The study club model also takes advantage of local AO experts to provide a curriculum for success and acts as an added membership value. Given its extremely successful performance, it’s very likely this program will serve as a model to attract AO membership and be expanded to other parts of the country and the world.

“The greater Washington D.C. area is rich in resources and there are so many world-class local and visiting AO members who can present to the study club,” Ackerman said. However, he continued, this level of success may not as easily be achieved in every locality. According to Dr. Mehrdad Faghihi, a local periodontist and secretary of this group, an online forum is proposed to be included as a core piece of the study club curriculum for all AO members and

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AAP announces first recipient of SUNSTAR grant

By AAP Staff

The American Academy of Periodontology (AAP) is pleased to announce that member Yvonne Kapila, DDS, PhD, is the first recipient of its new SUNSTAR Innovation Grant (SIG). The $30,000 research grant, a component of the AAP’s recent partnership with oral health and technology company SUNSTAR, provides support to an AAP member whose research endeavors show significant potential to advance the science and practice of periodontics.

Kapila’s research project, “Natural Bacteriocins as Pre/Pro-Biotics to Promote Oral Health and Prevent Periodontal Disease,” was selected out of 15 grant submissions. This project aims to build a foundation for using pre- or pro-biotics containing nisin (commonly used as a food preservative) or nisin-secreting bacteria to promote the maintenance of a healthy oral microbiome and to prevent the formation of pathogenic biofilms associated with periodontal disease.

“The SUNSTAR Innovation Grant will allow our team of clinicians and scientists to explore nisin’s effects on oral biofilm composition using both in vitro and in vivo model systems. Nisin has a long history of safety and broad range of biomedical applications, and it could add value in our understanding of periodontal health and periodontal disease prevention,” said Kapila, professor and vice chair of the University of California, San Francisco, division of periodontology. “I am so pleased and honored that this important project was chosen by the AAP and SUNSTAR to receive additional funding.”
As part of the Innovation Grant program, SUNSTAR has committed to awarding six research grants to select AAP members over a three-year period beginning in 2017. The AAP’s Research Submissions Committee examines all abstracts against criteria established by SUNSTAR and the academy.

“The SUNSTAR Innovation Grant not only provides generous support to innovative studies, but it also extends the reach of the academy’s scientific agenda,” said Terrence J. Griffin, DMD, president of the AAP. “By cultivating the clinical research of our members, the grant, in turn, provides avenues for enhancing overall patient health and wellbeing.” SUNSTAR fully supports Kapila’s selection as the grant’s inaugural winner. “SUNSTAR and the academy share a common vision of improving oral health,” said Griffin. “This grant will allow Dr. Kapila to engage in groundbreaking research.”

Kapila will present the results of her study at a future AAP Annual Meeting. The academy encourages members who are actively conducting scientific research in a clinical setting to submit research abstracts and proposals for consideration of future grant awards. Applications will be accepted in the fall.

For more information on the SUNSTAR Innovation Grant, contact Scientific Affairs Manager Stephanie Heffner at stephanie@perio.org.

About the AAP

The American Academy of Periodontology (AAP) represents more than 8,000 periodontists, specialists in the prevention, diagnosis and treatment of inflammatory diseases affecting the gums and supporting structures of the teeth, and in the placement of dental implants. Periodontics is one of the nine dental specialties recognized by the American Dental Association.

Learn more at perio.org.

For more information on the SUNSTAR Innovation Grant, contact Scientific Affairs Manager Stephanie Heffner at stephanie@perio.org.

Watch a short video about Dr. Kapila’s research: sunstarinc.com/innovationgrant

By cultivating the clinical research of our members, the grant, in turn, provides avenues for enhancing overall patient health and wellbeing.'
AAID selects new executive director

By AAID Staff

The board of trustees of the American Academy of Implant Dentistry unanimously selected Cheryl Parker, CAE, to be the new executive director of the academy effective May 1.

Parker has a very strong background in the dental world, having most recently served for more than 10 years as director, academics, regulatory affairs and advocacy for the American Academy of Periodontology. She previously worked for nearly seven years for the American Dental Association. She was manager of the Tripartite Grassroots Membership Initiative and manager of the Allied Dental Program Reviews/Dental Laboratory Technology Education (CODA). She has also earned the certified association executive designation from the American Society of Association Executives.

"I'm excited to become executive director of an organization that I have admired for years," Parker said. "We will continue to offer a variety of benefits and services that assist members in providing high-quality patient care and tools to enhance practice management."

Dr. Shankar Iyer, president of the AAID, speaking on behalf the leadership of the academy said "by almost every measure, the AAID is the most successful organization in implant dentistry. We are very lucky that Cheryl was available at the time we decided to seek new leadership."

A graduate of the University of Illinois at Chicago, Parker is currently pursuing a master of science in public services at DePaul University. When weather permits, she enjoys biking along the lakefront bike path. In her spare time, she is researching her family tree. She has discovered that one great-grandmother was a Civil War nurse and her great-grandfather, a member of the Union Army, was wounded in the battle of Antietam. "I'm trying to confirm my suspicion that they met while my grandfather was recuperating from his wound," Parker said.
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