

# 9th IRPMD International Symposium and Workshop on Magnetic Dentistry

2008. 07. 19-20

**Symposium** 19th of July, 2008 at Hirishima Kenmin Bunka Center

<b>15:20 -18:00</b>	<b>- Clinical Application of Magnetic Attachments to Implant-supported Overdenture</b>	
	<b>Chair man : Prof. Kawazoe, Prof. Mizutani</b>	
<b>S1</b>	15:20-15:50	Magnetic attachment or others ? Criteria of attachment selection for implant overdentures
		Dr. Yoshinobu Maeda (Osaka Univ. JAPAN)
<b>S2</b>	15:50-16:20	Lateral forces exerted on implant overdenture abutments Comparison between magnetic attachments and anchor type attachments
		Dr. Yoshinobu Maeda (Osaka Univ. JAPAN)
<b>S3</b>	16:20-16:50	Patient satisfaction with two designs of implant supported removable prostheses;
		Dr. J.Mafk Thomason (Newcastle Univ. U.K)
<b>S4</b>	16:50-17:20	Clinical Application of Magnetic Attachment in Implant-supported Overdenture : Comparing Magnet System with Bar System
		Dr. In-Ho Cho (DanKook Univ. S.KOREA)
<b>S5</b>	17:20-17:50	Biomechanical evaluation of implant-supported mandibular overdentures with magnetic attachments
		Dr. Kiyoshi Koyano (Kyushu Univ. JAPAN)
	17:50-18:00	Making a conclusion
<b>19:30- 21:00</b>	<b>IRPMD Reception at Rihga Royal Hotel Hiroshima</b>	

**Workshop** 20th of July, 2008 at Rihga Royal Hotel Hiroshima

<b>8:30 -10:00</b>	<b>Part1. - Implant Application-</b>	
	8:30-8:40	Opening speech
<b>W1</b>	08:40-09:00	Implant Supported Overdenture Treatment Outcome. A Review of Literature
		Dr. Hiroshi Mizutani (Tokyo Medical & Dental Univ. JAPAN)
<b>W2</b>	09:00-09:25	Safe and Easy Application of MAGFIT® System on Implant Dentistry
		Dr. Richard Leesungbok (Kyung Hee Univ. S.KOREA)
<b>W3</b>	09:25-09:40	Immediate Loading of Implant Using Magnetic Attachments 5 Years of Clinical Study
		Dr. R. Lambodharan (T.M.Dental College and Hospital, INDIA)
<b>W4</b>	09:40-10:00	Application of precision magnetic attachment to removable bridge - Useful design for dentate elderly patient -
		Dr. Takayoshi Kawazoe, Dr. Masaki Sato (Osaka Dental Univ. JAPAN)
<b>W5</b>	10:00-10:15	Using the Bonded Keeper Technique for the Magnet Retained Implant Overdenture
		Dr. Jau-Min Hong (Taipei & Kaohsiung Medical University, Wei-En Dental Clinic, Kaohsiung, TAIWAN)
<b>10:15 -10:55</b>	<b>Panel Discussion : Overview of Symposium</b>	
	3 min for each person	Dr. Yoshinobu Maeda ( Osaka Univ. JAPAN ) Dr. J.Mark Thomason (Newcastle Univ. U.K) Dr. In-Ho Cho (DanKook Univ. S.KOREA) Dr. Kiyoshi Koyano (Kyushu Univ. JAPAN)
	28min	Discussion
<b>10:55 -11:25</b>	<b>Poster Presentation* (Coffee Break)</b>	
<b>11:25- 12:40</b>	<b>Part2. - New Biomagnetic Application-</b>	
<b>W6</b>	11:25- 11:50	Application of Magneto-Impedance(MI) Sensor to Measurement in Dental and Medical fields
		Dr. Tetsuo Ichikawa (Tokushima Univ. JAPAN)
<b>W7</b>	11:50-12:15	Influence of the Static Magnetic Field to Osteoblast growing
		Dr. Che-Tong Lin (Taipei Medical Univ. TAIWAN)
<b>W8</b>	12:15-12:40	Recent Progress of MI (magneto-impedance) Sensor and Its Applications to biomedical Field
		Mr. Hitoshi Aoyama (Aichi Steel Corporation, JAPAN)
<b>12:40- 13:00</b>	12:40-12:55	Business Report
	12:55-13:00	Closing Remark
<b>14:30 -19:00</b>	<b>Optional tour: Sightseeing to Miyajima</b>	