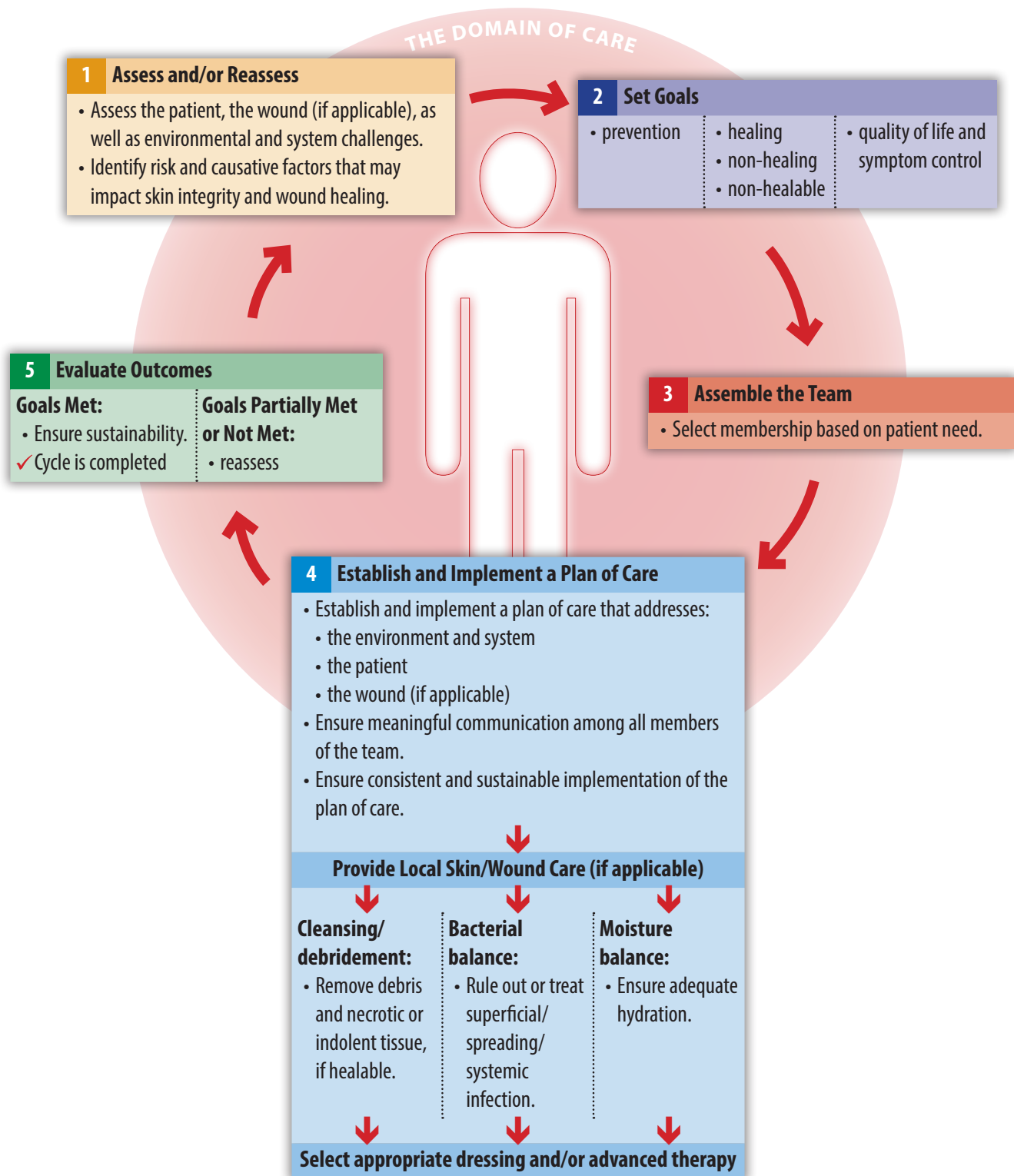


Wound Prevention and Management Cycle

Assess/Reassess ▶ Set Goals ▶ Assemble Team ▶ Establish and Implement ▶ Evaluate



Recommendations for Wound Prevention and Management

Recommendations associated with the five steps in the Wound Prevention and Management Cycle

Step	Recommendation*
1 Assess and/or Reassess	1.1 Select and use validated patient assessment tools. 1.2 Identify risk and causative factors that may impact skin integrity and wound healing. 1.2.1 Patient: Physical, emotional and lifestyle 1.2.2 Environmental: Socio-economic, care setting, potential for self-management 1.2.3 Systems: Health-care support and communication 1.3 Complete a wound assessment, if applicable.
2 Set Goals	2.1 Set goals for prevention, healing, non-healing and non-healable wounds. 2.1.1 Identify goals based on prevention or healability of wounds. 2.1.2 Identify quality-of-life and symptom-control goals.
3 Assemble the Team	3.1 Identify appropriate health-care professionals and service providers. 3.2 Enlist the patient and their family and caregivers as part of the team. 3.3 Ensure organizational and system support.
4 Establish and Implement a Plan of Care	4.1 Identify and implement an evidence-informed plan to correct the causes or co-factors that affect skin integrity, including patient needs (physical, emotional and social), the wound (if applicable) and environmental/system challenges. 4.2 Optimize the local wound environment aided through 4.2.1 Cleansing 4.2.2 Debriding 4.2.3 Managing bacterial balance 4.2.4 Managing moisture balance 4.3 Select the appropriate dressings and/or advanced therapy. 4.4 Engage the team to ensure consistent implementation of the plan of care.
5 Evaluate Outcomes	5.1 Determine if the outcomes have met the goals of care. 5.2 Reassess patient, wound, environment and system if goals partially met or unmet. 5.3 Ensure sustainability to support prevention and reduce risk of recurrence.

* Each recommendation is supported by the levels of evidence in various guidelines as identified in each Best Practice Recommendation (BPR).