

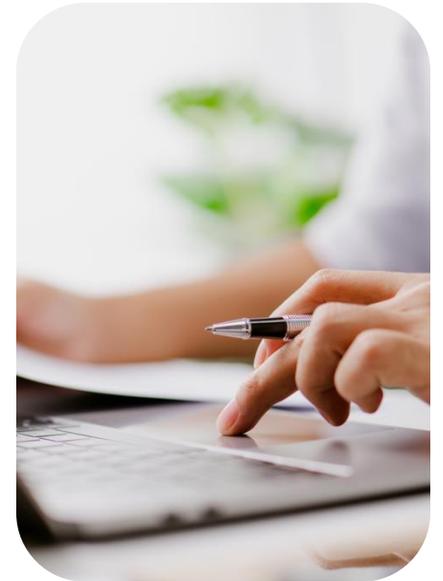


GPA's Standards of Evidence (SoE)

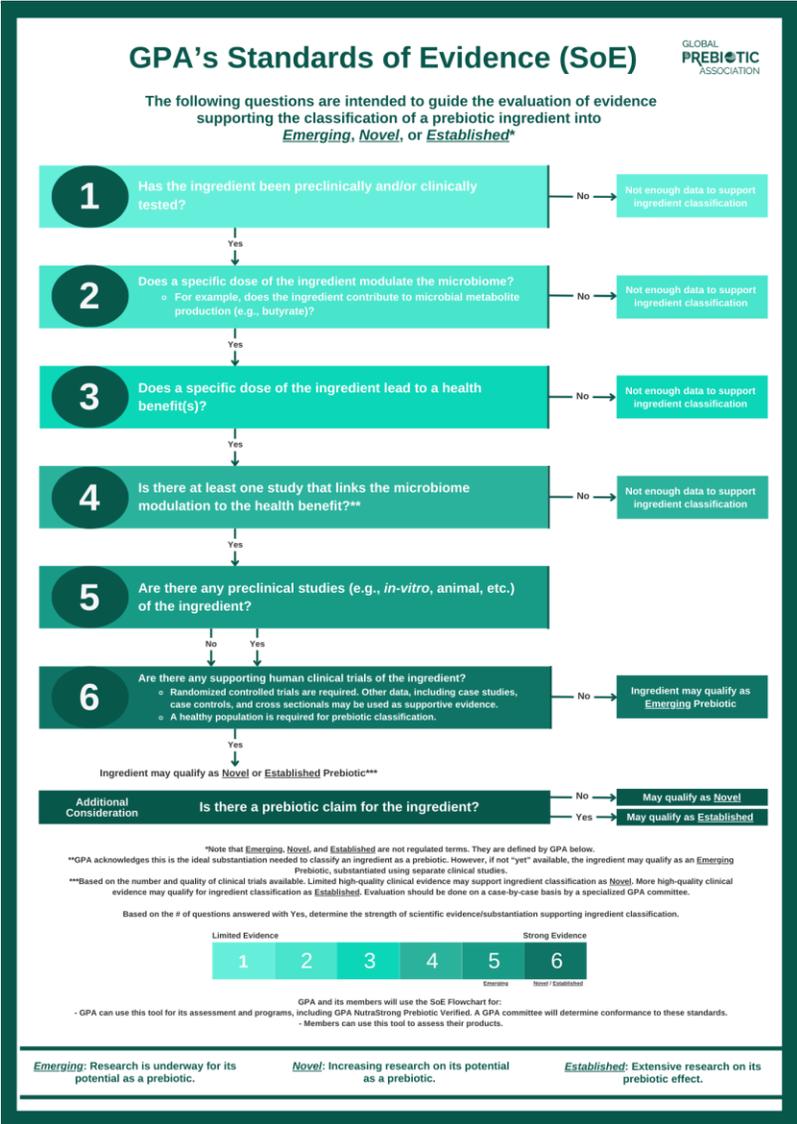
Presented by:

Paula Guerra, Ph.D.

Regulatory Affairs Manager at SGS Nutrasource



GPA's Standards of Evidence (SoE)



The Purpose

GPA's Standards of Evidence (SoE)

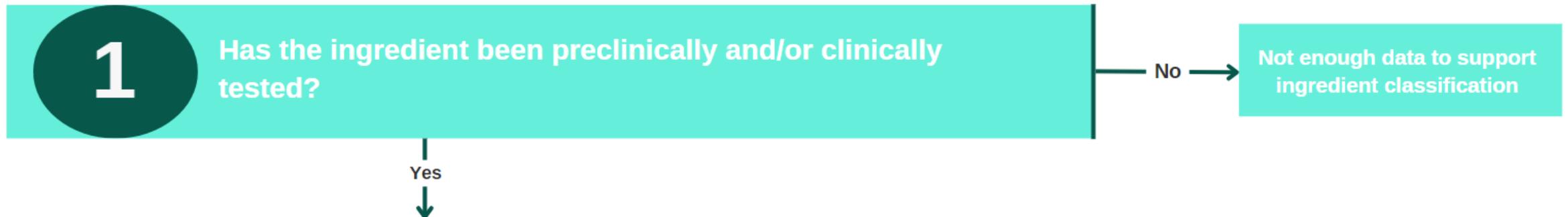


The following questions are intended to guide the evaluation of evidence supporting the classification of a prebiotic ingredient into Emerging, Novel, or Established*

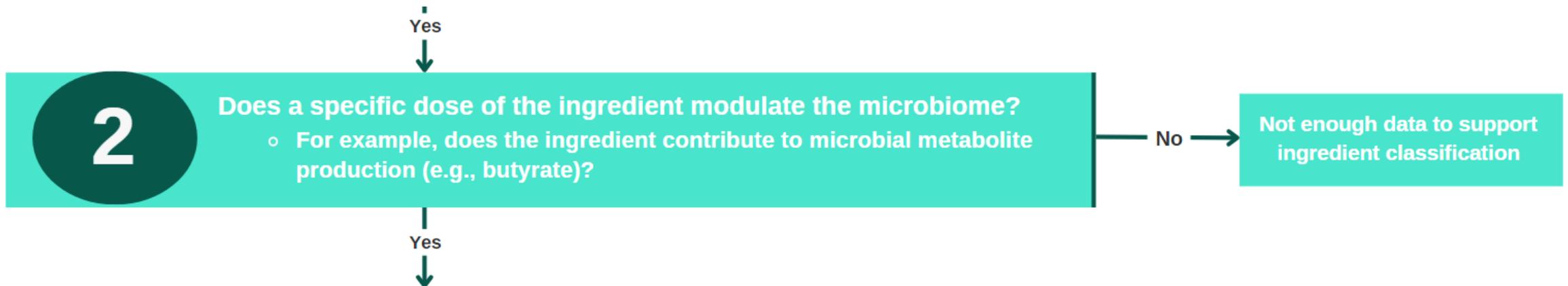
***Disclaimer:** Note that Emerging, Novel, and Established are not regulated terms. They are defined by GPA as:

- Emerging: Research is underway for its potential as a prebiotic.
- Novel: Increasing research on its potential as a prebiotic.
- Established: Extensive research on its prebiotic effect.

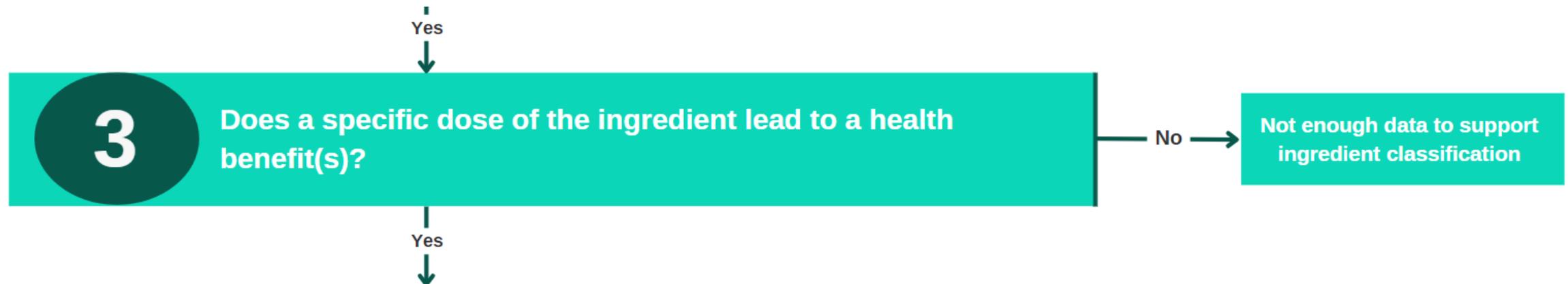
The Questions



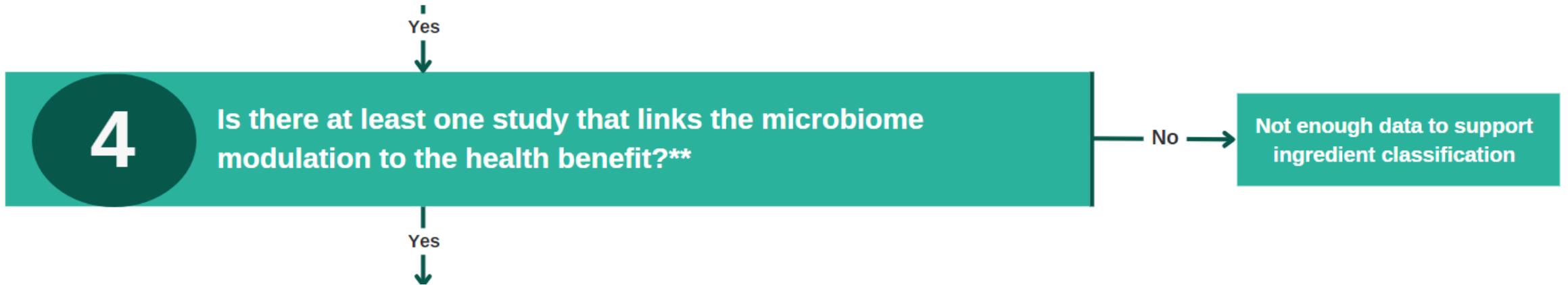
The Questions



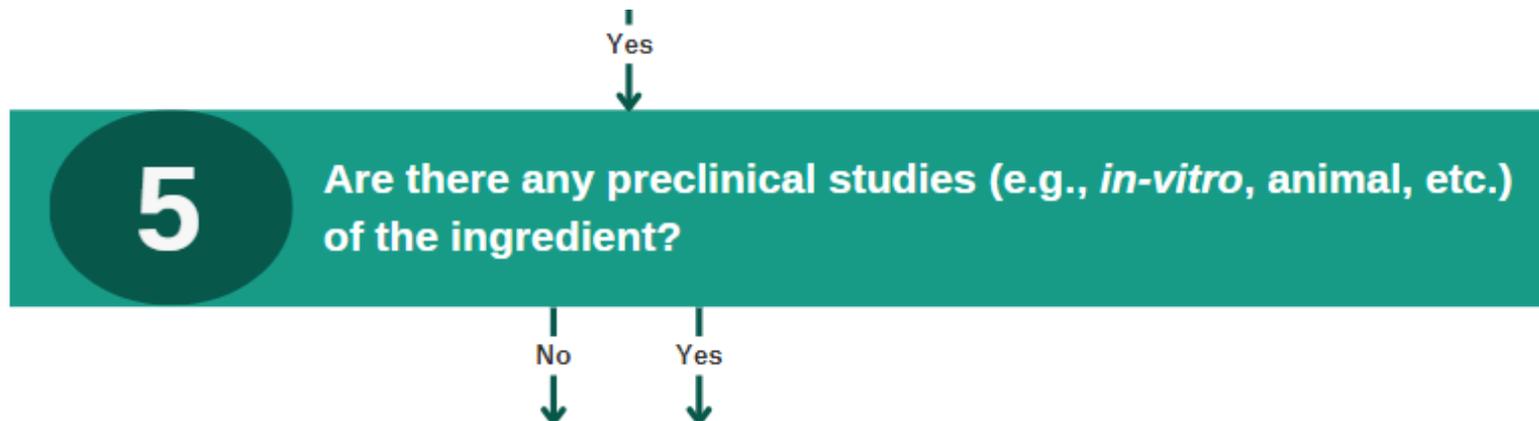
The Questions



The Questions



The Questions



The Questions



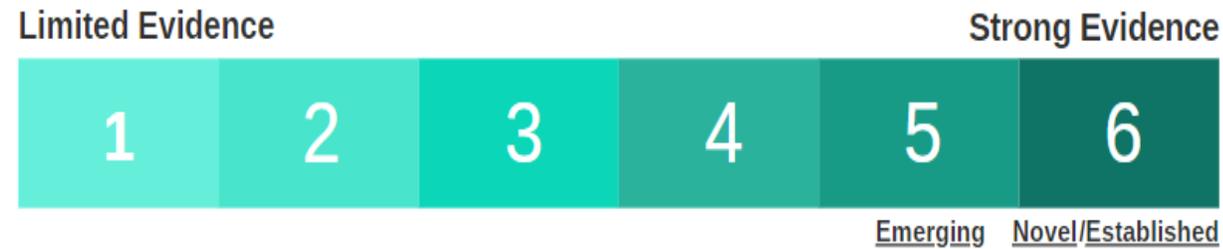
***Based on the number and quality of clinical trials available. Limited high-quality clinical evidence may support ingredient classification as Novel. More high-quality clinical evidence may qualify for ingredient classification as Established. Evaluation should be done on a case-by-case basis by a specialized GPA committee.

The Questions



The Evaluation

Based on the number of questions answered with Yes, determine the strength of scientific evidence/substantiation supporting ingredient classification.





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PREBIOTIC
ASSOCIATION

Thank you

Examples (Draft)

Established

- Inulin
- GOS
- FOS
- Acacia gum
- Resistant starch

Novel

- Resistant dextrin
- Polyphenols
- Omega-3 fatty acids

Emerging

- Amino acids
- Yeast hydrolysates
- Fungal glycans