

ICU patients suffering from peripheral phlebitis.

13-30%^{1,2}



1. Yasuda H. et al. (2021). AMOR-VENUS study group. Occurrence and incidence rate of peripheral intravascular catheter-related phlebitis and complications in critically ill patients: a prospective cohort study (AMOR-VENUS study). *J Intensive Care*; 9(1):3
2. Gunther SC et al. (2016). Complications of intravascular catheters in ICU: definitions, incidence and severity. A randomized controlled trial comparing usual transparent dressings versus new-generation dressings (the ADVANCED study) *Intensive Care Med*;42:1753-1765