#### **ENZYMEDICA**



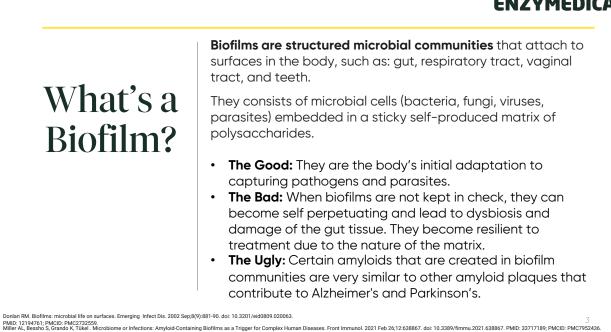
New Perspectives Enzymes and Microbiome Health

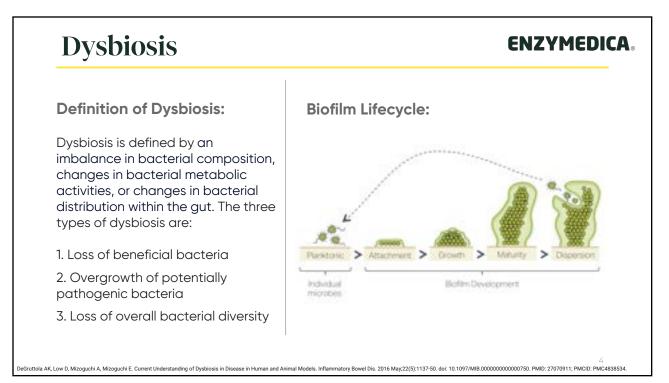
Julia Craven VP of Education and Innovation

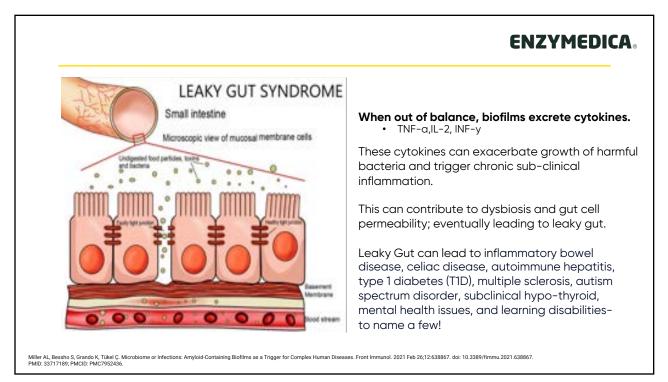
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# **ENZYMEDICA** Julia Craven VP of Education and Innovation for Enzymedica • 2007: Joined the Enzymedica team • 1989: Began working in independent health food stores · Areas of Specialty: Digestive health, enzymes, gut/brain connection, traditional herbalism, dietary interventions, medical aromatherapy, flower essences, yoga, breathwork . . . . . New Perspective: Biofilms, Enzymes, and the Microbiome

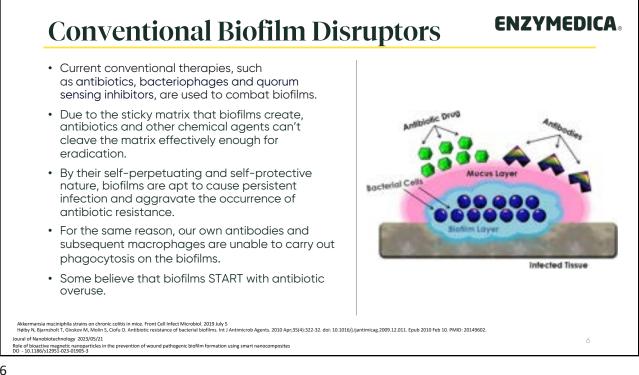
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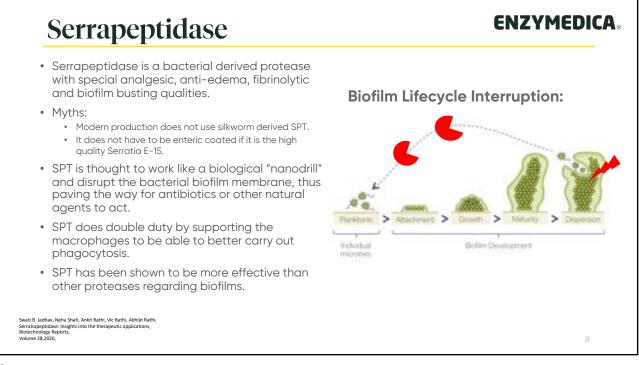






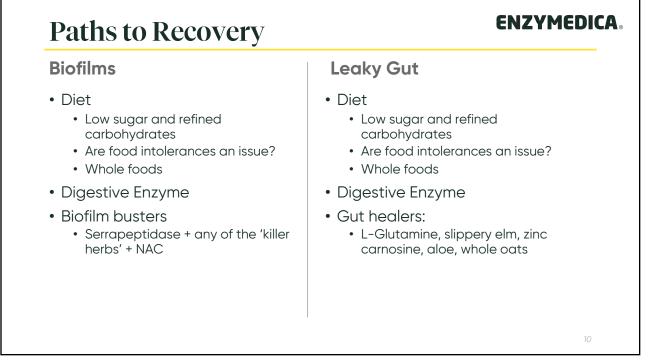






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# Why Digestive Enzymes?

- **Prevention of 'sludge'** due to slow digestion of food and subsequent slow motility.
  - A 'cleaner' microbiome means better chances for positive bacteria to proliferate.

#### • Enhancement of nutrient absorption.

- Many individuals with ongoing issues end up nutrient deficient.
- Enzymes make more nutrients available.

#### • Beneficial byproducts of enzyme activity.

- Short chain fatty acids are produced due to the activity of certain digestive enzymes.
- Support hydrolyzation of pathogenic invaders.



