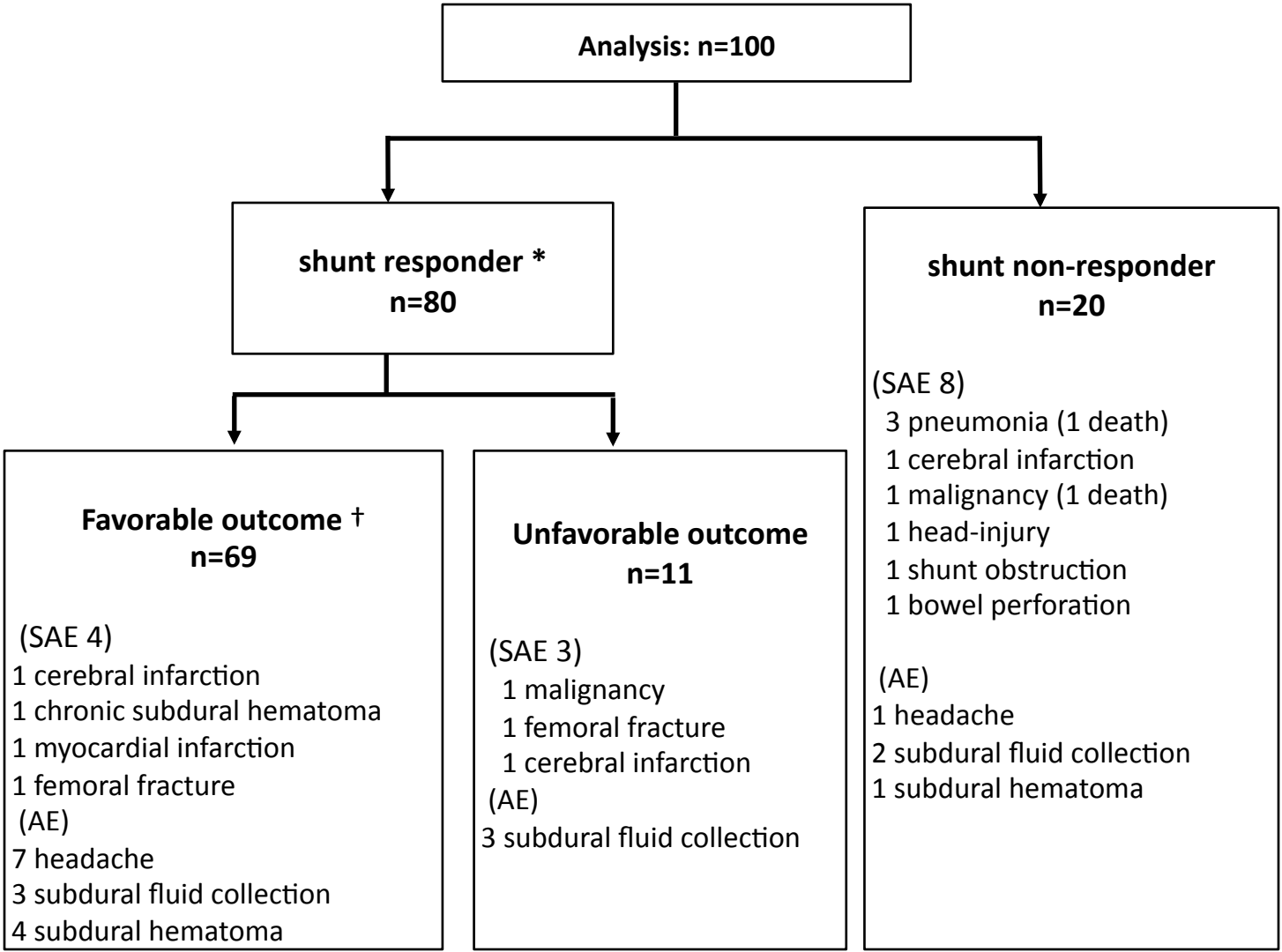
Analysis: n=100
shunt responder *
n=80
shunt non-responder
n=20
(SAE 8)
3 pneumonia (1 death)
1 cerebral infarction
1 malignancy (1 death)
1 head-injury
1 shunt obstruction
1 bowel perforation
(AE)
1 headache
2 subdural fluid collection
1 subdural hematoma
Favorable outcome †
n=69
(SAE 4)
1 cerebral infarction
1 chronic subdural hematoma
1 myocardial infarction
1 femoral fracture
(AE)
7 headache
3 subdural fluid collection
4 subdural hematoma
Unfavorable outcome
n=11
(SAE 3)
1 malignancy
1 femoral fracture
1 cerebral infarction
(AE)
3 subdural fluid collection