

## Septic Shock/Fluids – 17 Final Ranked Studies

1. Rivers EGDT - <https://pubmed.ncbi.nlm.nih.gov/11794169/>
2. SOAP II - <https://pubmed.ncbi.nlm.nih.gov/20200382/>
3. SAFE - <https://pubmed.ncbi.nlm.nih.gov/15163774/>
4. VASST - <https://pubmed.ncbi.nlm.nih.gov/18305265/>
5. Annane Steroids - <https://pubmed.ncbi.nlm.nih.gov/12186604/>
6. SMART - <https://pubmed.ncbi.nlm.nih.gov/29485925/>
7. Kumar duration of hypotension - <https://pubmed.ncbi.nlm.nih.gov/16625125/>
8. CLOVERS - <https://pubmed.ncbi.nlm.nih.gov/36688507/>
9. ARISE - <https://pubmed.ncbi.nlm.nih.gov/25272316/> &  
PROCESS - <https://pubmed.ncbi.nlm.nih.gov/24635773/> &  
PROMISE - <https://pubmed.ncbi.nlm.nih.gov/25776532/>
10. Lactate Clearance - <https://pubmed.ncbi.nlm.nih.gov/20179283/>
11. CORTICUS - <https://pubmed.ncbi.nlm.nih.gov/18184957/>
12. ADRENAL - <https://pubmed.ncbi.nlm.nih.gov/29347874/>
13. ATHOS-3 - <https://pubmed.ncbi.nlm.nih.gov/28528561/>
14. ALBIOS - <https://pubmed.ncbi.nlm.nih.gov/24635772/>
15. Renal Dose Dopamine - <https://pubmed.ncbi.nlm.nih.gov/11191541/>
16. Play-in Winner

### Play-In Game

16. PROWESS-SHOCK - <https://pubmed.ncbi.nlm.nih.gov/22616830/>
16. TRISS - <https://pubmed.ncbi.nlm.nih.gov/25270275/>

## CV/Pulm – 17 Final Ranked Studies

1. ARDS-NET low tidal volume - <https://pubmed.ncbi.nlm.nih.gov/10793162/>
2. PROSEVA - <https://pubmed.ncbi.nlm.nih.gov/23688302/>
3. RECOVERY - <https://pubmed.ncbi.nlm.nih.gov/32678530/>
4. LaSRS - <https://pubmed.ncbi.nlm.nih.gov/16625008/>
5. CAPE COD - <https://pubmed.ncbi.nlm.nih.gov/36942789/>
6. TTM2 - <https://pubmed.ncbi.nlm.nih.gov/34133859/>
7. DEXA-ARDS - <https://pubmed.ncbi.nlm.nih.gov/32043986/>
8. DOSE - <https://pubmed.ncbi.nlm.nih.gov/21366472/>
9. FACTT - <https://pubmed.ncbi.nlm.nih.gov/16714767/>
10. DOREMI - <https://pubmed.ncbi.nlm.nih.gov/34347952/>
11. Play-in Winner
12. HACA - <https://pubmed.ncbi.nlm.nih.gov/11856793/>
13. TTM - <https://pubmed.ncbi.nlm.nih.gov/24237006/>
14. REDUCE - <https://pubmed.ncbi.nlm.nih.gov/23695200/>
15. INCEPTION - <https://pubmed.ncbi.nlm.nih.gov/36720132/>
16. EOLIA - <https://pubmed.ncbi.nlm.nih.gov/29791822/>

### Play-In Game

11. ALIVE - <https://pubmed.ncbi.nlm.nih.gov/11907287/>
11. ALPS - <https://pubmed.ncbi.nlm.nih.gov/27043165/>

## Neuro/PADIS – 17 Final Ranked Studies

1. NINDS - <https://pubmed.ncbi.nlm.nih.gov/7477192/>
2. Awake & Breathe - <https://pubmed.ncbi.nlm.nih.gov/18191684/>
3. ESETT - <https://pubmed.ncbi.nlm.nih.gov/32203691/>
4. ROSE - <https://pubmed.ncbi.nlm.nih.gov/31112383/>
5. PRODEX/MIDEX - <https://pubmed.ncbi.nlm.nih.gov/22436955/>
6. INTERACT2 - <https://pubmed.ncbi.nlm.nih.gov/23713578/>
7. MENDS - <https://pubmed.ncbi.nlm.nih.gov/18073360/>
8. RAMPART - <https://pubmed.ncbi.nlm.nih.gov/22335736/>
9. VA Co-Op Study - <https://pubmed.ncbi.nlm.nih.gov/9738086/>
10. SEDCOM - <https://pubmed.ncbi.nlm.nih.gov/19188334/>
11. ATACH-2 - <https://pubmed.ncbi.nlm.nih.gov/27276234/>
12. MENDS2 - <https://pubmed.ncbi.nlm.nih.gov/33528922/>
13. MIND-USA - <https://pubmed.ncbi.nlm.nih.gov/30346242/>
14. Nimodipine - <https://pubmed.ncbi.nlm.nih.gov/6338383/>
15. ECASS III - <https://pubmed.ncbi.nlm.nih.gov/18815396/>
16. Play-In Winner

## Play-In Game

16. DAWN - <https://pubmed.ncbi.nlm.nih.gov/29129157/>
16. SELECT2 - <https://pubmed.ncbi.nlm.nih.gov/36762865/>

## Bleeding/Blood Sugar - 17 Final Ranked Studies

1. CRASH-2 - <https://pubmed.ncbi.nlm.nih.gov/20554319/>
2. NICE-SUGAR - <https://pubmed.ncbi.nlm.nih.gov/19318384/>
3. TRICC - <https://pubmed.ncbi.nlm.nih.gov/9971864/>
4. LMWH in Trauma - <https://pubmed.ncbi.nlm.nih.gov/8703169/>
5. GI Bleed Risk Factors - <https://pubmed.ncbi.nlm.nih.gov/8284001/>
6. PROPPR - <https://pubmed.ncbi.nlm.nih.gov/25647203/>
7. PATCH - <https://pubmed.ncbi.nlm.nih.gov/27178479/>
8. PEITHO - <https://pubmed.ncbi.nlm.nih.gov/24716681/>
9. MOPETT - <https://pubmed.ncbi.nlm.nih.gov/23102885/>
10. PROCOAG - <https://pubmed.ncbi.nlm.nih.gov/36942533/>
11. Leuven I - <https://pubmed.ncbi.nlm.nih.gov/11794168/>
12. Play-In Winner
13. ANNEXA-4 - <https://pubmed.ncbi.nlm.nih.gov/36802876/>
14. UGIB Transfusion Goals - <https://pubmed.ncbi.nlm.nih.gov/23281973/>
15. TGC-FAST - <https://pubmed.ncbi.nlm.nih.gov/37754283/>
16. CRASH-3 - <https://pubmed.ncbi.nlm.nih.gov/31623894/>

## Play-In Game

12. PEPTIC - <https://pubmed.ncbi.nlm.nih.gov/31950977/>
12. TRICS III - <https://pubmed.ncbi.nlm.nih.gov/29130845/>