

# Research Day

## 2015



UNIVERSITY OF WASHINGTON · SCHOOL OF DENTISTRY

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The School of Dentistry is a national leader in dental research. In recognition of our strong program and its high level of student participation, the School will be sponsoring Research Day:

**Friday, September 25, 2015**

8:15 AM – 12:30 PM

“Translational Research”

**Keynote speaker: Dr. Buddy Ratner**

**Joint Professor of Bioengineering and Chemical Engineering**

**Michael L. & Myrna Darland Endowed Chair in Technology Commercialization**

The keynote address will be followed by presentations by UW School of Dentistry faculty:

- Jeffrey S. McLean, PhD, Acting Associate Professor of Periodontics, “Disrupting Microbial Social Networking #Epic\_Oral\_Fail”
- Whasun Oh Chung, PhD, Research Professor, Director of SURF Research Program, “Titanate-Metal Complex: A Novel Antimicrobial Compound in the Age of Increasing Bacterial Resistance”
- Donald Chi, DDS, PhD, Associate Professor of Oral Health Sciences, “Xylitol and Dental Caries Prevention in Children: Non-Linearity of the T1-T4 Translational Research Process”

All faculty, students and staff are encouraged to attend and participate.

- CDE credit will be available for Research Day attendance
- OKU is providing cash prizes for the winners of the Dental Student Research Competition
- Seattle Section, AADR will be awarding a cash prize for the best graduate student poster

Research Day lectures will be held in Health Sciences T-625 from 8:15 am to 10:50 am, followed by poster presentations in the South Campus Center Room 316 from 11:00 am to 12:30 pm.

**Dental students in summer programs will be presenting their research at the poster session.**

**Faculty and graduate students are also encouraged to present posters.**

Entry forms for presenters, including poster abstracts, are due no later than **Friday, September 11, 2015.**

**Abstract Entry Forms:** <https://catalyst.uw.edu/webq/survey/dentres/246779>

Co-sponsors, Omicron Kappa Upsilon and Seattle Section, American Association for Dental Research