



## Finnish Bone Society minisymposium and Annual Meeting

### 7.-8.6.2017 Viking Grace

The boat will leave from Turku on Wednesday 7.6.2017 at 20.55 and return on Thursday 8.6. at 19.50. The cost of the cruise is 30€ non-members 60€ including symposium program, accommodation on boat, breakfast and buffet dinner.

Sign up here (final date to sign up is 4.5.2017):

<https://www.webropolsurveys.com/Answer/SurveyParticipation.aspx?SDID=Fin1293946&SID=dd8cf98b-e12e-41d7-a37d-75e4d86700ac&dy=437973278>

### Program 8.6

10.00 Opening, Jorma Määttä, Chairman of FBS

#### Session I

10.10 Dr. Miho Nakamura: *Hydroxyapatite with high carbonate substitutions promotes osteoclast differentiation through osteocyte-like cells*

10.40 Student presentation

10.55 Student presentation

#### Session II

11.35 Dr. Jessica Alm: *to be announced*

12.05 Dr. Tuija Mikkola: *to be announced*

12.35 Student presentation

#### Session III

13.10 Dr. Suvi Itkonen: *The positive impact of vitamin D food fortification policy on vitamin D status in Finnish adults - Evidence from an 11-year follow-up*

13.40 Dr. Niko Moritz: *Load bearing fiber reinforced composite implants*

14.10 Student presentation

14.25 Student presentation

14.40 Closing words

15.00 Buffet dinner

17:00 Annual meeting of Finnish Bone Society (for FBS members)

Student presentations:

- Paula Pennanen: *Interfering osteoclast differentiation pathways using mononuclear progenitors from patients with Neurofibromatosis 1*
- Tuuli Suominen: *Effects of a 20-week high-intensity strength and sprint training program on tibial bone structure and strength in middle-aged and older male sprint athletes: a randomized controlled trial*
- Ameya Bendre: *Post-natal inactivation of Dicer1 in bone forming cells leads to deficient cortical bone formation*
- Elina Kylmäoja: *Osteoclasts from bone marrow and peripheral blood monocytes*