Skin Microbiota Ecosystem, What Else?

What Bacteria for this Skin Living Layer?

- 100 trillion of bacteria
- 500 bacteria species

Skin Flora Diversity
- Transient flora: saprophytic and pathogenic microorganisms
  - Staphylococcus staphylococci, Enococcus salm
  - Pseudomonas aeruginosa, Acinetobacter... 
- Resident flora: pathogenic and commensal microorganisms
  - Propionibacter, epidermidis, S. horismes Propionobacter, Corynebacterium, dermatobacter, Acneis, staphylococcus, Micrococcus... 
  - P. acnes, Corynebacterium, Micrococcus, P. aeruginosa, Pseudomonas, P. staphylococcus, Demodex...

A Precious Balance?

- Each person has their own skin flora composition,
- From the epidermis until the dermis,
- Lifelong qualitatively stable

Genetic Factors

Environment Causes
- The lifestyle,
- The diet,
- The pollution...

A Crucial Role for the Skin Health?

- Skin Homeostasis
- Immune System
- Barrier Function
- Skin Dysfunction
  - Acne, Eczema
  - Atopic dermatitis

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