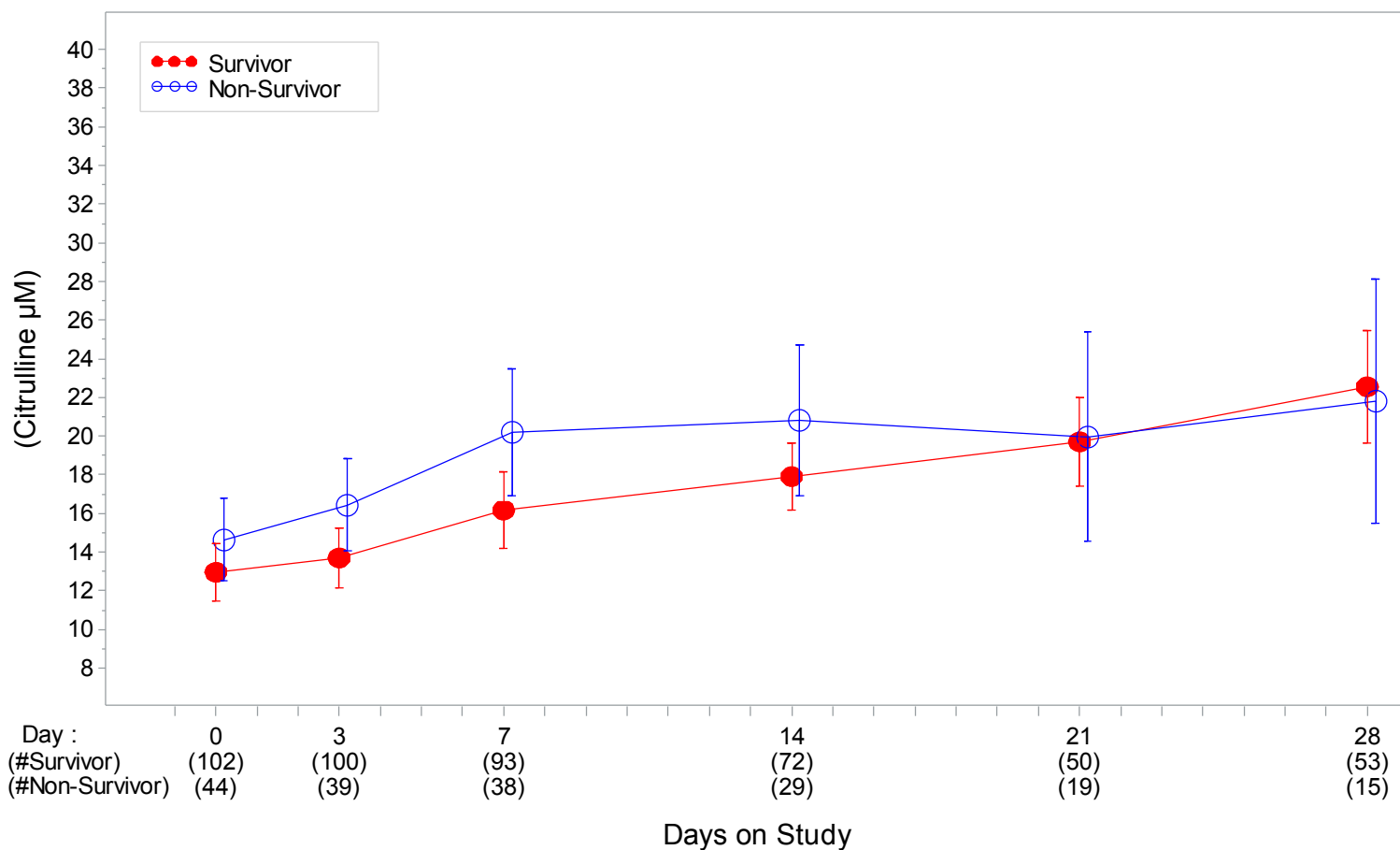
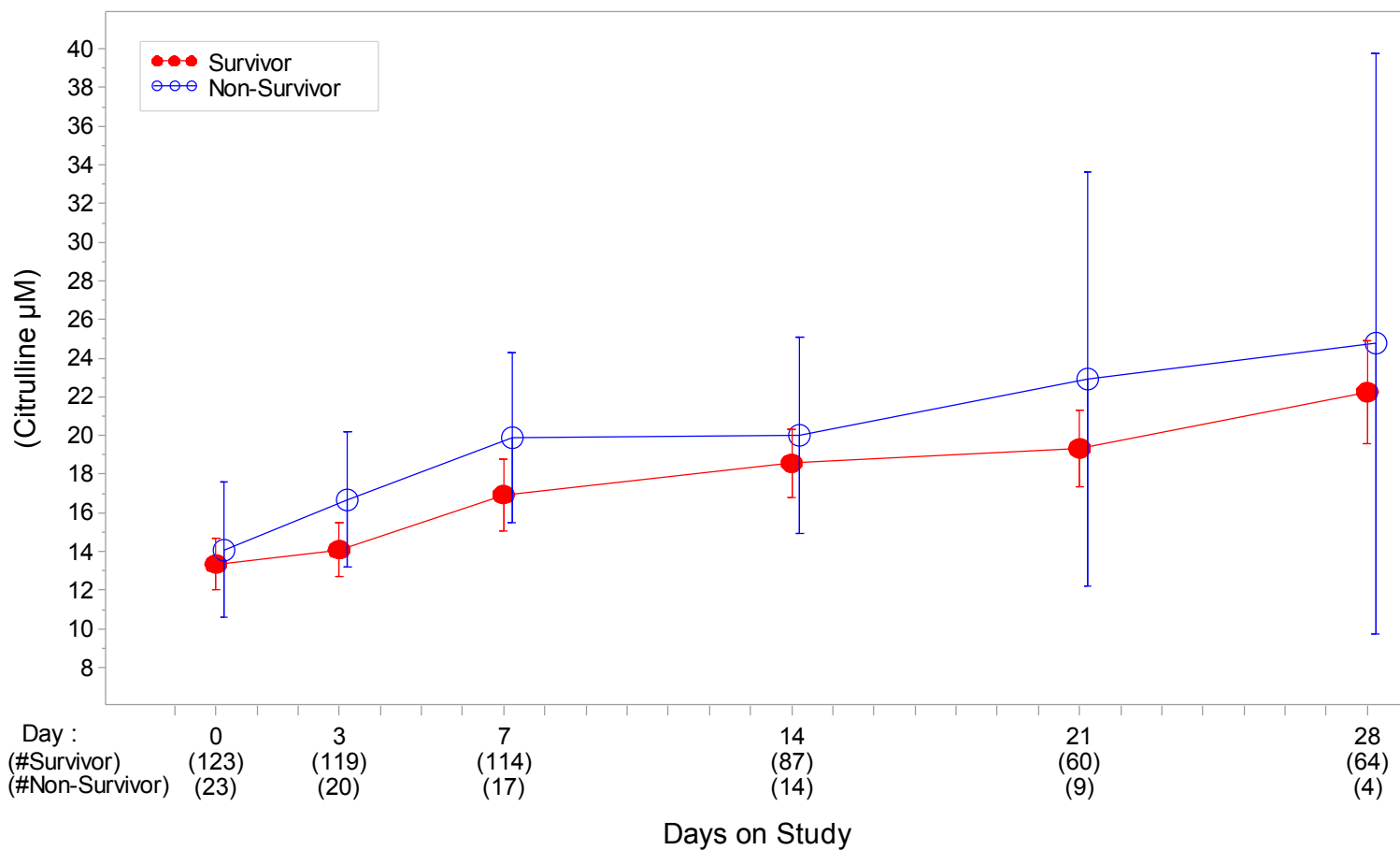


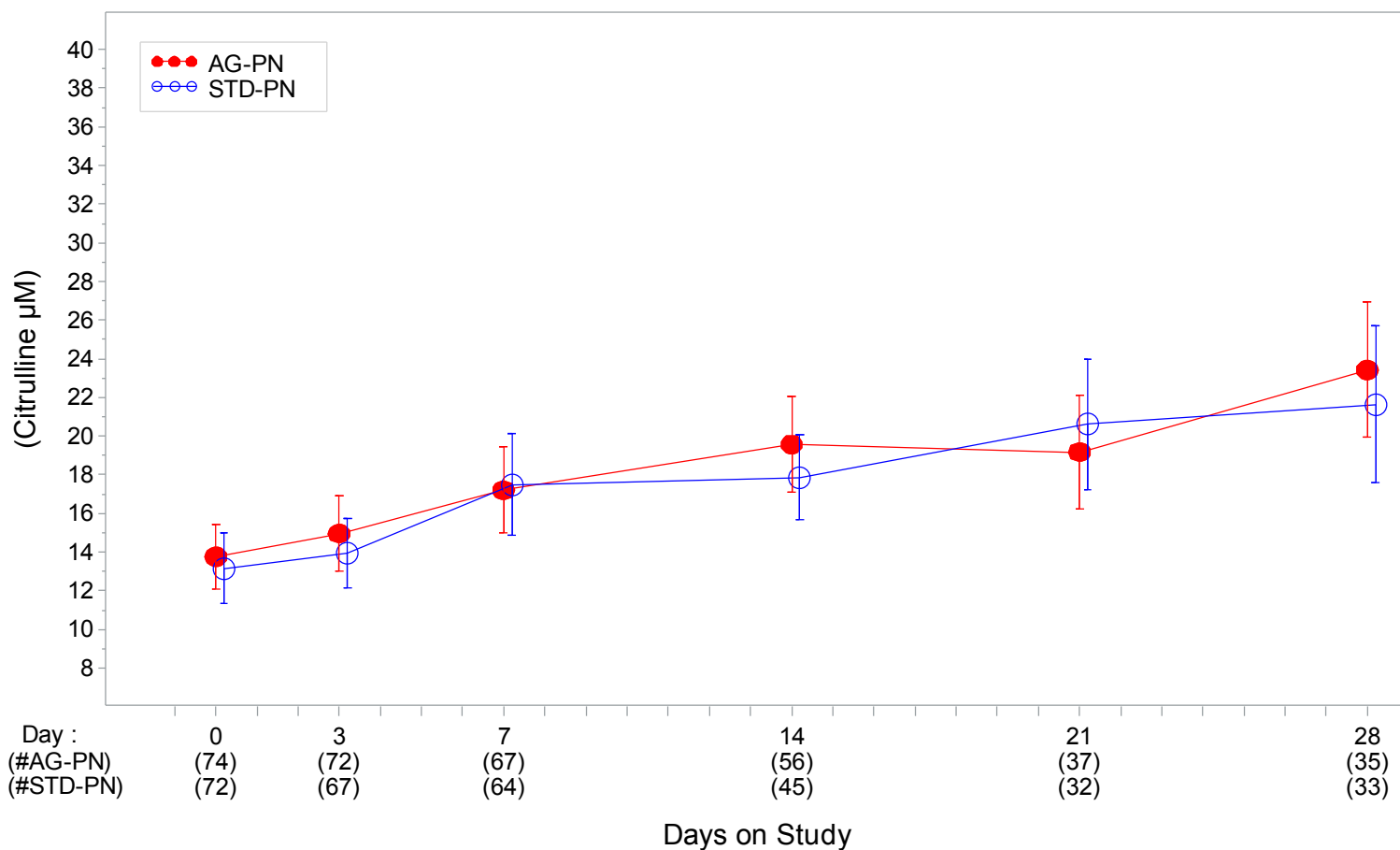
Citrulline by 6-Month Mortality
 $p(\text{Group}) = 0.3134$, $p(\text{Days}) = <0.0001$, $p(\text{Group} \times \text{Days}) = 0.4260$



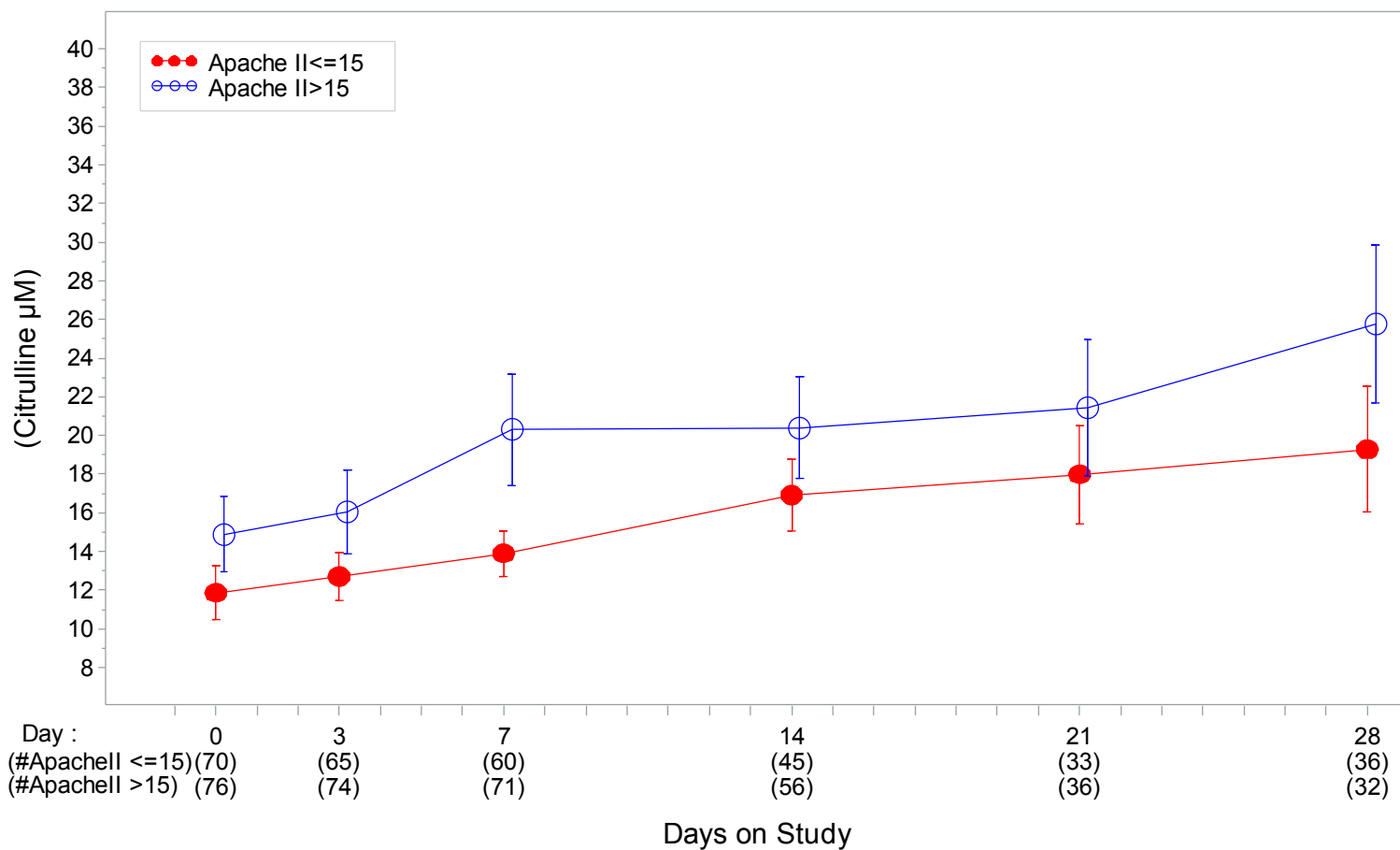
Citrulline by In-Hospital Mortality
 $p(\text{Group}) = 0.4512$, $p(\text{Days}) = <0.0001$, $p(\text{Group} \times \text{Days}) = 0.2473$



Citrulline by Treatment
 $p(\text{Group}) = 0.6980$, $p(\text{Days}) < 0.0001$, $p(\text{Group} \times \text{Days}) = 0.3067$



Citrulline by Apache II Score at Randomization
 $p(\text{Group}) = 0.0017$, $p(\text{Days}) < 0.0001$, $p(\text{Group} \times \text{Days}) = 0.0707$



Citrulline by SOFA Score at Randomization

p(Group)= 0.0758 , p(Days)=<0.0001 , p(Group*Days)= 0.2423

