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## **Assessment and Management of Pressure Injuries for the Interprofessional**

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Pressure injuries as common adverse events in clinical practice which would affect the well-being of patients and cause considerable financial burden to the healthcare systems. It is therefore essential to manage and assess through the collaboration of the Interprofessional team to identify pressure injuries for early prevention. The Evidence-Based Nursing Research Center of the Lanzhou university secondary hospital has formed an interprofessional team through the localized application and implementation of the RANO BPG (Ontario Registered Nurses Association, Best Practice Guidelines), and in the two years from 2019 to 2020, good results we have been achieved in the clinical practice and nursing management of stress injuries. First, we have established a clinical quality management system for pressure injuries based on BPG, and a quality control management information system was used to realize big data analysis of pressure injuries. For example, through the information system reporting, the wound specialist analyzes the treatment of each case to increase the quality of management of pressure injuries; We enter the information system for the quality inspection of pressure injuries, visualize the quality control analysis of the obtained relevant information, which improves the nursing level of the nursing staff of the entire hospital for pressure injuries. In addition, we have held related academic communication meeting, established wound training courses, and invented a three-step training model for wound specialist nurses; in terms of health education, we established an online WeChat platform and integrated the health education manual and posture management videos are posted on the information platform to improve the knowledge level of the people on pressure injuries. Finally, we plan to continue to extend the achievements of our team to other hospitals in Gansu Province, including county-level hospitals, in order to expand the scope of application of this management model.

### **Biography**

Su Yujie is now a graduate student in the School of Nursing of Lanzhou University. Her research direction is evidence-based nursing and nutritional nursing.

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