

- *Candida albicans* is not a bacteria but a fungus
- *C. albicans* is commensal and a constituent of the normal flora comprising microorganisms that live in the human mouth
- *Candida albicans* could colonize sulcus and can be responsible for periodontal disease
- About 20% of patient suffering from Periodontal disease are co-infected by bacteria associated with *Candida albicans*
- *Candida albicans* can not be treated by antibiotics (not a bacteria and not sensitive to antibiotics)
- *C. albicans* is capable of colonizing the periodontal pockets in patients with chronic periodontitis and patients with aggressive periodontitis.
- Antibiotic treatment use for bacterial elimination could facilitate *Candida albicans* development in a second phase.
- Local antifungus could be recommended for elimination for patient having *Candida albicans* into the sulcus