Effectiveness Comparisons of Drug Therapies for Postoperative Aneurysmal Subarachnoid Hemorrhage Patients: Network Meta-analysis and systematic review

Wanli Yu¹, MM, Yizhou Huang²#, MM, Xiaolin Zhang¹, MM, Huirong Luo³, Weifu Chen¹, MD, Yongxiang Jiang¹*, MD, Yuan Cheng¹*, MD

¹ Department of Neurosurgery, The Second Affiliated Hospital, Chongqing Medical University, Chongqing, China

² Department of Endocrinology, The Second Affiliated Hospital, Chongqing Medical University, Chongqing, China

³ Department of Psychiatry, The First Affiliated Hospital, Chongqing Medical University, Chongqing, China

# Wanli Yu and Yizhou Huang contributed equally to this project.

* Correspondence:

Yuan Cheng, Department of Neurosurgery, The Second Affiliated Hospital, Chongqing Medical University; Yongxiang Jiang, Department of Neurosurgery, The Second Affiliated Hospital, Chongqing Medical University;

E-mail address: chengyuan@hospital.cqmu.edu.cn and doctorjiang2003@163.com
Supplement Figure 2: Summary of risk of bias assessment. Risk of bias of included RCTs (Review authors’ judgments about each risk of bias item for each
included study. +, low risk; −, high risk; ?, unclear risk.). RCT, randomized controlled trial.