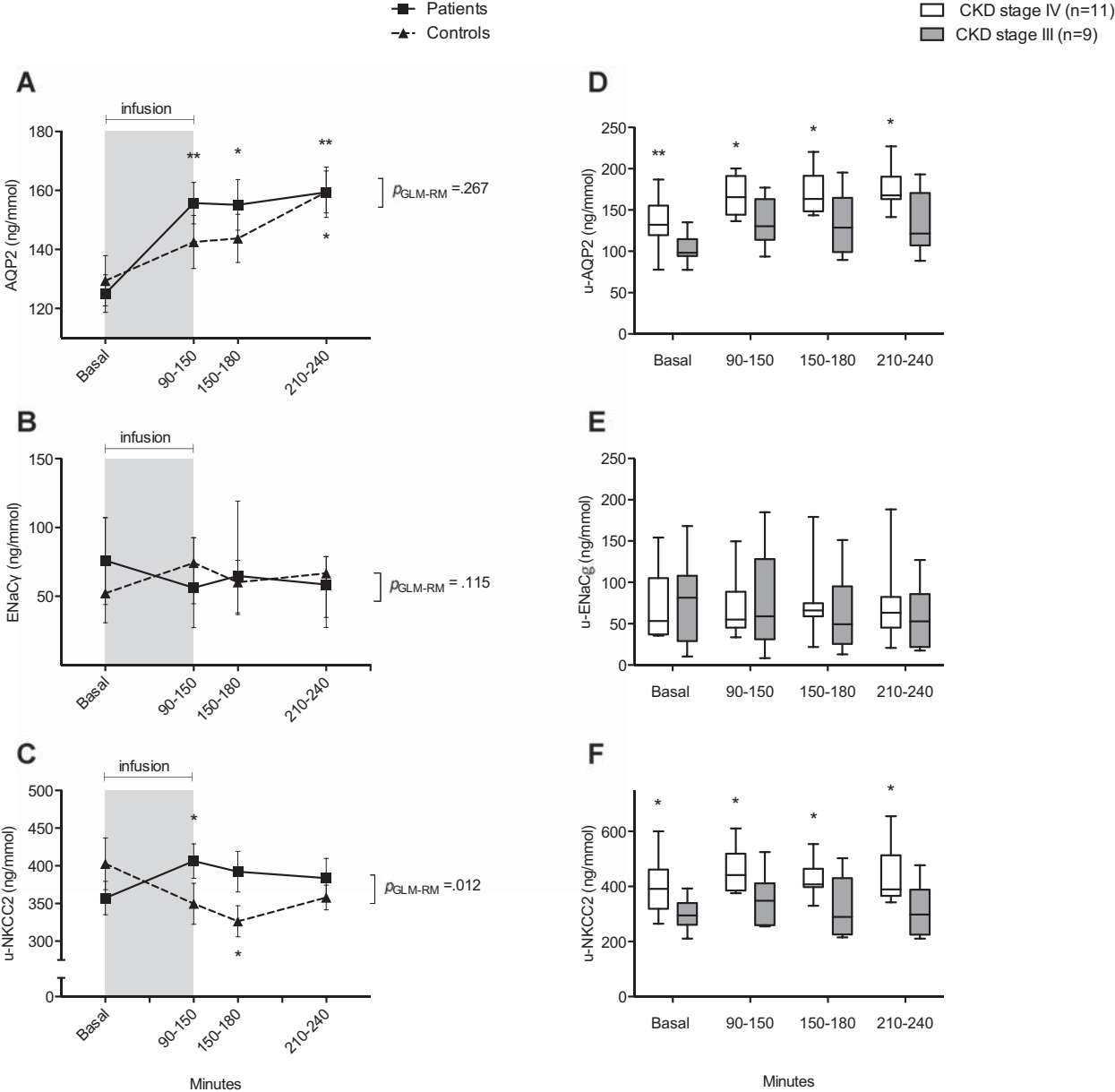
Patients
Controls
CKD stage IV (n=11)
CKD stage III (n=9)
A
infusion
AQP2 (ng/mmol)
180
160
140
120
Basal
90-150
150-180
210-240
p_{GLM-RM} =.267
B
infusion
ENaCγ (ng/mmol)
150
100
50
Basal
90-150
150-180
210-240
p_{GLM-RM} = .115
C
infusion
u-NKCC2 (ng/mmol)
500
450
400
350
300
0
Basal
90-150
150-180
210-240
p_{GLM-RM} =.012
Minutes
D
u-AQP2 (ng/mmol)
250
200
150
100
50
0
Basal
90-150
150-180
210-240
E
u-ENaCg (ng/mmol)
250
200
150
100
50
0
Basal
90-150
150-180
210-240
F
u-NKCC2 (ng/mmol)
600
400
200
0
Basal
90-150
150-180
210-240
Minutes