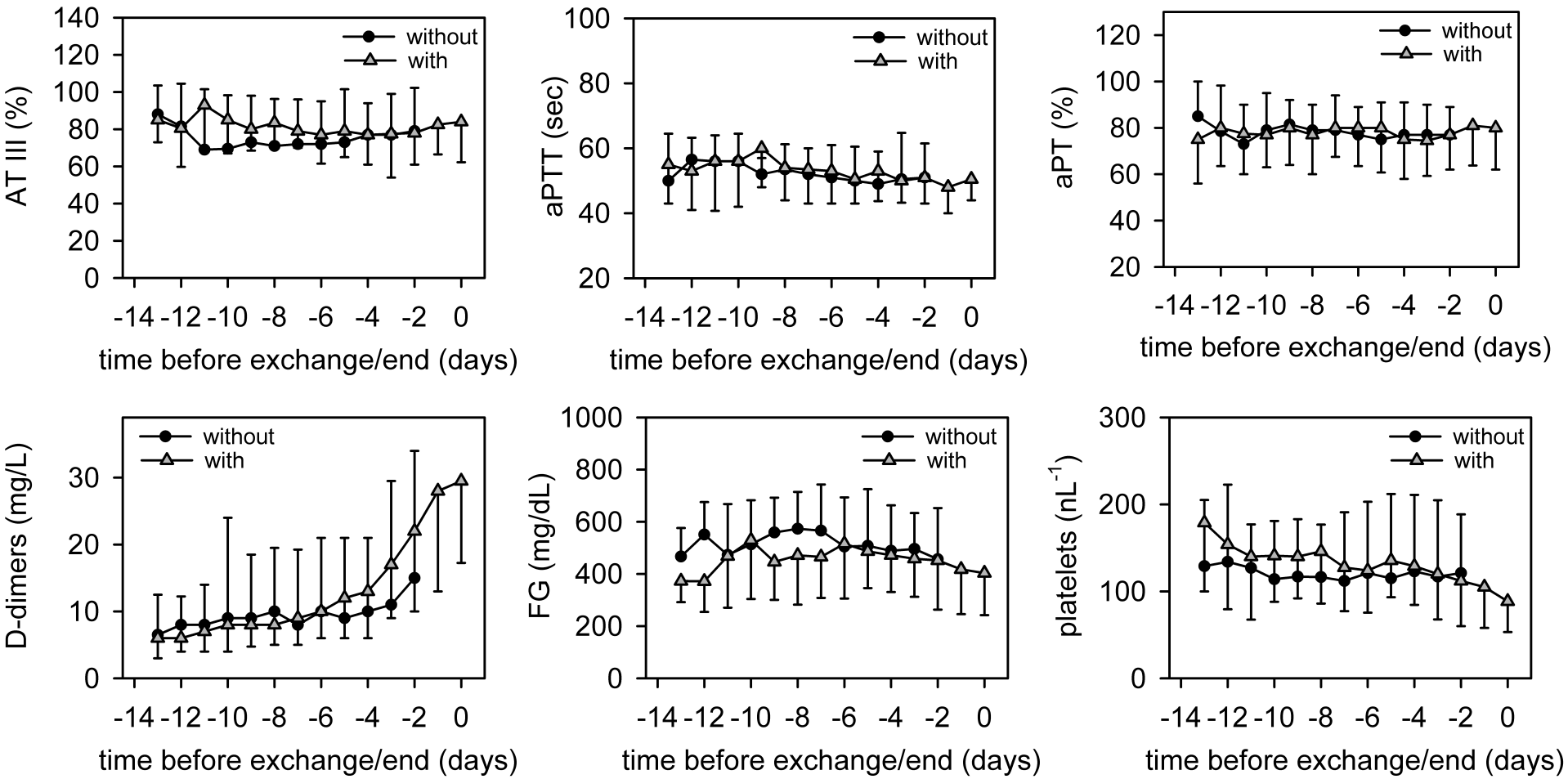
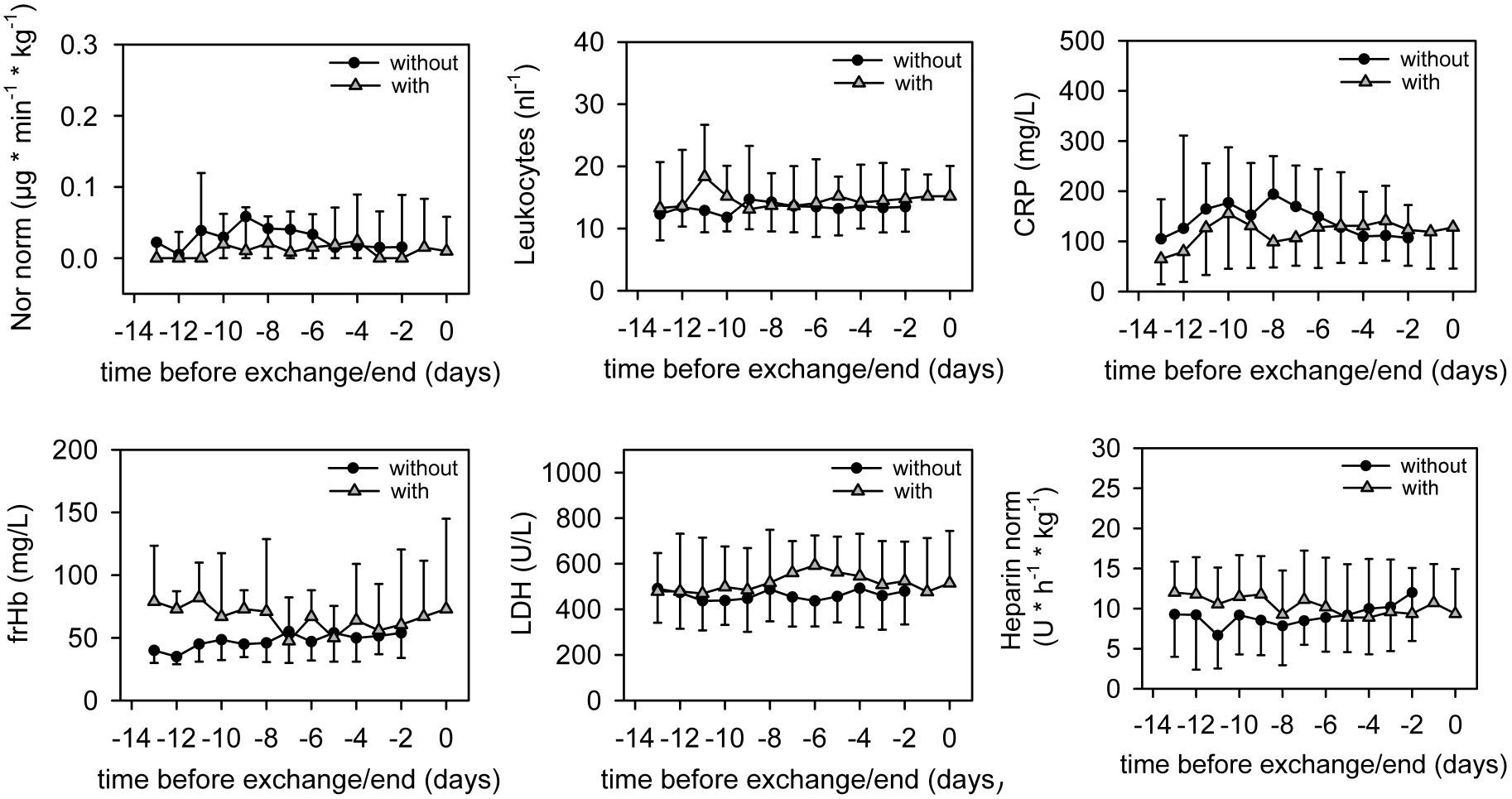
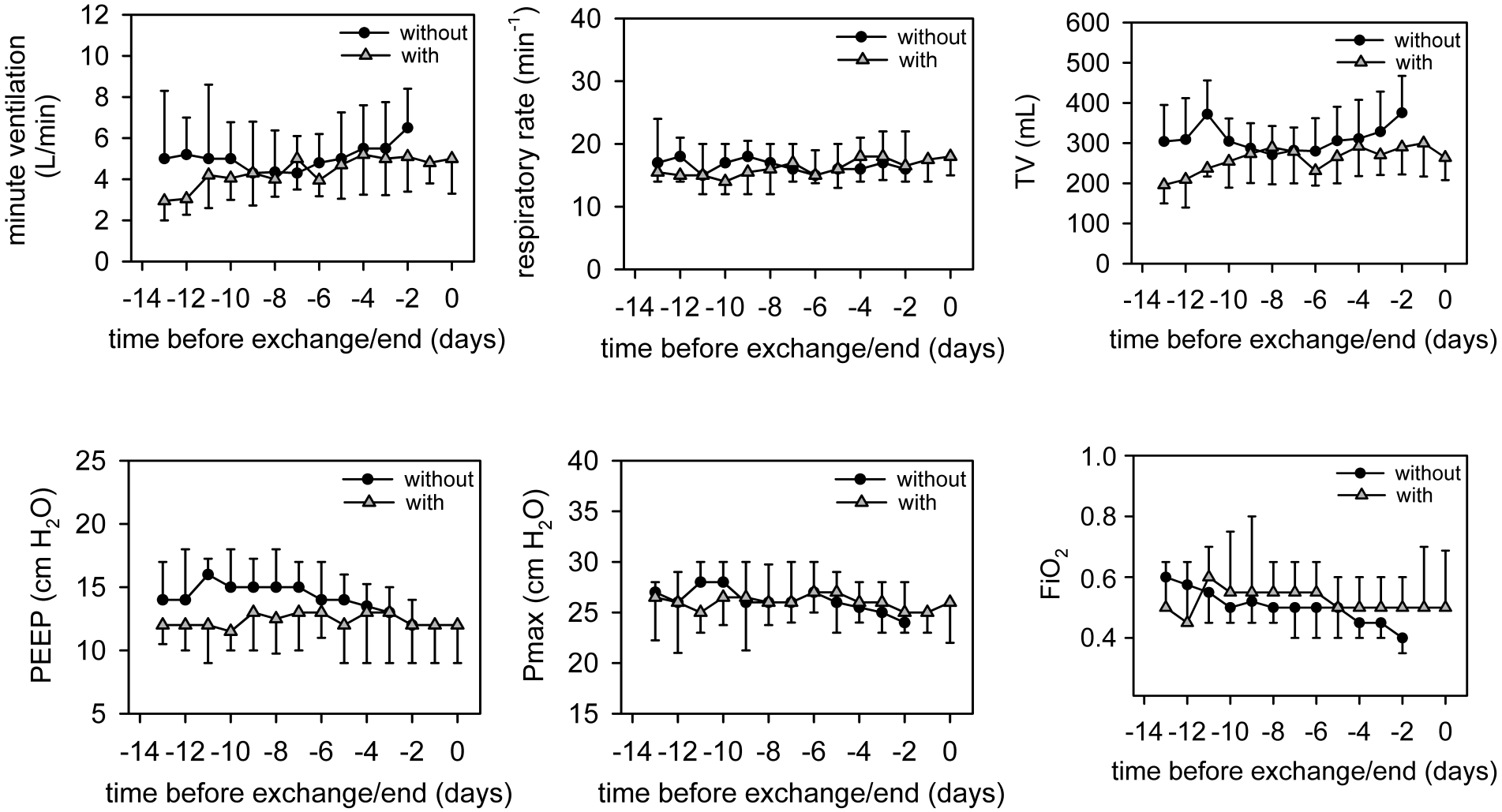
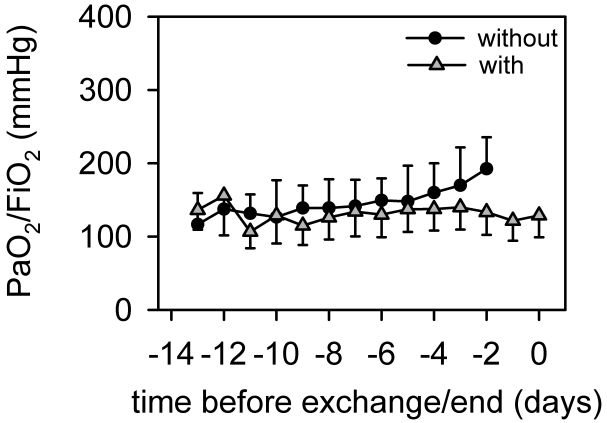
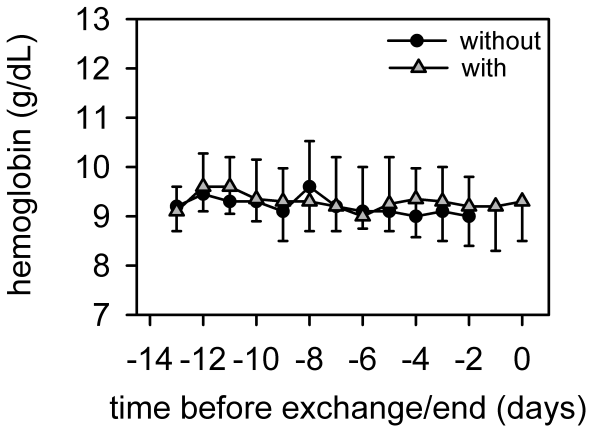
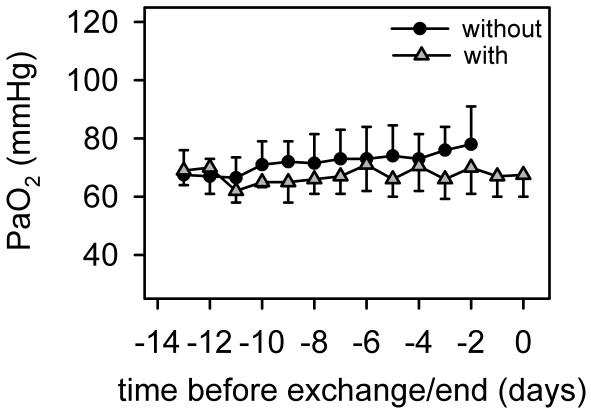

AT III (%)
aPTT (sec)
aPT (%)
D-dimers (mg/L)
FG (mg/dL)
platelets (nL$^{-1}$)
without
with
time before exchange/end (days)

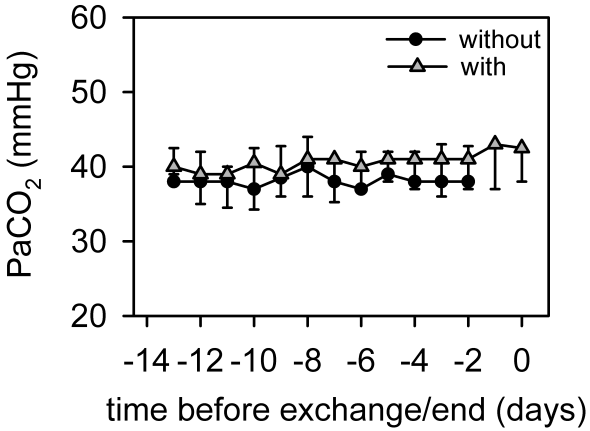

Nor norm (µg * min-1 * kg-1)
0.3
0.2
0.1
0.0
without
with
-14 -12 -10 -8 -6 -4 -2 0
time before exchange/end (days)
Leukocytes (nl-1)
40
30
20
10
0
without
with
-14 -12 -10 -8 -6 -4 -2 0
time before exchange/end (days)
CRP (mg/L)
500
400
300
200
100
0
without
with
-14 -12 -10 -8 -6 -4 -2 0
time before exchange/end (days)
frHb (mg/L)
200
150
100
50
0
without
with
-14 -12 -10 -8 -6 -4 -2 0
time before exchange/end (days)
LDH (U/L)
1000
800
600
400
200
0
without
with
-14 -12 -10 -8 -6 -4 -2 0
time before exchange/end (days)
Heparin norm
(U * h-1 * kg-1)
30
25
20
15
10
5
0
without
with
-14 -12 -10 -8 -6 -4 -2 0
time before exchange/end (days)

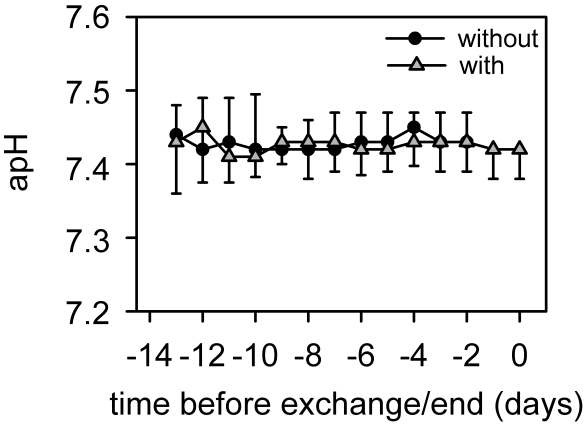

minute ventilation (L/min)
respiratory rate (min$^{-1}$)
TV (mL)
PEEP (cm $H_2O$)
Pmax (cm $H_2O$)
$FiO_2$
without
with
time before exchange/end (days)


400
300
200
100
0
PaO2/FiO2 (mmHg)
without
with
-14 -12 -10 -8 -6 -4 -2 0
time before exchange/end (days)


13
12
11
10
9
8
7
hemoglobin (g/dL)
without
with
-14 -12 -10 -8 -6 -4 -2 0
time before exchange/end (days)


120
100
80
60
40
PaO2 (mmHg)
without
with
-14 -12 -10 -8 -6 -4 -2 0
time before exchange/end (days)


60
50
40
30
20
PaCO2 (mmHg)
without
with
-14 -12 -10 -8 -6 -4 -2 0
time before exchange/end (days)


7.6
7.5
7.4
7.3
7.2
apH
without
with
-14 -12 -10 -8 -6 -4 -2 0
time before exchange/end (days)