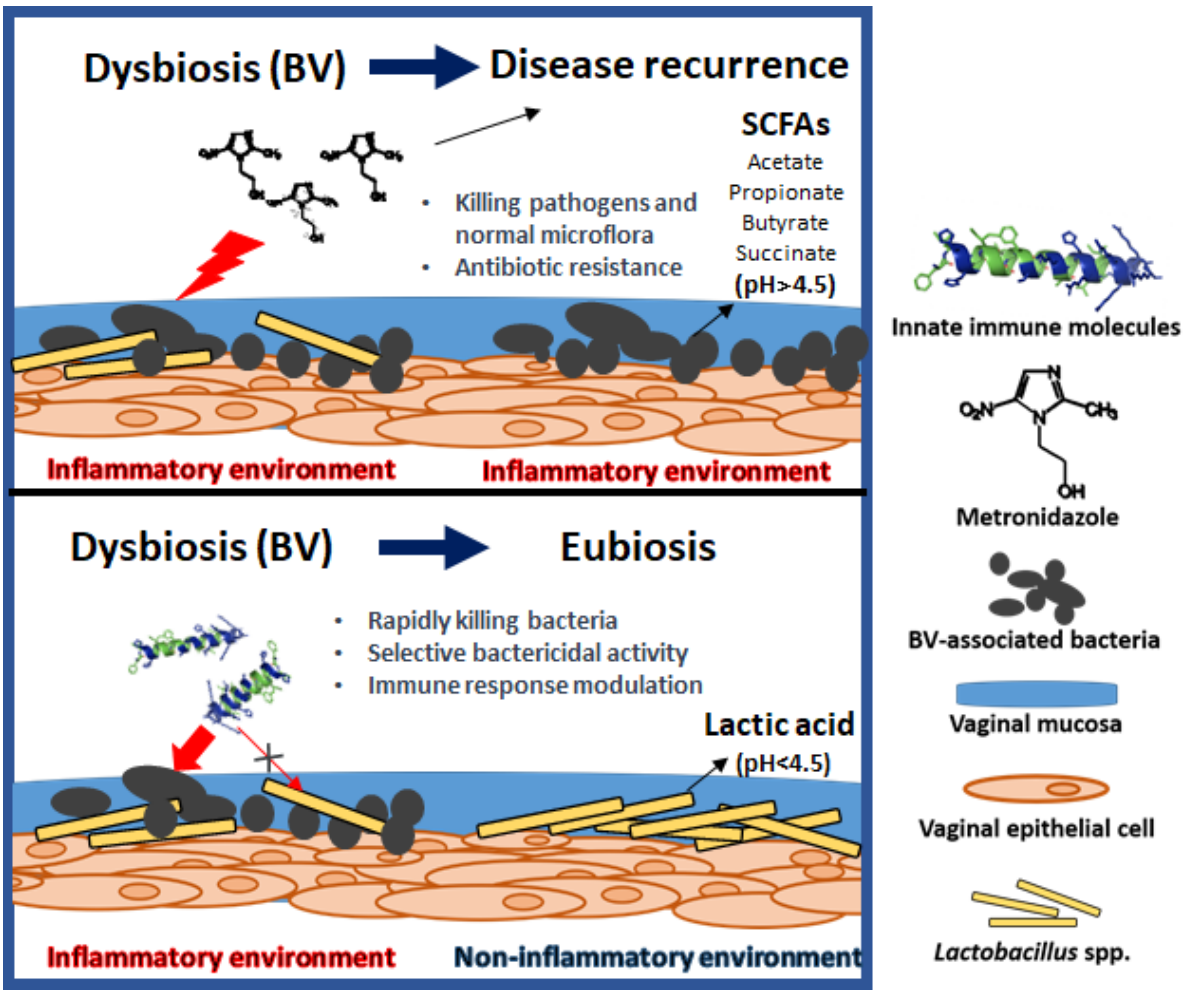
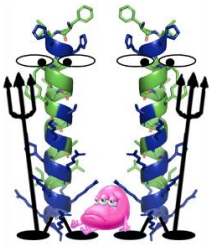


治療細菌性陰道炎之新穎性藥物

主要領域 感染性疾病

- 產品/技術簡介
  - 先天性免疫分子為治療細菌性陰道炎具前景之藥物
- 應用：**治療細菌性陰道炎的未來新穎藥物**
  - 抗生物膜產生
  - 殺死抗藥性細菌
  - 避免細菌性陰道炎復發
- 優勢
  - 快速殺菌、避免抗藥性發生
  - 選擇性殺菌能力

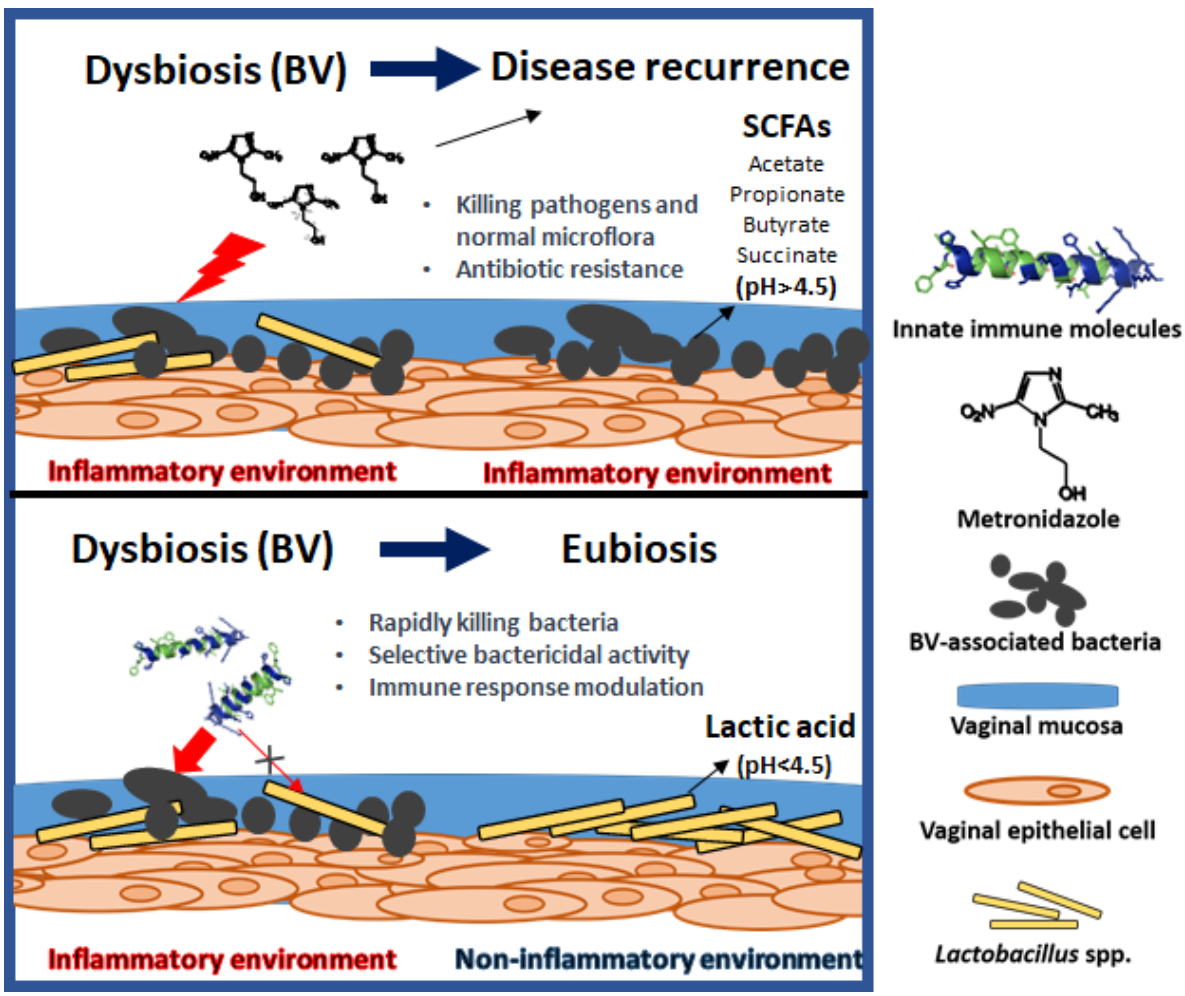




Novel Therapeutics for Bacterial Vaginosis

Research Area Infectious Disease

- Technical statement
  - Innate immune molecules as promising agent for the treatment of bacterial vaginosis (BV)
- Applications: ***Future novel therapeutic agents for bacterial vaginosis***
  - Anti-biofilm formation
  - Killing drug-resistant bacteria
  - Prevention of the recurrence of bacterial vaginosis
- Advantages
  - Rapidly killing bacteria and reduction of antibiotic resistance
  - Selective bactericidal activity
  - Immune response modulation



計畫主持人 Project PI 陳志毅



計畫成員 Member



台北榮民總醫院婦女醫學部-醫師/主任-莊其穆



展旺生命科技股份有限公司-執行董事-潘世賢



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