### Interventions to control odor

1. Clean the lesion with medicinal liquid soap with pH 4.520 with saline solution and chlorhexidine [31] or apply PMHB [17] or Octenisept. [26]
2. Apply topical metronidazole (cream or gel 0.75% -0.8%) [1-2, 19, 21-22, 24, 31-32]; gauze or dressing soaked with intravenous metronidazole solution; metronidazole tablets macerated and placed on the surface of the wound1-2, 18, 21, 31, 33-34 and administer systemic metronidazole. [2, 17, 21, 24, 31-32, 33-34]
3. Apply activated charcoal. [1, 18-19, 22, 32-34]
4. Apply curcumin ointment. [18, 24, 29, 34]
5. Apply dressing impregnated with sodium chloride. [18, 21, 24]
6. Apply hydrocellular dressing impregnated with silver ions; dressings with silver nanocrystals [17, 24, 31-32]
7. Apply iodine cadmometer over the lesion. [21, 31]
8. Apply Odor Neutralizer Cream (NEOC), 3%, topically [35] and then use hydropolymer secondary coating. [1, 31, 35]
9. Apply ionized hydrogel over the lesion as primary cover and hydropolymer or hydrocellular foam as secondary cover. [31]
10. Use environmental measures, such as peppermint oil and aromatherapy products and essential oils [19, 24, 35-36] and perfumes and absorbents of external odors. [24]

**Source:** Research data, 2016