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Basic Study

Reliability of Sawai's classification for dental cervical abrasions: A pilot study

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Abstract

AIM

To test the reliability of the Sawai's classification for dental cervical abrasions.

METHODS

Intraoral photographs of 70 teeth from 23 patients with tooth abrasions were taken by the first examiner MS. The teeth were marked and the photos were maintained in a soft copy sequentially. Two other examiners FA and SC were trained in the use of the classification and any clarifications needed were provided at the beginning of the

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12 Sep 2014 - Keywords: **Abrasion**, **cervical area**, **classification**, indices, **tooth wear** ... Greater **accuracy** was introduced by Xhonga and Valdmanis , who divided **erosion** ... et al. when carrying out epidemiological **studies** on large number of ...

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using the SSM to identify the initial dimensional **accuracy** of Type IV **dental** stone casts ...

Conclusion: In this **pilot study**, we were able to formulate a novel descriptive 3D factors include



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作者: MA Sawai - 2014 - 相关文章

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缺少字词: pilot

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ORIGINAL HYPOTHESIS. Year : 2014 | Volume : 5 | Issue : 4 | Page : 142-145. An easy classification for dental cervical abrasions. Madhuri Alankar Sawai Department of Periodontology, Faculty of Dentistry, Jamia Millia Islamia University, New Delhi, India. Correspondence Address: Madhuri Alankar Sawai C-765, Ground ...

缺少字词: reliability pilot study

A study of the classification and treatment of noncarious cervical ...

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作者: HA Lyttle - 1998 - 被引用次数: 40 - 相关文章

J Prosthet Dent. 1998 Mar;79(3):342-6. A study of the classification and treatment of noncarious cervical lesions by general practitioners. Lyttle HA(1), Sidhu N, Smyth B. Author information: (1)Department of Applied Oral Sciences, Faculty of Dentistry, Dalhousie University, Halifax, Nova Scotia, Canada. PURPOSE: This ...

缺少字词: reliability sawai's pilot