

THE CHALLENGE OF MULTIDISCIPLINARY TEAM IN WOUND CARE AFTER CARDIAC SURGERY

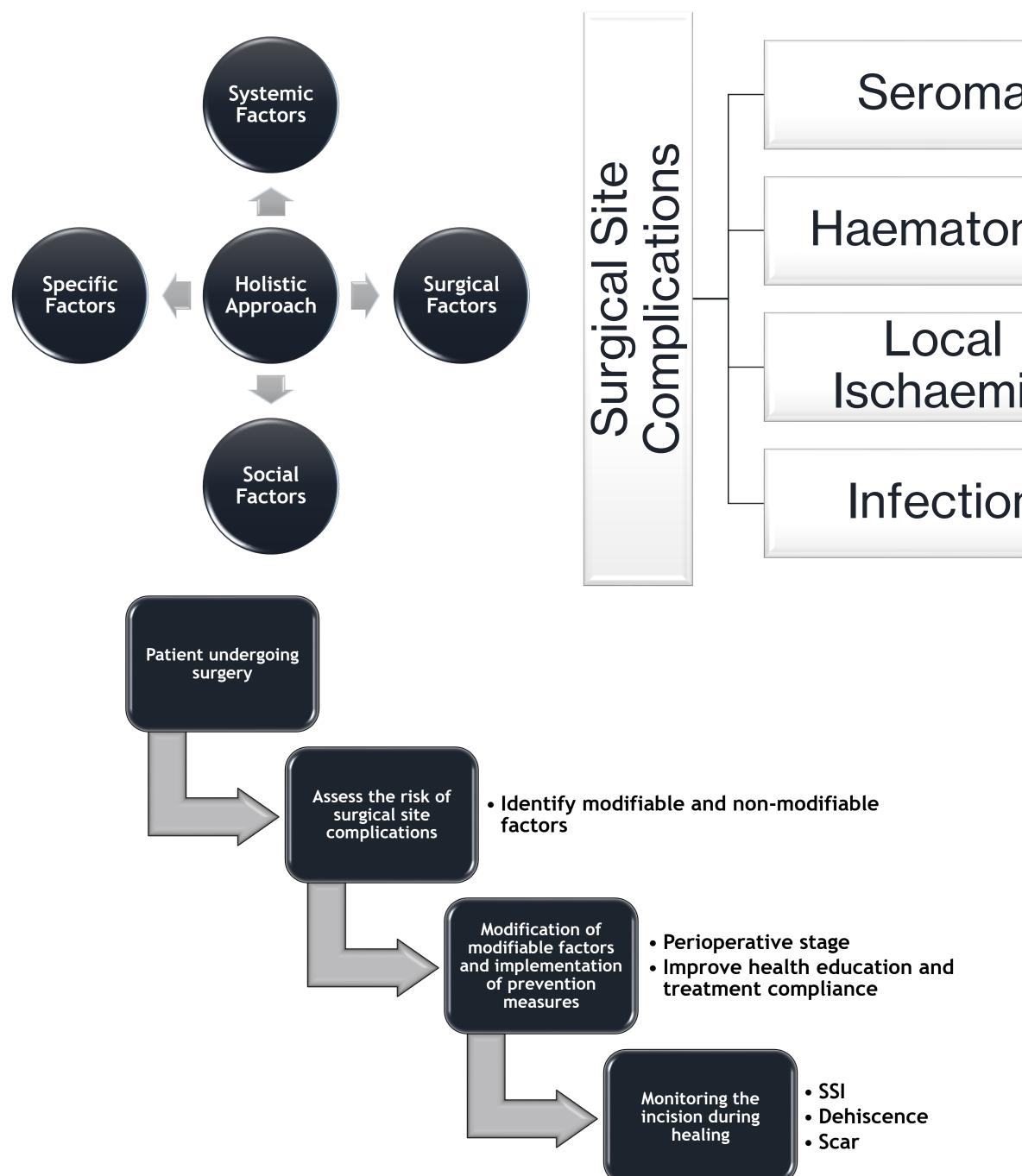
SÃO JOÃO



1. TISSUE VIABILITY NURSE OF CARDIOTHORACIC SURGERY ; MSNs - CENTRO HOSPITALAR E UNIVERSITÁRIO SÃO JOÃO, PORTO, PORTUGAL

complication.





GONÇALVES, VIVIANA¹

When we start this team, we know that all professionals had to be evolved, and even inside of the operation room, where everything could happen. Making the effort on the prevention allows to offer more quality of life to our patients.



HE - 003

SAWC Spring | WHS

May 14–18 Orlando, FL

vention asures Follow-up	
OW	
Less cost	Better quality of life
 Z., Montero, E., Cutting, K., Moffatt, C., Probst, A., against hard-to-heal wounds. Journal of Wound CAre, (2000). Cytokines in the skin. Em Biology of the skin (1 Guest, J., & Segalla, A. (2022) Cost-effectiveness of I UK. Journal of Wound Care, 31, n°6, pp.480-491. Richwound care. Wounds UK, 7(4), pp. 100-107. Sibbal Armstrong, D., Harley, C., Somayaji, R. (2021). W 34, pp. 183-195. Velnar, T., Bailey, T., & Smrkolj, M Cellular and Molecular Mechanisms. The Journal of Inter of Wound Healing Societies (WUWHS). (2018). Corr 	tish Journal of Healthcare Assistants, 6(6). Atkin, L., Bućko, Tettelbach, W. (2019). Implementing TIMERS: the race 28(3), pp. S1-S49. Burbach, G., Ansel, J., & Armstrong, C. ^a ed., pp. 299-319). New York: Parthenon Publishing Group. Debrichem in managing hard-to-heal venous leg ulcers in the ardson, C., & Upton, D. (2011). Managing pain and stress in d, G., Elliott, J., Persaud-Jaimangal, R., Goodman, L., Yound Bed Preparation 2021. Advances in Skin & Wound Care, V. (2009). The Wound Healing Process: an Overview of the rnational Medical Research, 37, pp. 1528-1542. World Union insensus Document. Surgical wound dehiscence: improving rld Union of Wound Healing Societies (WUWHS). (2019).

Wound exudate: effective assessment and <u>management. Wounds Interna</u>