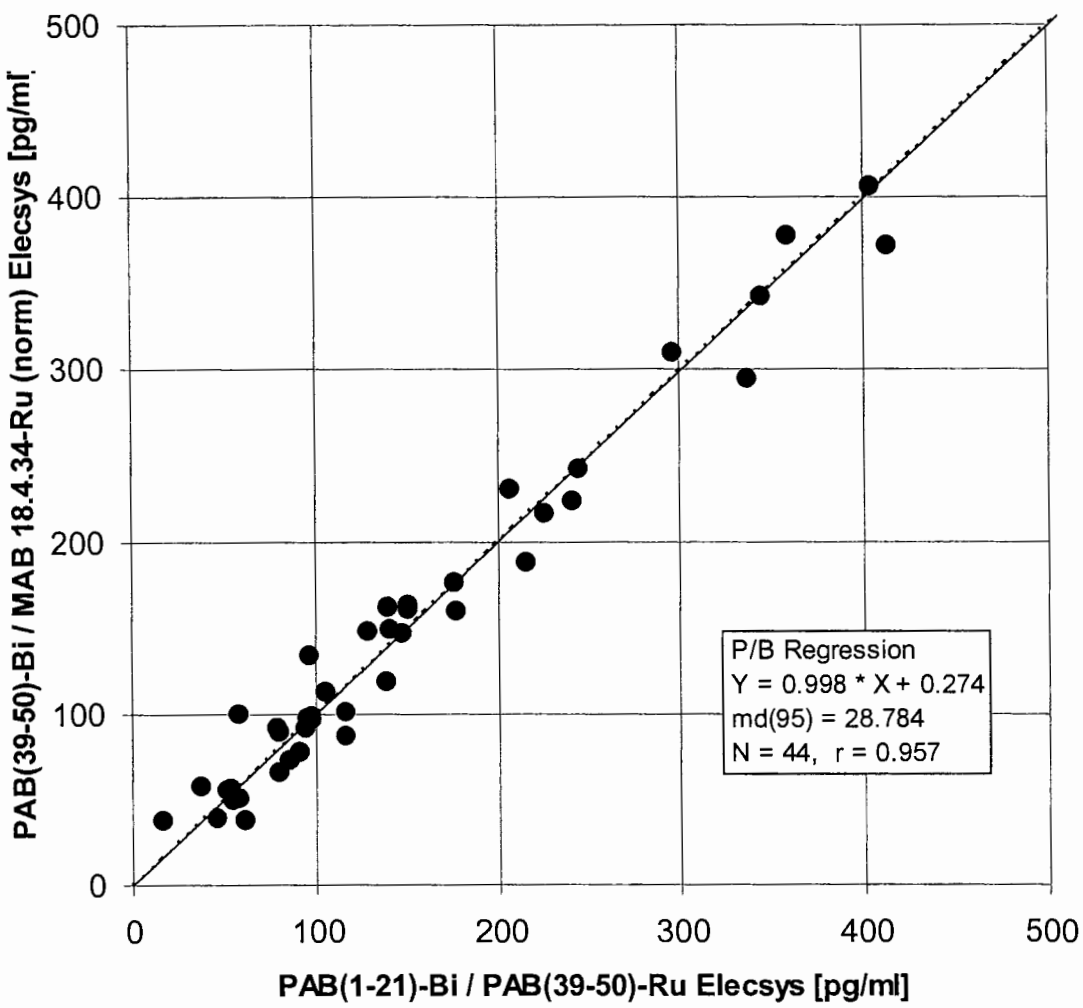

PAB(39-50)-Bi / MAB 18.4.34-Ru (norm) Elecsys [pg/ml]
PAB(1-21)-Bi / PAB(39-50)-Ru Elecsys [pg/ml]
0
100
200
300
400
500
P/B Regression
Y = 0.998 * X + 0.274
md(95) = 28.784
N = 44, r = 0.957

Fig. 4

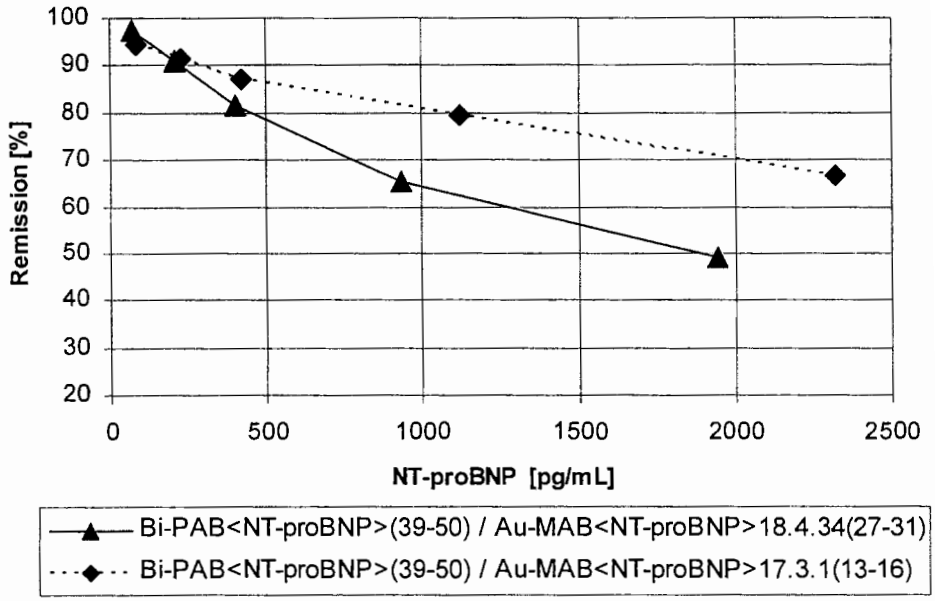
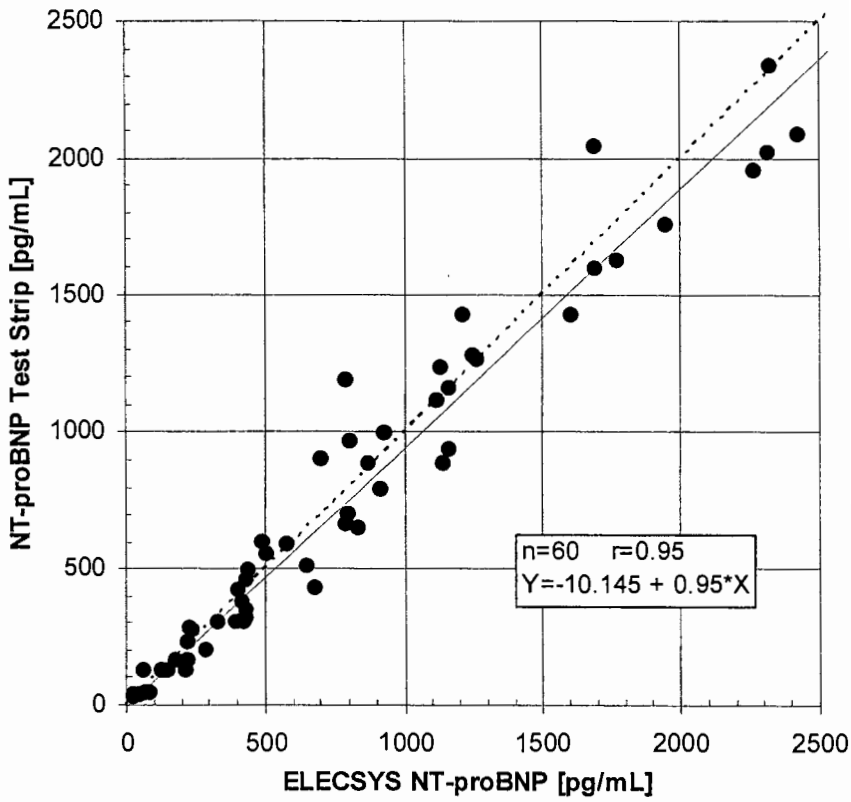

100
90
80
70
60
50
40
30
20
Remission [%]
0
500
1000
1500
2000
2500
NT-proBNP [pg/mL]
Bi-PAB<NT-proBNP>(39-50) / Au-MAB<NT-proBNP>18.4.34(27-31)
Bi-PAB<NT-proBNP>(39-50) / Au-MAB<NT-proBNP>17.3.1(13-16)

Fig. 5


2500
2000
1500
1000
500
0
NT-proBNP Test Strip [pg/mL]
0
500
1000
1500
2000
2500
ELECSYS NT-proBNP [pg/mL]
n=60 r=0.95
Y=-10.145 + 0.95*X