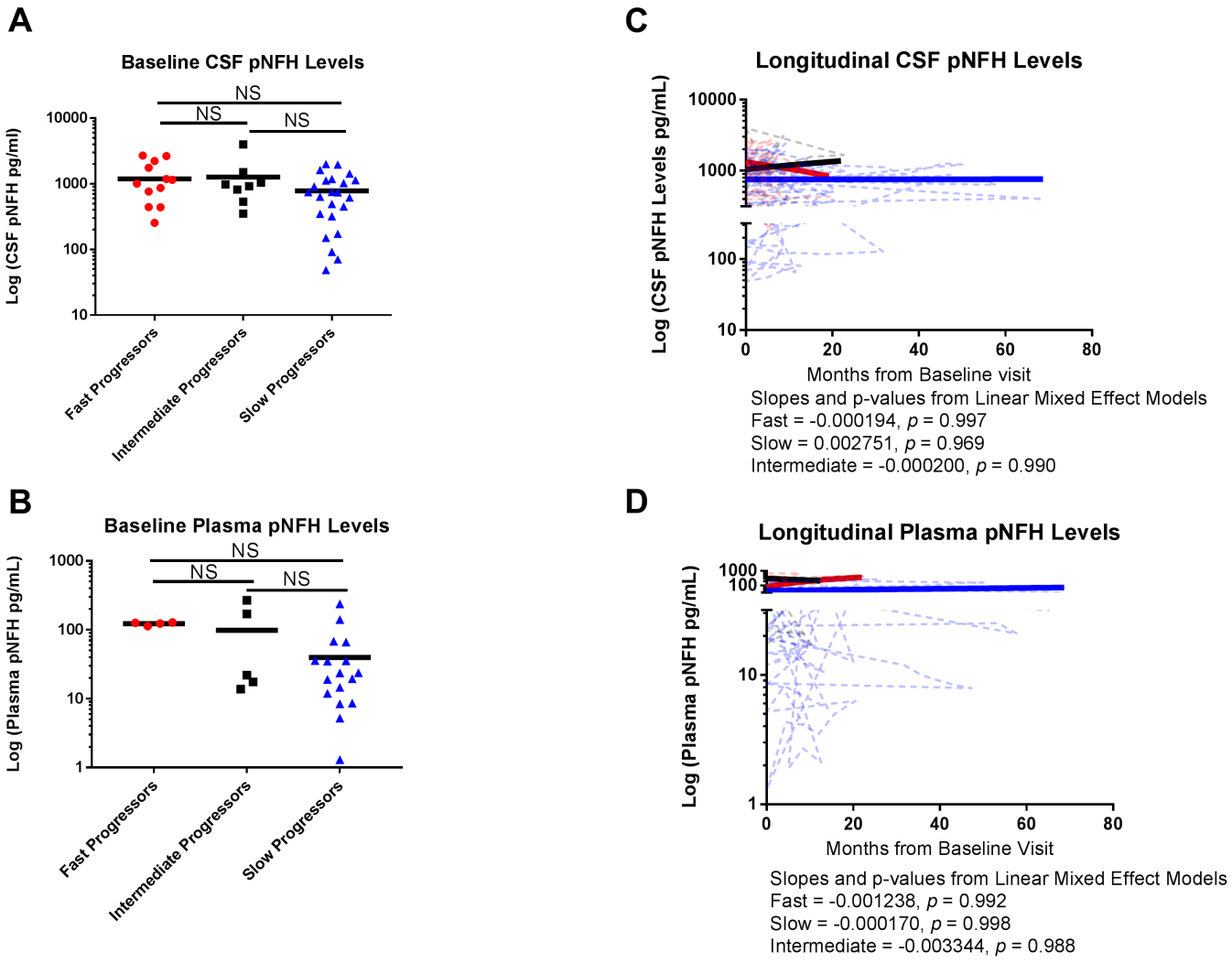
A
Baseline CSF pNFH Levels
NS
NS
NS
Log (CSF pNFH pg/ml)
10000
1000
100
10
Fast Progressors
Intermediate Progressors
Slow Progressors
B
Baseline Plasma pNFH Levels
NS
NS
NS
Log (Plasma pNFH pg/mL)
1000
100
10
1
Fast Progressors
Intermediate Progressors
Slow Progressors
C
Longitudinal CSF pNFH Levels
Log (CSF pNFH Levels pg/mL)
10000
1000
100
10
0
20
40
60
80
Months from Baseline visit
Slopes and p-values from Linear Mixed Effect Models
Fast = -0.000194, p = 0.997
Slow = 0.002751, p = 0.969
Intermediate = -0.000200, p = 0.990
D
Longitudinal Plasma pNFH Levels
Log (Plasma pNFH pg/mL)
1000
100
10
1
0
20
40
60
80
Months from Baseline Visit
Slopes and p-values from Linear Mixed Effect Models
Fast = -0.001238, p = 0.992
Slow = -0.000170, p = 0.998
Intermediate = -0.003344, p = 0.988