



Okayama Univ - NIH Bone, Cartilage & Teeth Joint Seminar in USHIMADO



1. Introduction

Prof Masaharu TAKIGAWA, DDS, PhD

Department of Biochemistry and Molecular Dentistry
Okayama University Graduate School of Medicine, Dentistry and Pharmaceutical Sciences

2. 『FAS and FAS ligand collaboratory execute T cell apoptosis on MSC based immunotherapy』

Dr Kentaro AKIYAMA, DDS, PhD

Department of Oral Rehabilitation and regenerative Medicine,
Okayama University Graduate School of Medicine, Dentistry and Pharmaceutical Sciences

3. 『Functional tooth regeneration by the transplantation of a bioengineered tooth unit』

Dr Masamitsu OSHIMA, DDS, PhD

Research Institute for Science and Technology, Tokyo University of Science
Organ Technologies

4. 『Journey of CCN2 in cartilage microcosm』

Assoc Prof Satoshi KUBOTA, DDS, PhD

Department of Biochemistry and Molecular Dentistry
Okayama University Graduate School of Medicine, Dentistry and Pharmaceutical Sciences

5. Commentary

Prof Takuya MATSUMOTO, DDS, PhD

Department of Biomaterials
Okayama University Graduate School of Medicine, Dentistry and Pharmaceutical Sciences

6. Commentary and external evaluation

Prof Marian YOUNG, PhD

Molecular Biology of Bones and Teeth Section, CSDB/NIDCR/NIH



**Date: July 16th (Mon), 2012
11:00-13:00**

Place: Hotel Limani

3900, Ushimado, Ushimado-cho,
Setouchi, Okayama, Japan

Coordinator: Prof Takuo KUBOKI (e-mail: kuboki@md.okayama-u.ac.jp)
Dean of Okayama University Dental School

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