



EBSCOhost



دانشگاه علوم پزشکی
و خدمات بهداشتی درمانی لرستان

به نام خدا

آموزش روش جستجو در پایگاه EBSCOhost

فرزانه محمودوند

کارشناس ارشد کتابداری و اطلاع رسانی پزشکی
کتابخانه مرکزی دانشگاه علوم پزشکی لرستان

خرداد ۹۸

پایگاه EBSCO

➤ پایگاه ابسکو (EBSCO) زمینه‌های مختلف از علم شامل؛ علوم زیستی، اقتصاد، سلامت و بهداشت روان، سلامت و بهداشت، علم ارتباطات، علوم کامپیوتر، علوم فنی و مهندسی، زبان شناسی، علوم انسانی، علوم اجتماعی، حقوق، هنر، ادبیات، پزشکی، روان شناسی و علوم تربیتی، تکنولوژی و مدیریت، آموزش و پرورش، ورزش، کشاورزی و باغبانی و غیره را ارائه می دهد.

➤ دسترسی به پایگاه‌های زیادی از طریق EBSCO وجود دارد. لذا در صورت خرید پایگاه ها توسط دانشگاه می‌بایست پس از ورود به این سرویس، ابتدا پایگاه مورد نظر خود را انتخاب کنید

پایگاه EBSCO Dentistry & Oral Sciences

- جامع ترین و ارزشمندترین بانک اطلاعاتی EBSCO در زمینه دندانپزشکی و پزشکی دهان و دندان
- یک منبع کاملا تخصصی در فرایند پژوهش
- شامل مجلات آکادمیک، فصل کتاب، گزارش کنفرانس، مونوگراف و ...
- در برگیرنده نمایه تمامی مجلات دندانپزشکی و پزشکی دهان و دندان

نکته

➤ دسترسی تمام متن و خلاصه مقالات از طریق خریداری و پرداخت هزینه دانشگاه‌ها، موسسه و یا بیمارستان امکان پذیر می باشد.

➤ دسترسی به این پایگاه تنها از طریق IPهای دانشگاه و یا استفاده از VPN برای شما امکان پذیر خواهد بود.

امکانات ایجاد حساب کاربری

➤ ذخیره و بازیابی الویت های جستجو

➤ ساماندهی پوشه های ایجاد شده

➤ اشتراک گذاری منابع با دیگران

➤ ذخیره و بازیابی تاریخچه جستجو

➤ ایجاد هشدارهای ایمیل و/یا فیدهای RSS

معتبرترین ناشرین تخصصی در زمینه دندانپزشکی

- American Dental Association, Publishing Division
- Quintessence Publishing
- Blackwell Publishing Limited
- Elsevier Science
- International & American Association for Dentistry
- Lippincott Williams & Wilkins
- Nature Publishing Group
- Sage Publications Inc.
- Taylor & Francis Ltd

نکات جستجو

- Boolean/Phrase: AND, OR, NOT, exact phrase searching, Stop words are ignored
- Parentheses: information *within* parentheses is read *first*
- EX: (mouse OR rat) AND trap
- **EX: ((mouse OR rat) AND trap) OR mousetrap**
- quotation marks: any single word will be searched for in its place.

– نکات جستجو

- **Find all of my search terms:** Auto AND all search terms entered (e.g. web AND accessibility)
- **Find any of my search terms** – Auto OR all search terms entered (e.g. web OR accessibility)
- **SmartText Searching:** You can copy and paste large chunks of text to search for results

روش دسترسی: مراجعه به پورتال کتابخانه دیجیتال

صفحه اصلی | نقشه سایت | تماس با ما | English | ورود کاربران

Diglib.lums.ac.ir

صفحه اصلی
معاونت ها
حوزه ریاست
دانشکده ها
مراکز تحقیقاتی
شبکه ها
مراکز آموزشی درمانی
بیمارستانها
مدیریت ها
خدمات الکترونیک

درباره کتابخانه دیجیتال

با توجه به اهمیت و ضرورت دسترسی دانشگاه‌های علوم پزشکی کشور به منابع اطلاعاتی الکترونیک و نقش بنیادی این منابع در دستیابی به اهداف برنامه پنجم توسعه و نیز سیاست‌های کلان وزارت بهداشت و با در نظر گرفتن اهمیت و ضرورت دسترسی به این منابع به عنوان زیرساخت‌های پژوهشی و آموزشی کشور، کنسرسیوم تامین منابع الکترونیک در حوزه معاونت تحقیقات و فناوری وزارت بهداشت، درمان و آموزش پزشکی شکل گرفته است. هدف اصلی تشکیل این کنسرسیوم، فراهم نمودن زمینه لازم جهت تامین دسترسی پایدار همه گروه‌های دانشگاهی علوم پزشکی به جدیدترین و معتبرترین منابع علمی پژوهشی، آموزشی و درمانی است.

کلیک بر روی لینک دسترسی از داخل دانشگاه

کتابخانه دیجیتال

دسترس‌ی از داخل دانشگاه (منابع دیجیتال)

دسترس‌ی خارج از دانشگاه در ویندوز

دسترس‌ی خارج از دانشگاه از طریق تلفن همراه / سیستم عامل **Android** (گوشی های اندروید)

دسترس‌ی خارج از دانشگاه از طریق تلفن همراه / سیستم عامل **IOS** (گوشی های iPhone)

اخبار و اطلاعیه ها

کارگاه "آشنایی با سامانه های نوپا" در دانشکده بهداشت مورخ 98/3/7 برگزار شد

کارگاه "آشنایی با سامانه های نوپا" در روز سه شنبه مورخ 98/3/7 ساعت 11 الی 13 در کلاس 205 دانشکده بهداشت برای اعضای هیئت علمی، معاونین پژوهشی، رابطین علم سنجی و مسئولین کتابخانه های دانشکده بهداشت، بیزابزشکی و دندانپزشکی توسط اداره علم سنجی و کتابخانه مرکزی دانشگاه برگزار شد.

برقراری دسترسی به پایگاه EBSCO Dentistry & Oral Sciences

به اطلاع می رساند دسترسی به مجموعه مجلات دندانپزشکی EBSCO Dentistry & Oral Sciences از طریق این آدرس فراهم است. ناشر EBSCO، ارائه کننده دسترسی به متن کامل مقالات بیش از 290 عنوان مجله معتبر در موضوعات دندانپزشکی و علوم وابسته در مجموعه EBSCO Dentistry & Oral Sciences Source است.

لینک های مفید

- نظام نوین اطلاعات پژوهش‌های پزشکی ایران (نویا)
- سامانه منبع یاب
- سازمان اسناد و کتابخانه ملی ایران
- معاونت تحقیقات و فناوری وزارت بهداشت
- کتابخانه ملی کنگره آمریکا
- کتابخانه ملی پزشکی آمریکا
- بانک مقالات پزشکی ایران
- اداره علم سنجی دانشگاه
- سامانه مدیریت انتشارات دانشگاه
- سامانه انتشار نتایج و اخبار پژوهش

کتابخانه دیجیتال

- صفحه نخست
- کتابخانه مرکزی
- خط مشی و آیین نامه منابع دیجیتال
- منابع الکترونیک
- راهنمای آموزشی
- کارگاه های آموزشی
- مستندات اطلاع رسانی منابع الکترونیک
- آمار استفاده دانشگاه از منابع الکترونیک
- فرم سفارش منابع الکترونیکی
- تازه های کتابخانه
- راهنمای تنظیم VPN
- خدمات مشاوره استفاده از منابع الکترونیک
- پرسش از کتابدار
- اخبار

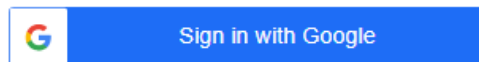
صفحه اصلی	معاونت ها	حوزه ریاست	دانشکده ها	مراکز تحقیقاتی	شبکه ها	مراکز آموزشی درمانی	بیمارستانها	مدیریت ها	خدمات الکترونیک
دسترسی از داخل دانشگاه (منابع دیجیتال)									
دسترسی از داخل دانشگاه (منابع دیجیتال) پایگاه های اطلاعاتی جامع comprehensive database									
PubMed			Google scholar			Web of Science			
ULRICHSWEB™ GLOBAL SERIALS DIRECTORY			Embase®			Scopus			
JCR Journal Citation Report			Reaxys®			Ovid®			
Cochrane Library			UpToDate®			ClinicalKey®			
thebmj			InCites Essential (ESI) Science Indicators			ProQuest			
نشریات الکترونیکی E-Journal									
ScienceDirect			Springer			WILEY ONLINE LIBRARY			
ProQuest			Ovid			ClinicalKey®			
SAGE			The NEW ENGLAND JOURNAL of MEDICINE			BMJ Journals			
EBSCOhost									

- صفحه نخست
- کتابخانه مرکزی
- خط مشی و آیین نامه منابع دیجیتال
- منابع الکترونیک
- راهنمای آموزشی
- کارگاه های آموزشی
- مستندات اطلاع رسانی منابع الکترونیک
- آمار استفاده دانشگاه از منابع الکترونیک
- فرم سفارش منابع الکترونیکی
- تازه های کتابخانه
- راهنمای تنظیم VPN
- خدمات مشاوره استفاده از منابع الکترونیک
- پرسش از کتابدار
- اخبار
- نقشه سایت
- فرم نظرسنجی کتابخانه دیجیتال
- تماس با ما

کلیک بر روی لوگوی پایگاه اطلاعاتی EBSCOhost



Sign in



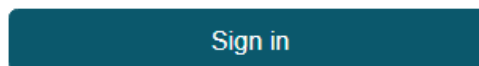
Or

Username

Password

Show

[Forgot your password?](#)




Don't have an account? [Create one now](#)

وارد کردن نام کاربری و
رمز عبور پس از ثبت نام

کلیک بر روی **create one now** جهت
ثبت نام و ایجاد حساب کاربری در پایگاه

Don't have an account? Create one now. [Already have an account? Sign in](#)

 Sign up with Google

Or

First Name *

First Name is required

Last Name *

Email *

Confirm Email address *

Username *

Create a Password *

 Show 

ورود اطلاعات جهت ایجاد
حساب کاربری جدید

نمایان شدن نام پس از ذخیره تغییرات

Searching: Dentistry & Oral Sciences Source | Choose Databases

maxillofacial surgery TI Title Search
AND oral health TX All Text
AND Select a Field (optional)

Search

Create Alert

Clear

فیلدهای جستجو

تایپ کلیدواژه در باکس های جستجو با استفاده از عملگرهای بولین

انتخاب فیلد مورد نظر جهت جستجوی کلیدواژه در آن قسمت

نمایش تا ۱۲ ردیف

Search Options

حالت های جستجو

Reset

Search Modes and Expanders

Search modes

- Boolean/Phrase
Find all my search terms
Find any of my search terms
SmartText Searching

Apply related words

Also search within the full text of the articles

Apply equivalent subjects

Limit your results

Full Text

محدود کردن نتایج

Scholarly (Peer Reviewed) Journals

کلیک بر روی گزینه folder و ایجاد پوشه های مدنظر جهت ذخیره نتایج، استراتژی جستجو و ...



Searching: [Dentistry & Oral Sciences Source](#) | [Choose Databases](#)

Search

Create Alert

Clear ?

+ -

فیلتر نتایج جستجو

مقالات بازیابی شده

Refine Results

Current Search

Boolean/Phrase:

Ti maxillofacial surgery AND TX oral health

Limit To

Full Text

Scholarly (Peer Reviewed) Journals

References Available

1999 Publication Date 2019

Show More

بازیابی تمام متن

Search Results: 1 - 39 of 39

Date Newest Page Options Share

Folder has items

- Developmental defects of ...
- The compromised tooth: co...
- Where there is no policy:...

Go to: [Folder View](#)

1. [How Important Are Letters of Recommendation? A Survey of Oral and Maxillofacial Surgery Residency Program Directors.](#)

By: Laskin, Daniel M.; Bhatti, Arsalan; Carrico, Caroline K. *Journal of Oral & Maxillofacial Surgery* (02782391). Feb2019, Vol. 77 Issue 2, p247-253. 7p. Abstract: **Purpose:** Letters of recommendation are currently part of the application process for residencies in oral and maxillofacial surgery. However, the value placed on the information contained in such letters by program directors is unclear. The purpose of this study was to determine what role letters of recommendation play in the decision-making process. **Materials and Methods:** In this cross-sectional study, a questionnaire was sent to 122 current former program directors asking them to rate the importance they gave to letters of recommendation compared with other application attributes through a 100-point analog scale that ranged from 0 ("not important") to 100 ("very important"). Respondents also specified the format in which they would prefer recommendations be sent and, if they preferred letters, to state why. Responses were summarized with descriptive statistics (counts and percentages). The average perceived importance of applicant attributes and components of recommendations was compared using random-effects models to adjust for multiple responses from the same respondent. Post hoc pairwise comparisons were performed using Tukey adjustment. **Results:** Of the 122 questionnaires sent, 14 were not deliverable. Forty-one of the 108 remaining program directors answered, for a response rate of 38%. Only 10% of respondents indicated that they do not consider letters of recommendation. However, they rated class rank, comprehensive basic science score, and leadership qualities more important than letters of recommendation. They preferred letters of recommendation from a faculty member rather than from a dean or non-oral surgeon and favored letters over a standard recommendation form, which they believed provided information not found in supporting documents. **Conclusions:** Despite some deficiencies found with letters of recommendation, and the varying importance given to the information they contain, program directors still find that they provide some useful information. [ABSTRACT FROM AUTHOR] DOI: 10.1016/j.joms.2018.09.004. (AN: 134087792)

<< **Refine Results**

Current Search

Boolean/Phrase:

TI maxillofacial surgery
AND TX oral health

Limit To

- Full Text
- Scholarly (Peer Reviewed) Journals
- References Available

1999 Publication Date 2019



Show More

Source Types

- All Results
- Academic Journals (37)
- Magazines (1)

Subject >

Publication >

Publisher >

Language >

Search Results: 1 - 39 of 39

Date Newest ▾

Page Options ▾

Share ▾

1. How Important Are Letters of Recommendation? A Survey of **Oral** and **Maxillofacial Surgery** Residency Program Directors.



Academic Journal

By: Laskin, Daniel M.; Bhatti, Arsalan; Carrico, Caroline K. *Journal of Oral & Maxillofacial Surgery* (02782391). Feb2019, Vol. 77 Issue 2, p247-253. 7p. Abstract: Purpose: Letters of recommendation are currently part of the application process for residencies in **oral** and **maxillofacial surgery**. However, the value placed on the information contained in such letters by program directors is unclear. The purpose of this study was to determine what role letters of recommendation play in the decision-making process.Materials and Methods: In this cross-sectional study, a questionnaire was sent to 122 current and former program directors asking them to rate the importance they gave to letters of recommendation compared with other application attributes through a visual analog scale that ranged from 0 ("not important") to 100 ("very important"). Respondents also specified the format in which they would prefer recommendations be sent and, if they preferred letters, to state why. Responses were summarized with descriptive statistics (counts and percentages). The average perceived importance of applicant attributes and components of recommendations was compared using random-effects models to adjust for multiple responses from the same respondent. Post hoc pairwise comparisons were performed using Tukey adjustment.Results: Of the 122 questionnaires sent, 14 were not deliverable. Forty-one of the 108 remaining program directors answered, for a response rate of 38%. Only 10% of respondents indicated that they do not consider letters of recommendation. However, they rated class rank, comprehensive basic science score, and leadership qualities more important than letters of recommendation. They preferred letters of recommendation from a faculty member rather than from a dean or non-oral surgeon and favored letters over a standard recommendation form, which they believed provided information not found in supporting documents.Conclusions: Despite some deficiencies found with letters of recommendation, and the varying importance given to the information they contain, program directors still find that they provide some useful information. [ABSTRACT FROM AUTHOR] DOI: 10.1016/j.joms.2018.09.004. (AN: 134087792)

Subjects: LETTERS of recommendation (Education); RESIDENTS (Medicine); **ORAL surgery**; **MAXILLOFACIAL surgery**; TRAINING of surgeons

2. **Oral and Maxillofacial Surgery** from the East.

فیلتر نتایج بر اساس نوع منبع،
موضوع، مجله، ناشر و زبان



Academic Journal

By: Thomson, Peter. *Faculty Dental Journal*. 2018, Vol. 9 Issue 2, p70-73. 4p. Abstract: As our regular contributor takes up a new academic role at Hong Kong University, he reflects on the evolution of the specialty in the region. [ABSTRACT FROM AUTHOR] DOI: 10.1308/rcsfdj.2018.70. (AN: 129026591)

Subjects: **MAXILLOFACIAL surgery**; **ORAL surgery**; DENTAL care

[HTML Full Text](#) [PDF Full Text](#) (269KB)

3. Implantology in **oral & maxillofacial surgery**. The complexity of 'simple' cases.

AND ▾	<input type="text"/>	Select a Field (optional) ▾
AND ▾	<input type="text"/>	Select a Field (optional) ▾
AND ▾	<input type="text"/>	Select a Field (optional) ▾

[Create Alert](#)
[Clear ?](#)

[Basic Search](#) | [Advanced Search](#) | [Search History](#)

Refine Results

Current Search

Boolean/Phrase:

TI maxillofacial surgery
AND TX oral health

Limit To

- Full Text
- Scholarly (Peer Reviewed) Journals
- References Available

1999 Publication Date 2019


[Show More](#)

Source Types

Search Results: 1 - 39 of 39

مرتب کردن نتایج بر اساس تاریخ،
منبع، نویسنده و ارتباط موضوعی

Date Newest ▾

Page Options ▾

Share ▾

Date Newest

Hide this area

Date Oldest

Source

Author

Relevance

1. How Important Are Letters of Recommendation? A Survey of Oral and Maxillofacial Residency Program Directors.



Academic Journal

By: Laskin, Daniel M.; Bhatti, Arsalan; Carrico, Caroline K. *Journal of Oral & Maxillofacial Surgery* (02) <bold>Purpose: </bold>Letters of recommendation are currently part of the application process for residency. The value placed on the information contained in such letters by program directors is unclear. The purpose of this study was to determine what role letters of recommendation play in the decision-making process.<bold>Materials and Methods: </bold>In this cross-sectional study, a questionnaire was sent to 122 current and former program directors asking them to rate the importance they gave to letters of recommendation compared with other application attributes through a visual analog scale that ranged from 0 ("not important") to 100 ("very important"). Respondents also specified the format in which they would prefer recommendations be sent and, if they preferred letters, to state why. Responses were summarized with descriptive statistics (counts and percentages). The average perceived importance of applicant attributes and components of recommendations was compared using random-effects models to adjust for multiple responses from the same respondent. Post hoc pairwise comparisons were performed using Tukey adjustment.<bold>Results: </bold>Of the 122 questionnaires sent, 14 were not deliverable. Forty-one of the 108 remaining program directors answered, for a response rate of 38%. Only 10% of respondents indicated that they do not consider letters of recommendation. However, they rated class rank, comprehensive basic science score, and leadership qualities more important than letters of recommendation. They preferred letters of recommendation from a faculty member rather than from a dean or non-oral surgeon and favored letters over a standard recommendation form, which they believed provided information not found in supporting documents.<bold>Conclusions: </bold>Despite some deficiencies found with letters of recommendation, and the varying importance given to the information they contain, program directors still find that they provide some useful information. [ABSTRACT FROM AUTHOR] DOI: 10.1016/j.joms.2018.09.004. (AN: 134087792)

Subjects: LETTERS of recommendation (Education); RESIDENTS (Medicine); ORAL surgery; MAXILLOFACIAL surgery; TRAINING of surgeons

Folder has items

- Developmental defects of ...
- The compromised tooth: co...
- Where there is no policy:...

 Go to: [Folder View](#)

Search interface with three input fields, each with a "Select a Field (optional)" dropdown, a "Search" button, and "Create Alert" and "Clear" options.

Basic Search | Advanced Search | Search History

Refine Results

Current Search

Boolean/Phrase:

TI maxillofacial surgery
AND TX oral health

Limit To

- Full Text
- Scholarly (Peer Reviewed) Journals
- References Available

1999 Publication Date 2019

Show More

Source Types

- All Results

Search Results: 1 - 39 of 39

1. How Important Are Letters of Recommendation? A Survey of Oral and Maxillofacial Program Directors.



By: Laskin, Daniel M.; B

Purpose:

value placed on the information contained in such letters by program directors is unclear. The purpose of this recommendation play in the decision-making process. **Materials and Methods:** In this cross-sectional study, we surveyed oral and maxillofacial program directors and former program directors asking them to rate the importance they gave to letters of recommendation on a visual analog scale that ranged from 0 ("not important") to 100 ("very important"). Respondents also specified whether they preferred letters to be sent and, if they preferred letters, to state why. Responses were summarized with descriptive statistics and the average perceived importance of applicant attributes and components of recommendations was compared with responses from the same respondent. Post hoc pairwise comparisons were performed using Tukey adjustment. Results: Of 108 questionnaires sent, 14 were not deliverable. Forty-one of the 108 remaining program directors answered, for a response rate of 37.5%. Of these, 14 do not consider letters of recommendation. However, they rated class rank, comprehensive basic sciences, and letters of recommendation as important. They preferred letters of recommendation from a faculty member rather than from a standard recommendation form, which they believed provided information not found in supporting documents. Conclusions: The deficiencies found with letters of recommendation, and the varying importance given to the information they provide, suggest that some useful information. [ABSTRACT FROM AUTHOR] DOI: 10.1016/j.joms.2018.09.004. (AN: 134087792)

مرتب کردن صفحه نتایج بر اساس فرمت های دلخواه

Maxillofacial Surgery 02782

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ation process for residence

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ation process for residence

ation process for residence

Subjects: LETTERS of recommendation (Education); RESIDENTS (Medicine); ORAL surgery; MAXILLOFACIAL

Date Newest | Page Options | Share

Result Format: Standard, Title Only, Brief, Detailed

Image QuickView: On, Off

Results per page: 5, 10, 20, 30, 40, 50

Page Layout: 1 Column, 2 Columns, 3 Columns

Folder has items

- Developmental defects of ...
- The compromised tooth: co...
- Where there is no policy:...

Go to: Folder View



Select a Field (optional) ▼

Search

AND ▼

Select a Field (optional) ▼

Create Alert

AND ▼

Select a Field (optional) ▼

Clear ?

[Basic Search](#) [Advanced Search](#) [Search History](#) ▶

Refine Results

Current Search

Boolean/Phrase:

TI maxillofacial surgery
AND TX oral health

Limit To

-
- Full Text
-
-
- Scholarly (Peer Reviewed)
-
- Journals
-
-
- References Available

1999 Publication Date 2019

[Show More](#)

Source Types

-
- All Results
-
-
- Academic Journals (37)

Search Results: 1 - 39 of 39

Date Newest ▼ Page Options ▼ Share ▼

Folder has items

1. How Important Are Letters of Recommendation? A Survey of Oral and Maxillofacial Surgery Program Directors.



By: Laskin, Daniel M.; Bhatti, Arsalan; Carrico, Caroline K. Journal of Oral and Maxillofacial Surgery. 2018; 76(2):2391. Feb2018.

Purpose: Letters of recommendation are currently part of the application process for residencies in oral and maxillofacial surgery. The purpose of this study was to determine the value placed on the information contained in such letters by program directors and former program directors asking them to rate the importance of letters of recommendation play in the decision-making process. **Method:** A survey was conducted among 108 program directors and former program directors asking them to rate the importance of letters of recommendation on a visual analog scale that ranged from 0 ("not important") to 100 ("very important"). The survey also asked if they preferred letters, to state why they preferred letters, to state why they did not. **Results:** Responses were summarized and descriptive statistics were calculated. The average perceived importance of applicant attributes and components of recommendations was compared using randomization tests. Post hoc pairwise comparisons were performed using Tukey adjustment. **Conclusion:** Letters of recommendation are sent, 14 were not deliverable. Forty-one of the 108 remaining program directors answered, for a response rate of 38%. The majority of program directors do not consider letters of recommendation. However, they rated class rank, comprehensive basic science score, a standard recommendation form, which they believed provided information not found in supporting documents. **Deficiencies:** deficiencies found with letters of recommendation, and the varying importance given to the information they contain, provide some useful information. [ABSTRACT FROM AUTHOR] DOI: 10.1016/j.joms.2018.09.004. (AN: 134087792)

Subjects: LETTERS of recommendation (Education); RESIDENTS (Medicine); ORAL surgery; MAXILLOFACIAL surgery; TRAINING of surgeonsذخیره نتایج جستجو
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Oral and maxillofacial surgery:a view from the East.

Authors: Thomson, Peter¹ thomsonp@hku.hk

Source: [Faculty Dental Journal](#). 2018, Vol. 9 Issue 2, p70-73. 4p.

Document Type: Article

Subjects: [MAXILLOFACIAL surgery](#)
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Abstract: As our regular contributor takes up a new academic role at Hong Kong University, he reflects on the evolution of the specialty in the region. [ABSTRACT FROM AUTHOR]

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By: Faraoni, Juliana Jendiroba; Toro, Carmen Victoria Torres; de Matos, Laís Lopes Machado; Palma-Dibb, Regina Guenka. Archives of Oral Biology. Jun2019, Vol. 102, p47-47. 1p. DOI: 10.1016/j.archoralbio.2019.03.019. (AN: 136615675)

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Where there is no policy: governing the posting and transfer of primary health care workers in Nigeria; Abimbola, S; Olanipekun, T; Schaaf, M; Negin, J; Jan, S; Martiniuk, AL International Journal of Health Planning and Management; 2016. Document Type: article; DOI: 10.1002/hpm.2356; (AN AICEEFHGB) [Citation Record], Database: EBSCO Publishing Citations

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GROSSO, ANTONIO. Endodontic Topics. Mar2006, Vol. 13 Issue 1, p108-122. 15p. 9 Color Photographs. Abstract: In everyday practice, the dentist seldom faced with the dilemma of assessing teeth troubled by a combination of endodontic, periodontal, and reconstructive problems. An attempt to saving such teeth may carry risks for failure in the mid and long term, a multidisciplinary team approach to a treatment decision is required. Recent advancement of implantology techniques has brought about a useful option to treacherous tooth-saving efforts in that severely compromised teeth, following extraction, may be replaced by implants. Such an opportunity, however, involves the inherent risk for overuse to the detriment of the basic thrust of dental care to conserve the natural dentition when damaged or diseased. By referring to a variety of clinical treatment scenarios, this article discusses the factors that may assist the clinician to weigh maintenance against extraction of teeth with guarded prognosis. [ABSTRACT FROM AUTHOR] DOI: 10.1111/j.1601-1546.2006.00217.x. (AN: 22436706), Database: Dentistry & Oral Sciences Source

Subjects: ENDODONTICS; DENTISTRY; DENTAL pulp diseases; DENTAL care; PROGNOSIS

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