

- peripherally inserted central catheters for chemotherapy of solid malignancies in adult patients: a 1-year monocentric, prospectively-assessed, unselected cohort of 482 patients[J]. *The Journal of Vascular Access*, 2021, 22(6): 873-881.
- [3] NAKAYA Y, IMASAKI M, SHIRANO M, et al. Peripherally inserted central venous catheters decrease central line-associated bloodstream infections and change microbiological epidemiology in adult hematology unit: a propensity score-adjusted analysis[J]. *Annals of Hematology*, 2022, 101(9): 2069-2077.
- [4] PU Y L, ZHUANG S L, LI Z S, et al. Complications and costs of peripherally inserted central venous catheters compared with implantable port catheters for cancer patients: a meta-analysis[J]. *Cancer Nursing*, 2020, 43(6): 455-467.
- [5] CAO M K, YIN Y X, FENG S Y, et al. Risk factors and incidence of peripherally inserted central catheter-related bloodstream infections in cancer patients: a multicenter study[J]. *Journal of Infection and Public Health*, 2022, 15(3): 345-351.
- [6] CHEN J. Risk factors and prevention strategies for PICC-related bloodstream infections in cancer patients: a systematic review and meta-analysis[J]. *International Journal of Nursing Studies*, 2018, 85: 1-10.
- [7] 韩娜, 孟宪静. 肺癌患者 PICC 导管相关血流感染的影响因素及其风险管理体系建立效果分析[J]. *中华现代护理杂志*, 2020, 26(25): 6.
- [8] 潘恋俊, 张素丽, 刘爱霞. 肿瘤化疗居家患者 PICC 导管相关性感染危险因素分析及预防策略[J]. *浙江医学*, 2019, 41(6): 610-613.
- [9] JENNIFER M, SKOLARUS T A, FOWLER K E, et al. Michigan appropriate perioperative (MAP) criteria for urinary catheter use in common general and orthopaedic surgeries: results obtained using the RAND/UCLA appropriateness method[J]. *BMJ Quality & Safety*, 2018, 28: 8025.
- [10] PEDUZZI P, CONCATO J, KEMPER E, et al. A simulation study of the number of events per variable in logistic regression analysis[J]. *Journal of Clinical Epidemiology*, 1996, 49(12): 1373-1379.
- [11] NAOIM P O, GRADY M D, MARY A. Guidelines for the prevention of intravascular catheter-related infections [J]. *American Journal of Infection Control*, 2011, 39(4): 1-34.
- [12] MITBANDER U B, GEER M J, TAXBRO K, et al. Patterns of use and outcomes of peripherally inserted central catheters in hospitalized patients with solid tumors: a multicenter study[J]. *Cancer*, 2022, 128(20): 3681-3690.
- [13] HASHEMIAN H, ESFANDIARI M A, DALILI S. Childhood body mass index (BMI) and the risk of infection: a narrative review[J]. *Journal of Comprehensive Pediatrics*, 2023, 14(2): 4.

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