## BAC-2 HEALTH SURVEY FROM GERM THEORY TO GERM THERAPY John G Thomas PhD and Staff

1.Do you routinely ask if your patient is taking a probiotic?
<ul><li>Yes</li><li>No</li></ul>
2.Are you familiar with research-based evidence supporting probiotic use with dental patients?
<ul><li>Yes</li><li>No</li></ul>
3.Do you prescribe or recommend probiotics to periodontally involved patients?
<ul> <li>Never</li> <li>Rarely</li> <li>Occasionally</li> <li>Always</li> </ul>
4. Are probiotics readily available in your practice?
<ul><li>Yes</li><li>No</li></ul>
5.Do you know where you could send your patients to purchase probiotic supplements?
<ul><li>Yes</li><li>No</li></ul>
6.Do you know how long it would take to see beneficial results in periodontally involved patients?
<ul> <li>2 weeks</li> <li>1 month</li> <li>3 months</li> <li>&gt;3 months</li> <li>I'm not sure</li> </ul>
7. Would you recommend children to take probiotic supplements?
<ul><li>Yes</li><li>No</li></ul>
8. Have you recommended to patients taking an antibiotic, the addition of a probiotic?

- Yes
- No
- 9.If you became more knowledgable about the benefits of probiotics would you be more apt to recommend their use to your patients?
- Yes
- No
- 10. Do you know which genera are most frequently used as probiotics?
- Lactobacillus
- Bifidobacterium
- Streptomyces
- Saccharomyces
- all the above
- I'm not sure
- 11. Which of the following is an appropriate amount of time to prescribe a probiotic?
- duration of condition/disease
- <30 days
- 30-60 days
- 60 days
- I'm not sure
- 12. If you were to write a prescription for a probiotic what CFU amount would be best for an oral condition?
- 1,000
- 1 million
- 1 billion
- I'm not sure
- 13. Which of the following combination of probiotic microbes would be most beneficial to your patient?
- Bifidobacterium/Lactobacillus
- Bifidobacterium/E. fecalis
- Lactobacillus/P. gingivalis
- I'm not sure
- 14. Would you be interested in utilizing a probiotic database that provided the ability to find research supported probiotics products via patient profile (age, disease, conditions, etc.) to aid in the selection of probiotics?
- Yes, I would use a probiotic database
- Maybe
- No, I already know which probiotics I want to prescribe
- No, I do not wish to prescribe probiotics to my patients

- 15. What is a reasonable number of different organisms in a probiotic product?
- Two
- Four
- Eight
- all the above
- I'm not sure
- 16. What dental diseases have proven responsive to probiotic intervention?
- Gingivitis/Periodontal disease
- Halitosis
- Caries
- Candidiasis
- all the above
- none
- I'm not sure