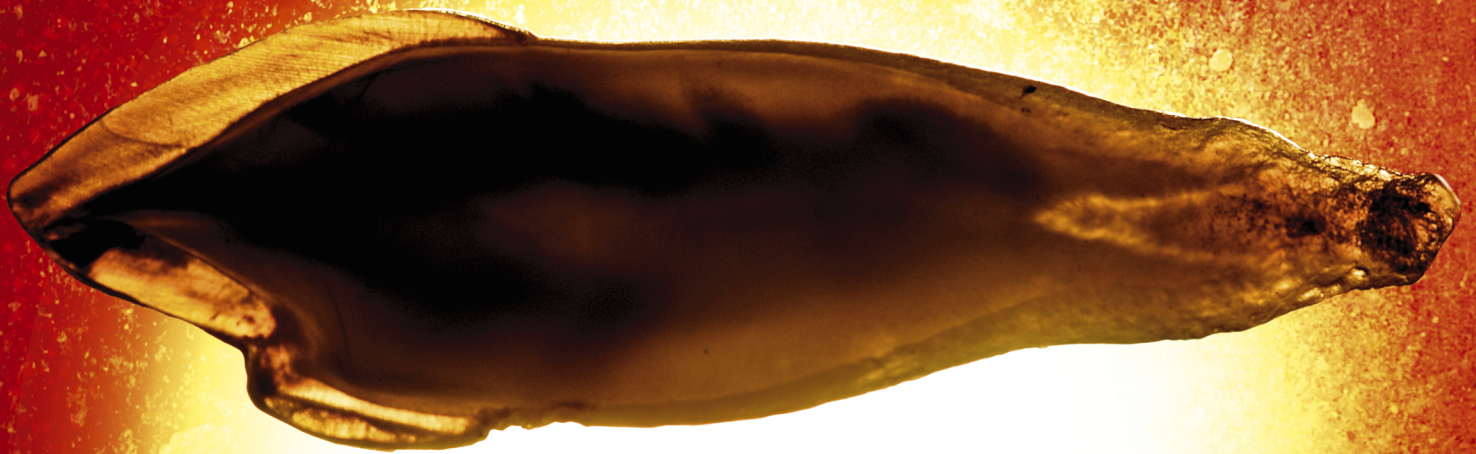


labline

DENTAVANTGART

VOLUME III, ISSUE #02 SUMMER, 2013.



PIETRO
VENEZIA MD., DDS.
&
PASQUALE
LACASELLA, ODT.

**A NEW
APPROACH**

JOSHUA
POLANSKY

**DEMYSTIFYING
THE SINGLE
CENTRAL
METHODS**

DR. JON
GURREA
&
AUGUST
BRUGUERA

**GONE IN
48 HOURS**

DR. JORDI
MANAUTA
&
DR. GAETANO
PAOLONE
&
DR. WALTER
DEVOTO

IN 'N OUT

Prettau® Zirkon with Metallic Support 4

GEORG WALCHER & ENRICO STEGER

100% Prettau® Zirkon 13

Made by CAD/CAM

FERNANDO ROJAS-VIZCAYA, DDS, MS

LÁSZLÓ DUDÁS

A New Approach 17

Post-Extractive and Diagnostic
Removable Rehabilitation

DR. PIETRO VENEZIA & PASQUALE LACASELLA, ODT

Grand Master of Composition 30

Martin Szipál, Photographer

Excellence 44

in the Reproduction of Teeth Optical
Properties

PROF. DR. ANALUCIA GEBLER PHILIPPI

ZT CARLOS MARANGHELLO

PROF. DR. CLÁUDIA ÂNGELA MAZIERO VOLPATO

PROF. DR. LUIS GUSTAVO D'ALTOÉ GARBELOTTI

DentArt Gallery 56

Sakura Interaction on cercon

HANS-JÜRGEN JOIT

Demystifying the Single Central Methods 64

JOSHUA POLANSKY

Labors of the World 74

Sundance Dentalkeramik GmbH

POTSDAM, GERMANY

Smile Design 78

Methods for Communication
and Digital Planning

SIMONE MAFFEI ODT & DR. SIMONE VACCARI

Gone in 48 Hours 88

DR. JON GURREA & AUGUST BRUGUERA

Before-After 98

KLAUS MÜTERTHIES

BENJAMIN VOTTELER

GUILLAUME SABATHIER & DR. JEAN PIERRE ALBOUY

CDT LEONARDO BOCABELLA & DR. ERIC VAN DOOREN &

DR. VICTOR CLAVIJO

ATTILA KUN & DR. MICHAEL MAAK

IDS 2013, Zirkonzahn 106

We Forge Heroes

To Look and to Feel 108

the Photos of Dr. Fernando Rey

In 'N Out 110

A New Concept
in Composite Stratification

DR. JORDI MANAUTA

DR. GAETANO PAOLONE

DR. WALTER DEVOTO

News 128

SMILE LITE

IDS 2013, Candulor 130

KunstZahnWerk Competition 2013

QR codes stands for "quick response" as these codes contain information graphically and they can be scanned easily by smartphones. To do this you need to download a (usually free) application. In case your phone already has this application you can scan this code and the content of the code will open automatically (homepage, phone number, message, business card etc.)



IMPRESSUM

Publisher: DentAvantgArt Division Kft.
Editor in Chief: László Németh

cover photo



Prof. Dr. Weber Adad Ricci
Rua Humaitá, 1680, Zip-Code 14801-903
Araraquara – SP, Brazil
Phone: 55 16 33016345;
wricci@foar.unesp.br

photos:



Kránitz András photographer
www.fotokranitz.hu

The creative content of Labline (photos, writings, graphics, layouts, editing structure etc.) are under copyright. Copying or distributing, using or imitating them without pre-authorization are against the law and criminally liable for acts.

Further info:

DentAvantgArt
Division Kft.

H-9400 Sopron, Virágvölgyi u. 59., Phone: +36 99/314 931
International Phone: +36 30/640 39 09, Fax: +36 99/318 647
e-mail: info@dentavantgart.hu, www.dentavantgart.hu

design & layout:

sign creative works

www.sign.hu

Homage to a true friend

I met László Németh, the creator of this paper, more than twenty years ago. For a time I just called him: "little Leslie". I remember walking along the streets of Budapest with him during my visits to Hungary and talking about all kinds of things, and if I suddenly felt like doing something, he never refused my – sometimes rather unusual – requests. In the way which was so typical of him, he would just say: nothing is impossible! The years which have passed since then have confirmed this bold attitude to life which knew no bounds: he has also made his own dreams come true!

I can call László my friend, in the deep and true sense of the word. And this feeling always fills my heart with gratitude.

There were a few years in our lives when the changes in the world around us, history it could be said, swept us further away from each other. Although I didn't know much about him, I guessed he would be facing the difficulties as a challenge too. All sorts of things happened to me during this period, and I was very pleased when we got in touch with each other again – I was curious about him, and I had quite a lot to tell him too.

Outwardly, Leslie never gave the impression that he was enforcing his will by his physical strength. A rather short, kind and softly spoken man, with his persistence and his dedicated hard work he has risen to be ranked alongside the truly great in our profession, dental technology.

With his drive and his passion he has moved stones, and he has actually ripened into a "movement."

László Németh is not a person who ever gives up. He believes in dreams, in talent, and in human greatness. His patience and perseverance do not miss the targets he has set for himself. His notions are never for their own sake; his achievements have enriched the whole profession.

I am convinced that this paper, which he has likewise brought to life with huge enthusiasm, will create a totally new professional community spanning international boundaries, and it is also the "fruit" of his value-generating world view. If you like, it is a message – fortunately we too can pass on the cream of our knowledge and experience in its pages.

We will meet again in Budapest on 11 May 2013, dear "big" Leslie. At the congress you have organised I will be very happy to tell you all about the things that have happened to me in recent times. I hope you too will relate everything we have not been able to talk about yet. At the same time, we can also share our thoughts on our dearly beloved profession and the truly important things in life with the rest of our colleagues.

Until then, your true friend wishes you all the best: Klaus Mütterthies.



KLAUS MÜTERTHIES



















100%

100%

100%

100%



100%

100%

100%

































THE
JOURNAL
OF
THE
ROYAL
ANTHROPOLOGICAL
INSTITUTE



THE
JOURNAL
OF
THE
ROYAL
ANTHROPOLOGICAL
INSTITUTE









[Illegible text in left column]



[Illegible text in top right column]



[Illegible text in middle right column]

[Illegible text in middle right column]

[Illegible text in middle right column]

[Illegible text in middle right column]

[Illegible text in middle right column]

[Illegible text in middle right column]

[Illegible text in middle right column]















1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

2. Once the problem is identified, the next step is to define the objectives and goals of the project. This helps to clarify what needs to be achieved and provides a clear direction for the team.

3. The third step is to develop a plan or strategy to address the problem. This involves breaking down the problem into smaller, manageable tasks and determining the resources needed to complete them.

4. The fourth step is to implement the plan. This involves putting the strategy into action and monitoring progress. It is important to communicate regularly with the team and stakeholders to ensure everyone is on the same page.

5. The final step is to evaluate the results of the project. This involves assessing whether the objectives were met and identifying any lessons learned for future projects.

6. After evaluation, it is important to reflect on the process and make any necessary adjustments. This can help to improve the efficiency and effectiveness of future projects.

7. Finally, it is important to celebrate the success of the project and recognize the contributions of the team. This helps to boost morale and encourages continued collaboration.

8. The next step is to communicate the results of the project to the relevant stakeholders. This can be done through a report, presentation, or meeting. It is important to provide a clear and concise summary of the findings and recommendations.

9. Following communication, the next step is to implement any recommended changes or actions. This involves working with the relevant departments to ensure that the changes are put into practice.

10. The final step in the process is to monitor and evaluate the impact of the changes. This involves tracking key performance indicators and assessing whether the changes have achieved the desired results.

11. Once the impact has been evaluated, the next step is to document the results and lessons learned. This can be done in a report or a database for future reference.

12. The final step is to share the results and lessons learned with the wider organization. This can be done through a newsletter, intranet, or training session. It is important to ensure that everyone is aware of the findings and can learn from the experience.



























Color Chart















































100%



100%

100%

100%

















THE
JOURNAL OF
THE
ROYAL ANTHROPOLOGICAL INSTITUTE























































THE

THE

THE

THE

THE

THE

THE



THE

THE

THE



100



100

100



1. The first step in the process is to identify the problem or question that needs to be answered. This involves a thorough understanding of the context and the specific requirements of the task.

2. The second step is to gather relevant information and data. This can involve conducting research, consulting experts, or collecting samples for analysis.

3. The third step is to develop a hypothesis or a proposed solution. This is based on the information gathered and the understanding of the problem. The hypothesis should be testable and specific.

4. The fourth step is to design an experiment or a method to test the hypothesis. This involves planning the steps, identifying variables, and ensuring that the results can be measured accurately.

5. The fifth step is to conduct the experiment or perform the analysis. This is where the hypothesis is put to the test, and data is collected.

6. The sixth step is to analyze the results and draw conclusions. This involves interpreting the data, comparing it to the hypothesis, and determining whether the hypothesis is supported or refuted.

7. The final step is to communicate the findings. This can be done through a report, a presentation, or a publication. The results should be clearly presented, and the conclusions should be supported by the data.

8. The eighth step is to reflect on the process and the results. This involves thinking about what was learned, what challenges were faced, and how the process could be improved for future tasks.

9. The ninth step is to apply the knowledge and skills gained to other situations. This is the ultimate goal of the process, to use what has been learned to solve other problems.

10. The tenth step is to continue to learn and grow. This involves staying up-to-date with the latest research and techniques, and seeking out new challenges to tackle.







THE
THE
THE



THE
THE
THE
THE
THE







1. Introduction

The first part of the paper discusses the importance of the research and the objectives of the study. It also provides a brief overview of the methodology used in the study.

The second part of the paper presents the results of the study. It includes a detailed analysis of the data and a discussion of the findings. The results show that there is a significant difference between the two groups.

2. Methodology



3. Conclusion

The study concludes that there is a significant difference between the two groups. The results suggest that the intervention has a positive effect on the outcome.



1. The first image shows the person standing in the shallow water, holding the stick vertically.

2. The second image shows the person standing in the shallow water, holding the stick vertically.

3. The third image shows the person standing in the shallow water, holding the stick vertically.













