

Diabetes, Oral Health & Nutrition

Inter-relationships, Innovations & Interaction

19th Global JSDEI
4th European JSDEI
Barcelona, Spain
Date: Friday, November 6th, 2015

SSSA Corporate Mktg/Sunstar Iberia

Update: 30 Oct 2015

Diabetes, Oral Health & Nutrition

Inter-relationships, Innovations & Interaction

JSDEI
-Venue/Dinner-

Venue Reserved

Diabetes, Oral Health & Nutrition

Inter-relationships, Innovations & Interaction

1/ BARCELO SANTS

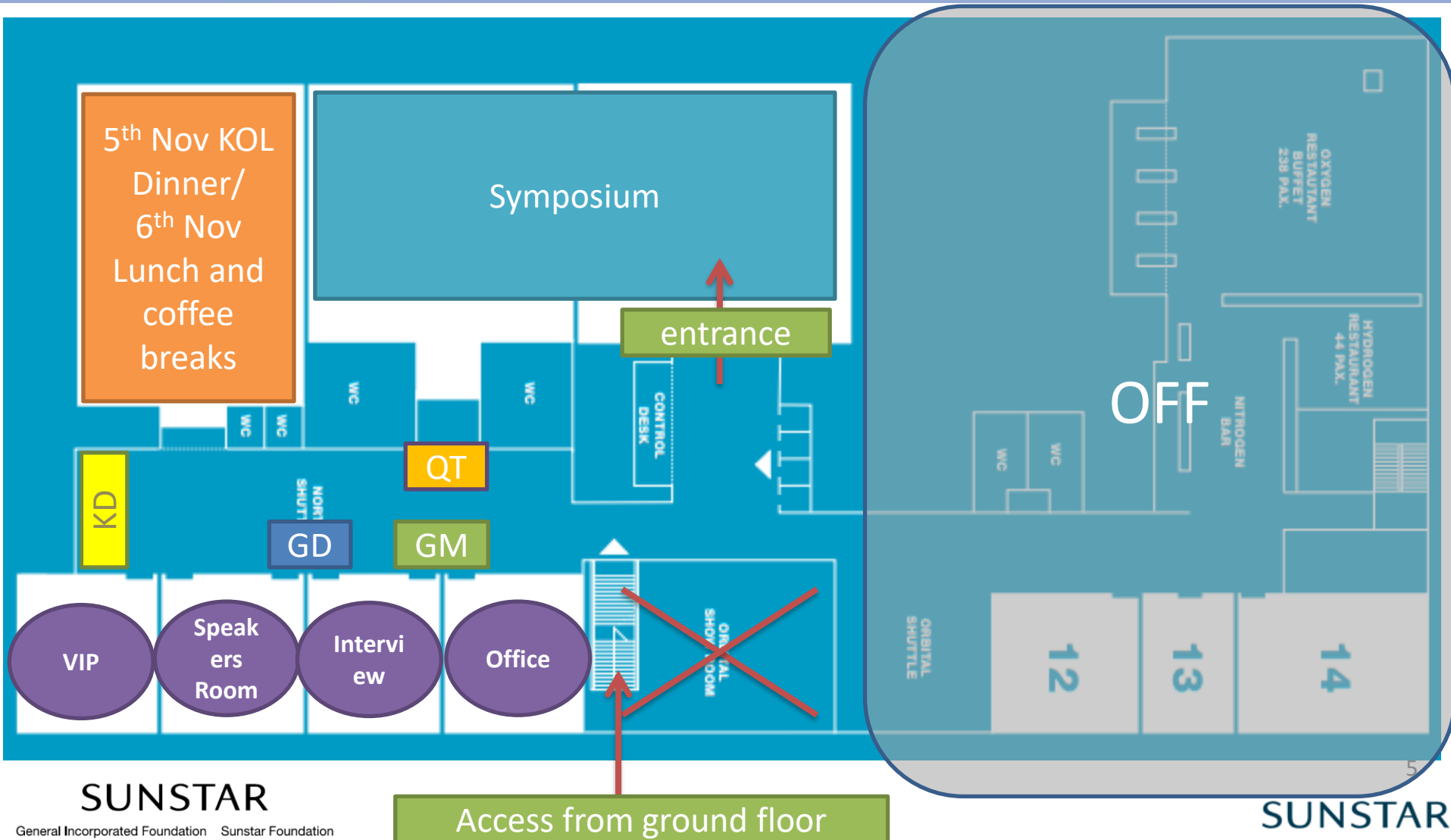


http://www.barcelo.com/BarceloHotels/es_ES/hoteles/Espana/Barcelona/hotel-barcelo-sants/descripcion-general.aspx

Floor Plan

Diabetes, Oral Health & Nutrition

Inter-relationships, Innovations & Interaction



Floor Plan-Exhibition area

Diabetes, Oral Health & Nutrition

Inter-relationships, Innovations & Interaction

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KENKODOJO



QUINTESSENCE
INTERNATIONAL
PUBLISHING GROUP

SUNSTAR

General Incorporated Foundation Sunstar Foundation



6sqm for each booth

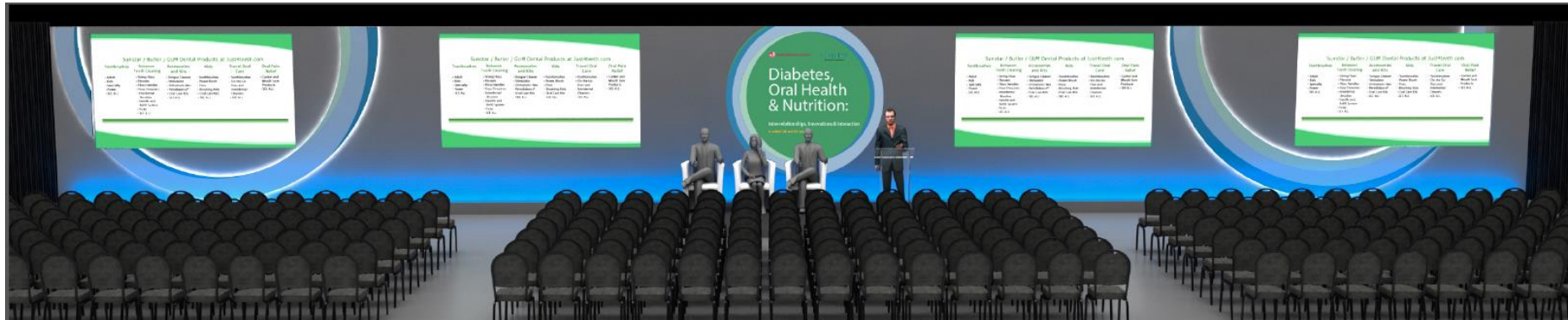
-Product Display

-Sampling

Stage Design

Diabetes, Oral Health & Nutrition

Inter-relationships, Innovations & Interaction



Max capacity: 450 Attendees (currently registered 575 participants of which 50 Sunstar employee)- usually 10% (optimistic) to 30% no show (pessimistic)

Note: Sunstar Employee will sit in the room only if places will be available

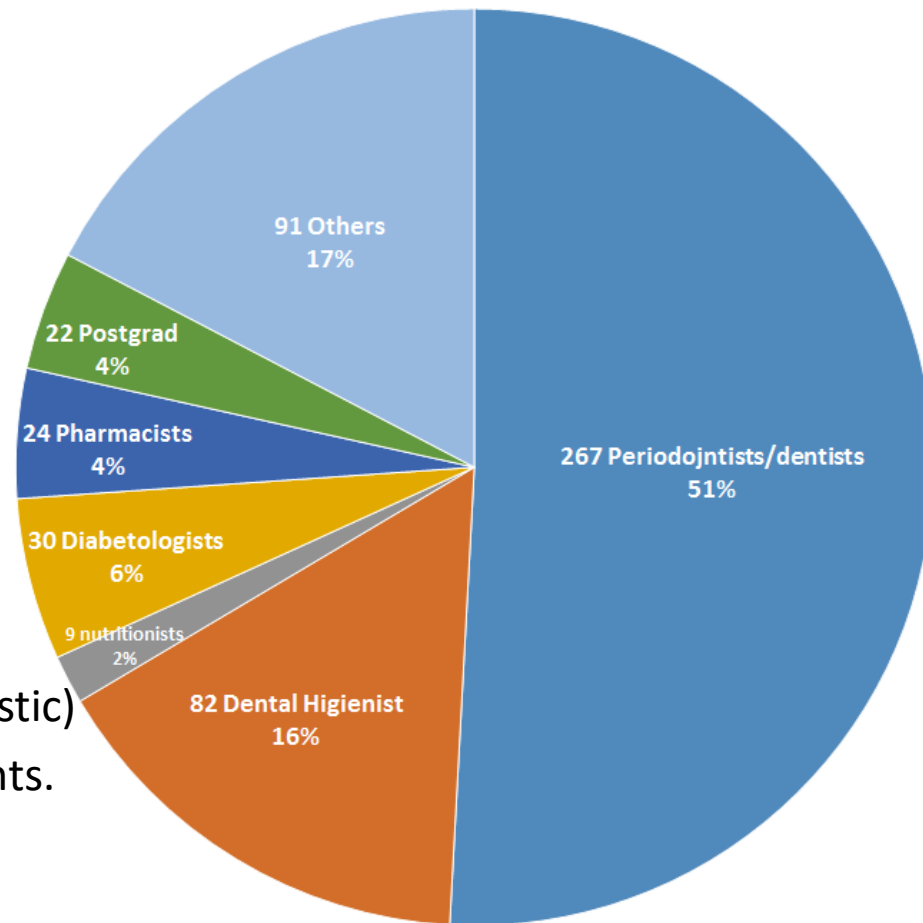
Final registered attendees

Diabetes, Oral Health & Nutrition

Inter-relationships, Innovations & Interaction

- 267 Periodontists/dentists
- 82 Dental Hygienist
- 9 Nutritionists
- 30 Diabetologists
- 24 Pharmacists
- 22 Postgrad
- 91 which have not declared what they are
- tot: **525** (Sunstar staff excluded)

usually 10% (optimistic) to 30% no show (pessimistic)
so we should have between 370 to 400 participants.



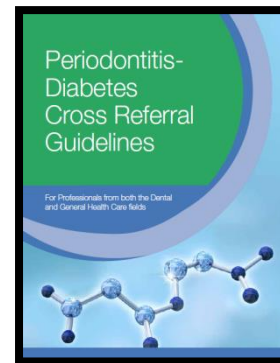
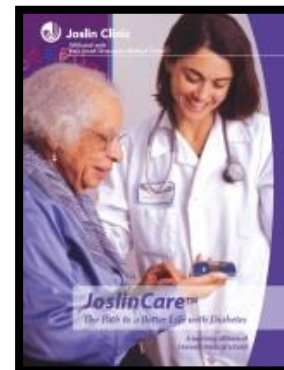
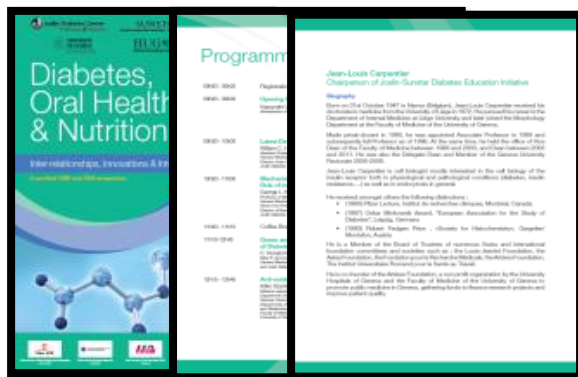
Welcome package

Diabetes, Oral Health & Nutrition

Inter-relationships, Innovations & Interaction



- Seminar Booklet
- Sunstar Foundation Brochure
- Joslin Brochure
- WDHA card
- Cross Referral Guidelines



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Also available: Diabetes, Oral Health & Nutrition

Inter-relationships, Innovations & Interaction

- Sunstar corporate brochure
- Sunstar corporate report



Inter-relationships, Innovations & Interaction

SUNSTAR #4027 Clinical Evaluation on Extrinsic Stain Prevention of a Commercial Dentifrice.
K. Fujisawa¹*, S. Kajiwara², S. Yanai³, Y. Nomura³ (¹ Sunstar Inc., ² Sunstar Foundation For Oral Health Promotion)

#2815 **Enamel remineralization by Isomalt® toothpaste *in situ*.**
T. TAKATSUKA (Sunstar Inc., Osaka, JAPAN)

Socket grating using *in situ* hardening β -tricalcium phosphate: a case series.

ADi

Wissas Lashari, PhD¹, FRCR², FRCR³, FRCR⁴, FRCR⁵, FRCR⁶, FRCR⁷, FRCR⁸, FRCR⁹, FRCR¹⁰, FRCR¹¹, FRCR¹², FRCR¹³, FRCR¹⁴, FRCR¹⁵, FRCR¹⁶, FRCR¹⁷, FRCR¹⁸, FRCR¹⁹, FRCR²⁰, FRCR²¹, FRCR²², FRCR²³, FRCR²⁴, FRCR²⁵, FRCR²⁶, FRCR²⁷, FRCR²⁸, FRCR²⁹, FRCR³⁰, FRCR³¹, FRCR³², FRCR³³, FRCR³⁴, FRCR³⁵, FRCR³⁶, FRCR³⁷, FRCR³⁸, FRCR³⁹, FRCR⁴⁰, FRCR⁴¹, FRCR⁴², FRCR⁴³, FRCR⁴⁴, FRCR⁴⁵, FRCR⁴⁶, FRCR⁴⁷, FRCR⁴⁸, FRCR⁴⁹, FRCR⁵⁰, FRCR⁵¹, FRCR⁵², FRCR⁵³, FRCR⁵⁴, FRCR⁵⁵, FRCR⁵⁶, FRCR⁵⁷, FRCR⁵⁸, FRCR⁵⁹, FRCR⁶⁰, FRCR⁶¹, FRCR⁶², FRCR⁶³, FRCR⁶⁴, FRCR⁶⁵, FRCR⁶⁶, FRCR⁶⁷, FRCR⁶⁸, FRCR⁶⁹, FRCR⁷⁰, FRCR⁷¹, FRCR⁷², FRCR⁷³, FRCR⁷⁴, FRCR⁷⁵, FRCR⁷⁶, FRCR⁷⁷, FRCR⁷⁸, FRCR⁷⁹, FRCR⁸⁰, FRCR⁸¹, FRCR⁸², FRCR⁸³, FRCR⁸⁴, FRCR⁸⁵, FRCR⁸⁶, FRCR⁸⁷, FRCR⁸⁸, FRCR⁸⁹, FRCR⁹⁰, FRCR⁹¹, FRCR⁹², FRCR⁹³, FRCR⁹⁴, FRCR⁹⁵, FRCR⁹⁶, FRCR⁹⁷, FRCR⁹⁸, FRCR⁹⁹, FRCR¹⁰⁰, FRCR¹⁰¹, FRCR¹⁰², FRCR¹⁰³, FRCR¹⁰⁴, FRCR¹⁰⁵, FRCR¹⁰⁶, FRCR¹⁰⁷, FRCR¹⁰⁸, FRCR¹⁰⁹, FRCR¹¹⁰, FRCR¹¹¹, FRCR¹¹², FRCR¹¹³, FRCR¹¹⁴, FRCR¹¹⁵, FRCR¹¹⁶, FRCR¹¹⁷, FRCR¹¹⁸, FRCR¹¹⁹, FRCR¹²⁰, FRCR¹²¹, FRCR¹²², FRCR¹²³, FRCR¹²⁴, FRCR¹²⁵, FRCR¹²⁶, FRCR¹²⁷, FRCR¹²⁸, FRCR¹²⁹, FRCR¹³⁰, FRCR¹³¹, FRCR¹³², FRCR¹³³, FRCR¹³⁴, FRCR¹³⁵, FRCR¹³⁶, FRCR¹³⁷, FRCR¹³⁸, FRCR¹³⁹, FRCR¹⁴⁰, FRCR¹⁴¹, FRCR¹⁴², FRCR¹⁴³, FRCR¹⁴⁴, FRCR¹⁴⁵, FRCR¹⁴⁶, FRCR¹⁴⁷, FRCR¹⁴⁸, FRCR¹⁴⁹, FRCR¹⁵⁰, FRCR¹⁵¹, FRCR¹⁵², FRCR¹⁵³, FRCR¹⁵⁴, FRCR¹⁵⁵, FRCR¹⁵⁶, FRCR¹⁵⁷, FRCR¹⁵⁸, FRCR¹⁵⁹, FRCR¹⁶⁰, FRCR¹⁶¹, FRCR¹⁶², FRCR¹⁶³, FRCR¹⁶⁴, FRCR¹⁶⁵, FRCR¹⁶⁶, FRCR¹⁶⁷, FRCR¹⁶⁸, FRCR¹⁶⁹, FRCR¹⁷⁰, FRCR¹⁷¹, FRCR¹⁷², FRCR¹⁷³, FRCR¹⁷⁴, FRCR¹⁷⁵, FRCR¹⁷⁶, FRCR¹⁷⁷, FRCR¹⁷⁸, FRCR¹⁷⁹, FRCR¹⁸⁰, FRCR¹⁸¹, FRCR¹⁸², FRCR¹⁸³, FRCR¹⁸⁴, FRCR¹⁸⁵, FRCR¹⁸⁶, FRCR¹⁸⁷, FRCR¹⁸⁸, FRCR¹⁸⁹, FRCR¹⁹⁰, FRCR¹⁹¹, FRCR¹⁹², FRCR¹⁹³, FRCR¹⁹⁴, FRCR¹⁹⁵, FRCR¹⁹⁶, FRCR¹⁹⁷, FRCR¹⁹⁸, FRCR¹⁹⁹, FRCR²⁰⁰, FRCR²⁰¹, FRCR²⁰², FRCR²⁰³, FRCR²⁰⁴, FRCR²⁰⁵, FRCR²⁰⁶, FRCR²⁰⁷, FRCR²⁰⁸, FRCR²⁰⁹, FRCR²¹⁰, FRCR²¹¹, FRCR²¹², FRCR²¹³, FRCR²¹⁴, FRCR²¹⁵, FRCR²¹⁶, FRCR²¹⁷, FRCR²¹⁸, FRCR²¹⁹, FRCR²²⁰, FRCR²²¹, FRCR²²², FRCR²²³, FRCR²²⁴, FRCR²²⁵, FRCR²²⁶, FRCR²²⁷, FRCR²²⁸, FRCR²²⁹, FRCR²³⁰, FRCR²³¹, FRCR²³², FRCR²³³, FRCR²³⁴, FRCR²³⁵, FRCR²³⁶, FRCR²³⁷, FRCR²³⁸, FRCR²³⁹, FRCR²⁴⁰, FRCR²⁴¹, FRCR²⁴², FRCR²⁴³, FRCR²⁴⁴, FRCR²⁴⁵, FRCR²⁴⁶, FRCR²⁴⁷, FRCR²⁴⁸, FRCR²⁴⁹, FRCR²⁵⁰, FRCR²⁵¹, FRCR²⁵², FRCR²⁵³, FRCR²⁵⁴, FRCR²⁵⁵, FRCR²⁵⁶, FRCR²⁵⁷, FRCR²⁵⁸, FRCR²⁵⁹, FRCR²⁶⁰, FRCR²⁶¹, FRCR²⁶², FRCR²⁶³, FRCR²⁶⁴, FRCR²⁶⁵, FRCR²⁶⁶, FRCR²⁶⁷, FRCR²⁶⁸, FRCR²⁶⁹, FRCR²⁷⁰, FRCR²⁷¹, FRCR²⁷², FRCR²⁷³, FRCR²⁷⁴, FRCR²⁷⁵, FRCR²⁷⁶, FRCR²⁷⁷, FRCR²⁷⁸, FRCR²⁷⁹, FRCR²⁸⁰, FRCR²⁸¹, FRCR²⁸², FRCR²⁸³, FRCR²⁸⁴, FRCR²⁸⁵, FRCR²⁸⁶, FRCR²⁸⁷, FRCR²⁸⁸, FRCR²⁸⁹, FRCR²⁹⁰, FRCR²⁹¹, FRCR²⁹², FRCR²⁹³, FRCR²⁹⁴, FRCR²⁹⁵, FRCR²⁹⁶, FRCR²⁹⁷, FRCR²⁹⁸, FRCR²⁹⁹, FRCR³⁰⁰, FRCR³⁰¹, FRCR³⁰², FRCR³⁰³, FRCR³⁰⁴, FRCR³⁰⁵, FRCR³⁰⁶, FRCR³⁰⁷, FRCR³⁰⁸, FRCR³⁰⁹, FRCR³¹⁰, FRCR³¹¹, FRCR³¹², FRCR³¹³, FRCR³¹⁴, FRCR³¹⁵, FRCR³¹⁶, FRCR³¹⁷, FRCR³¹⁸, FRCR³¹⁹, FRCR³²⁰, FRCR³²¹, FRCR³²², FRCR³²³, FRCR³²⁴, FRCR³²⁵, FRCR³²⁶, FRCR³²⁷, FRCR³²⁸, FRCR³²⁹, FRCR³³⁰, FRCR³³¹, FRCR³³², FRCR³³³, FRCR³³⁴, FRCR³³⁵, FRCR³³⁶, FRCR³³⁷, FRCR³³⁸, FRCR³³⁹, FRCR³⁴⁰, FRCR³⁴¹, FRCR³⁴², FRCR³⁴³, FRCR

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Figure 1: Effects of 10-week HIIT on metabolic parameters in obese women.

HbA1c (SD)

Parameter	Baseline	10-week HIIT
HbA1c (SD)	~8.5	~7.5

Fasting Blood Flow

Parameter	Baseline	10-week HIIT
Fasting Blood Flow (ml/min)	~100	~120

Body Weight

Parameter	Baseline	10-week HIIT
Body Weight (kg)	~80	~70

Serum Lipid LDL Cholesterol

Parameter	Baseline	10-week HIIT
Serum Lipid LDL Cholesterol (mg/dl)	~150	~100

Serum Lipid HDL Cholesterol

Parameter	Baseline	10-week HIIT
Serum Lipid HDL Cholesterol (mg/dl)	~40	~60

Method: 21 obese people (age 35-45) suffering from diabetes, glucose intolerance or obesity enrolled in a study with intensive and supervised 10-week HIIT program (weight loss for a total period of 12 weeks). The mean control of glucose and weight (negative glucose balance) was also a measure of metabolic, weight loss, vitamin level and a stable condition.

Results: HIAT-HIIT decreased average glucose (p=0.0001) compared to before and 6 months after the HIAT program. Fasting blood flow significantly (p=0.0001) improved compared to the value before the period. Body weight was reduced for a kg and serum lipid reduced by 10.0 mg/dl.

Source: *Journal of Health Science* 2014; 29(1): 1-10. <http://dx.doi.org/10.4236/jhs.2014.291001>

Abstract

Background: Keristostoma is a common oral condition characterized by the formation of a painless, well-defined, ulcerated lesion on the buccal mucosa. It is often associated with chronic irritation and can lead to significant discomfort and functional impairment. The condition is typically managed with topical corticosteroids and analgesics, but the effectiveness of these treatments can vary. This study aims to compare the efficacy and safety of two different oral gels used in the treatment of keristostoma.

Objectives: The primary objective of this study was to evaluate the clinical response rate of two oral gels (A and B) in the treatment of keristostoma. Secondary objectives included assessing the reduction in pain and the occurrence of side effects during the treatment period.

Methods: A randomized controlled trial was conducted involving 60 patients diagnosed with keristostoma. The patients were randomly assigned to two groups: Group A, receiving oral gel A, and Group B, receiving oral gel B. The treatment duration was 4 weeks. Clinical response was defined as the complete resolution of the lesion. Pain was assessed using a visual analog scale (VAS) at baseline and weekly. Side effects were monitored throughout the study.

Results: The study results are presented in four figures. Figure 1 shows the clinical response rate, Figure 2 shows the reduction in pain, Figure 3 shows the occurrence of side effects, and Figure 4 provides a demographic breakdown of the patients.

Conclusions: The study concluded that both oral gels (A and B) showed similar efficacy in the treatment of keristostoma, with a high clinical response rate and minimal side effects. The reduction in pain was also comparable between the two groups. The results suggest that either gel can be used effectively for the management of this condition.

References:

1. Kumar SK, Suresh SK, Suresh SK. Comparison of two oral gels in keristostoma treatment. *Journal of Oral Care*. 2023;1(1):1-5.
2. Smith J, Doe A. Keristostoma: A review of the literature. *Journal of Oral Medicine and Pathology*. 2020;25(2):123-130.
3. Brown M, Green P. Topical corticosteroids in the treatment of oral ulcers. *British Medical Journal*. 2018;376(8504):e000000.
4. White R, Black L. Pain management in oral ulcers. *Journal of Clinical Pharmacy and Therapeutics*. 2019;44(3):256-262.

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Diabetes, Oral Health & Nutrition

Inter-relationships, Innovations & Interaction

Events

JSDEI Pre-event meeting – agenda

Diabetes, Oral Health & Nutrition

Inter-relationships, Innovations & Interaction

ATTENDEES:

Italy: L Luzi

Germany: T Kocher, S Jepsen

Spain: M Sanz, E Montanya, D Vicent, C Mendieta, D Herrera, H Rodriguez, J Garcia, J Blanco

Portugal : R Faria

The Netherlands : B Loos

SUNSTAR: M Nakamura, E Shirakawa, M Massignani, M Kaneda, N Spillmann, P Milan, S Mori, C Allemany

5th November 2015.

Barcelo Sants Hotel, Barcelona

11h00 - 13h15 (Followed by lunch)

First Floor, North Shuttle, Room 5

11h00 Welcome and introduction (M. Nakamura)

11h10 EFP Perio for Life Project – Focus on Diabetes (S. Jepsen)

11h30 Sunstar Objectives and the Japan programme experience (E. Shirakawa)

11h50 Diabetes/Perio awareness - the SEPA project (H. Rodriguez)

12h10 Discussion (All/Moderators: M. Sanz, M. Nakamura)

13h15 Conclusions and Adjourn (M. Nakamura)

13h30 Buffet Lunch with Journalists

The goal of this meeting will be to discuss a potential action plan linked to concrete activities that could be done to educate patients/professionals effectively about the link between Oral health and Systemic health.

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Press conference agenda / 5th NOV

Diabetes, Oral Health & Nutrition

Inter-relationships, Innovations & Interaction

UK	JOURNALISTS INVITED
Press	Financial Times , The Economist
Radio	BBC
France	
Agencia	Agence France Presse
Radio	RTL, Radio France
Press	Le Figaro, Le Monde
Alemania	
Radio	ARD, Deutsche Welle,
Press	Berliner Zeitung, Die Welt, Dental Tribune
Agency	EPD
TV	ZDF, ARD
Suisse	
Prensa	Neue Zürcher Zeitung
Prensa	Le Temps
Italy	
Press	La Repubblica
Spain	
	15 journalists invited (tbc)

13:15 h. - 14:00 h Lunch / Cocktail

14h00 – 14h10: Welcome and brief explanation about the history of JSDEI and Sunstar Commitment to improve QoL of Patients. **Masakazu Nakamura, CEO Sunstar**

14h10 – 14h20: Introduction to the importance of the Symposium in general and in relation to Spain. Link to University and collaboration with societies. **Dr. Mariano Sanz**

14h20 – 14h30 : The link between Oral and Systemic. Key points.
Dr. Eduard Montanya

14h30 – 14h40 : The key role of oral care and health care professionals collaboration for better patient management and outcome. **Dr. Robert J. Genco**

14h40 – 14h50 : "Cuidar las encías" Project to rise awareness about the Oral-systemic link directly to patients. The latest results.
Dr. David Herrera

14h50 – 15h10 : Questions from Journalists

15h10 – 16h00 : coffee breaks

Sunstar Presence:

M Nakamura, E Shirakawa, M Kaneda, M Massignani, C Martin, N Spillmann, P Millan

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Diabetes, Oral Health & Nutrition

Inter-relationships, Innovations & Interaction

JSDEI -The Faculty/Agenda-

Event endorsement

Diabetes, Oral Health & Nutrition

Inter-relationships, Innovations & Interaction



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Event Highlights

Diabetes, Oral Health & Nutrition

Inter-relationships, Innovations & Interaction


Q/A session will be done via a mobile application
(not via rented Ipad like 2014) through our new
JSDEI website (New)





Event Highlights

Diabetes, Oral Health & Nutrition

Inter-relationships, Innovations & Interaction


Joslin Diabetes Center


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<<Live webinar>>

Diabetes, Oral Health & Nutrition:

Inter-relationships, Innovations & Interaction

Friday, November 6th 2015





Stay Tuned !

The JSDEI online seminar will provide scientific insights on the association between oral and general health. Doctors Mariano Sanz and Eduard Montanya will chair the Webinar. Join us in this online event and you will be able to interact with the top scientists in the field and send questions.

Esteemed international speakers from the USA and Spain :

Time	Title	Speaker
09:30	Welcome	Eduard Montanya, Mariano Sanz
Morning session		
09:40	The link between Diabetes and Periodontitis – from the Medical perspective.	Eduard Montanya
10:20	Link between Oral and Systemic Health – from the Dental perspective.	Mariano Sanz
10:50	Cell To Cell Communication, The Interlink between Oral Health and General Health.	
11:20	Break	
11:50	Bi-Directional Associations of Diabetes with Periodontal Disease; New Concepts.	Bob Genco
12:30	Pathogenesis of Diabetic Complications: Interplay between Risk and Protective Factors.	George King
13:10	The Role of Inflammation in Diabetes.	David Vicent
13:50	Break	
Afternoon session		
15:00	The Microbiome, Insulin Resistance and the Metabolic Syndrome.	Ron Kahn
15:40	Nutrition – a Common Denominator in Management of Diabetes and Oral Health.	William Hsu
16:20	The Interactions between Drugs, Xerostomia and Diabetes.	Carlos Mendez
17:00	Closing remarks by the two Chairmen	Eduard Montanya, Mariano Sanz
17:05	Sunstar Foundation vote of thanks	Mayumi Kanada
17:10	End of seminar	

How to connect :
<http://barcelona.jsdei-seminars.com>

A certified CME and CDE Symposium

- Webinar of the event full day in streaming open only to university with dedicated access code



- Sunstar as Educational partner

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Connected institution

Diabetes, Oral Health & Nutrition

Inter-relationships, Innovations & Interaction

1. University of Milano-Bicocca (Italy)
2. University of Aquila (Italy)
3. University of Verona (Italy)
4. University of Firenze (Italy)
5. University of Napoli (Italy)
6. University of Ancona (Italy)
7. Universidad de Santiago de Compostela (Spain)
8. Universidad de Barcelona (Spain)
9. Universidad Internacional de Cataluña (Spain)
10. Universidad de País Vasco (Spain)
11. Universidad Complutense de Madrid (Spain)
12. Universidad CEU Madrid (Spain)
13. Universidad Europea de Madrid (Spain)
14. Universidad de Sevilla (Spain)
15. University of Paris VII (France)
16. Netherlands (?)

1.Other centre:

<http://www.dentistasconcorazon.com>

- 1.Alicante,
- 2.Valencia,
- 3.Madrid
- 4.Las Palmas,
- 5.Albacete
- 6.Sevilla
- 7.Murcia
- 8.Valladolid
- 9.Zaragoza
- 10.Almería
- 11.Santander
- 12.Barcelona
- 13.Granada
- 14.Elche

2.Dr. Weyer Clinic (Germany)

Diabetes, Oral Health

Inter-relationships, Innovations & Inter



PD Dr Dr Bernd Stadlinger

Clinic of Cranio-Maxillofacial and Oral Surgery, University of Zurich, Switzerland
Born in Erlangen, Germany



Prof Dr Dr Hendrik Terheyden

Professor and Chairman, Dept. of Oral & Maxillofacial Surgery,
Red Cross Hospital, Kassel, Germany
Born in Emden, Germany



Prof Dr Mariano Sanz

Professor and Chairman of Periodontology,
Faculty of Odontology
Universidad Complutense of Madrid, Spain
Born in Madrid, Spain



Prof Dr Dr Søren Jepsen

Professor and Chairman, Dept. of Periodontology,
Operative and Preventive Dentistry,
University of Bonn, Germany
Born in Hamburg, Germany

NEW PUBLICATION

ORAL HEALTH AND GENERAL HEALTH-THE LINK BETWEEN PERIODONTITIS ATHEROSCLEROSIS AND DIABETES

S. Jepsen | M. Sanz | B. Stadlinger | H. Terheyden

Advisory Board:

I. Chapple | R. Genco | E. Lalla | S. Murakami

CELL-TO-CELL COMMUNICATION

ORAL HEALTH AND GENERAL HEALTH – THE LINKS BETWEEN PERIODONTITIS, ATHEROSCLEROSIS, AND DIABETES

Can periodontitis or other inflammatory processes of the oral cavity contribute to systemic conditions such as atherosclerosis or diabetes, or negatively influence their course?

This 3D animation *Oral Health and General Health* — the latest module of the *Cell-to-Cell Communication* series — addresses these issues by visualizing the highly complex cellular interactions and signaling pathways. In this context special attention is given to diseases such as atherosclerosis and type 2 diabetes.

OUTLINE

- Dissemination of bacteria in periodontitis
- Impact of periodontitis on the cardiovascular system: Atherosclerosis
- Effect of periodontitis on glucose metabolism: Type 2 diabetes
- Dental treatment



QUINTESSENCE PUBLISHING

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Event Highlights

Diabetes, Oral Health & Nutrition

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WELCOME

MESSAGE FROM THE NEW CHAIRMAN

Greetings

The Sunstar Foundation was established in 1977 when then Sunstar president, Hiroo Kaneda, became the organization's first chairman. The aim of the foundation is to improve oral care among the general public. For more than three decades the foundation has actively promoted dental health through many kinds of activities. The Sunstar Foundation's efforts have been highly acclaimed both in Japan and internationally for their beneficial impact on society. I am honored to take over at this time as chairman of this wonderful foundation. I intend to follow the same basic approach taken by Mr. Hiroo Kaneda, and expand the foundation's public mission and contributions to society.

Yoshihito Honda, MD, PhD
Chairman



QUICK LINKS

[JSDEI BARCELONA '15](#)

[JSDEI SINGAPORE '16](#)

[WORLD DENTAL
HYGIENIST AWARDS](#)

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JSDEI SEMINAR

INVITATION TO JOIN

It is our pleasure to invite you to the **Joslin-Sunstar Diabetes Education Initiative**, which takes place every year in different locations around the world since 2008. This all-day scientific program titled **"Diabetes, Oral Health & Nutrition"**, brings a unique interdisciplinary approach together with leading international experts. The seminar addresses the inter-relationships, innovations, and interaction of oral and general health. We welcome experts in the fields of general dentistry, periodontology, dental hygiene, diabetology, nutrition, internal and general medicine from all over the world. Book your place in Barcelona 2015 or in Singapore 2016.

[BARCELONA '15](#)

[SINGAPORE '16](#)

QUICK LINKS

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[WORLD DENTAL
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ABOUT JOSLIN



Copyright © 2015 by Joslin Diabetes Center.
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Joslin Diabetes Center is the world's preeminent diabetes clinic, diabetes research center, and provider of diabetes education. Joslin is dedicated to ensuring people with diabetes live long, healthy lives and offers real hope and progress toward diabetes prevention and a cure for the disease. Founded in 1898 by Elliott P. Joslin, MD, Joslin is an independent nonprofit institution affiliated with Harvard Medical School. For more information about Joslin, call 1-800-JOSLIN-1 or visit www.joslin.org.

For information about Joslin's international collaborations, please visit www.joslin.org/international.

In 2012, Joslin was re-accredited by the Accreditation Council for Continuing Medical Education (ACCME) and received "Accreditation with Commendation" status, the highest rating achievable by a provider of CME.

A completely newly design website linking all JSDEI events globally linked to the new Sunstar Foundation website

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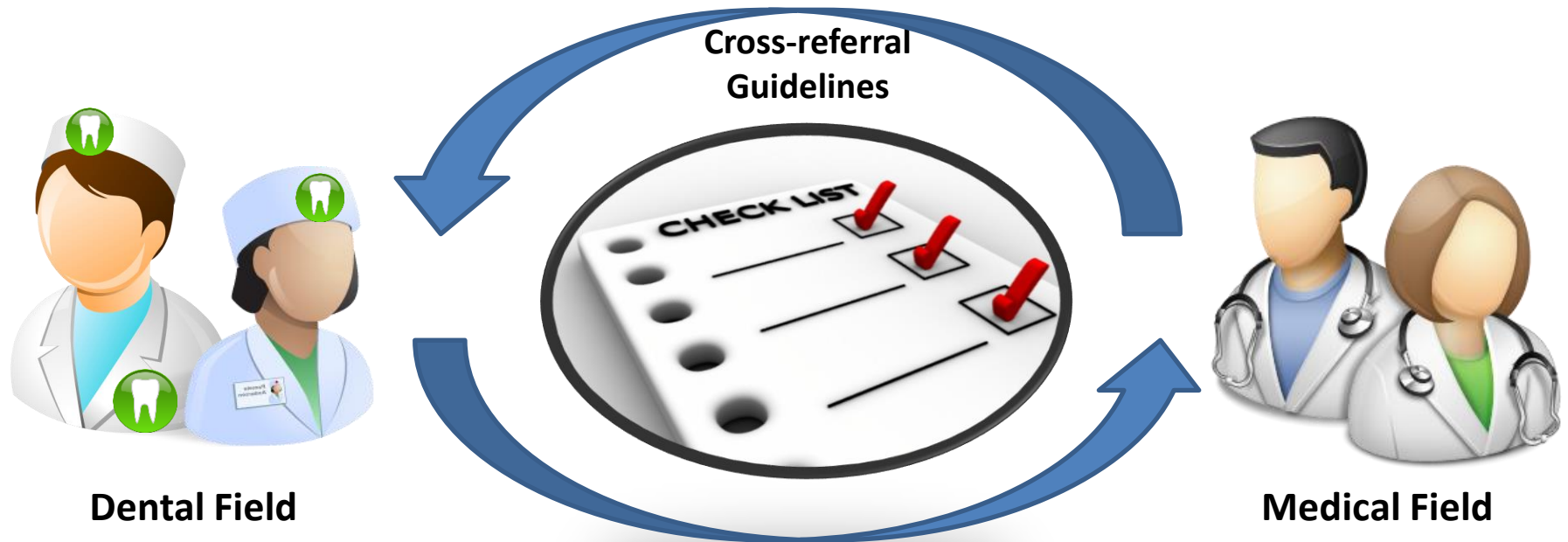
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Event Highlights

Diabetes, Oral Health & Nutrition

Inter-relationships, Innovations & Interaction



The booklet will feature a cross referral quick guide for professionals, which should facilitate the referral of potential diabetic or periodontal patient to a Diabetologist from a Dentist visit and vice versa.

NOTE: this answer the need raised during JSDEI 2014 to have something practical to take home after the event and replied to the requests from mktg managers to have a tool/document to give to the sales team to provide to clients

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