A. 

Highest sST2 during first 48 hours (ng/mL) 

- CVP responder (N=18): 104.6 [65.2-154.3] 
- CVP non-responder (N=12): 225.3 [173.8-277.1] 

$P = .003$

B. 

Highest sST2 during first 48 hours (ng/mL) 

- PCWP responder (N=12): 88.2 [63.8-238.8] 
- PCWP non-responder (N=18): 181.7 [107.5-226.9] 

$P = .05$

C. 

Highest sST2 during first 48 hours (ng/mL) 

- SVR responder (N=16): 111.0 [78.2-217.6] 
- SVR non-responder (N=14): 171.2 [94.9-263.7] 

$P = .19$