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2018/3/25 ساعة 10:30 احد	Selection of anterior teeth (shade & size) Abstract Selecting artificial teeth for a denture is complex when there are no remaining natural teeth and no pre-extraction records. The aim of this research is to review the methods used to select artificial anterior teeth for the edentulous individual. The review is organized according to the methods used for determining artificial tooth shade and width. Several factors have been proposed as aids for artificial tooth selection, and numerous methods have been devised for the evaluation of reliable esthetic factors in determining artificial tooth shade and form. According to this research ,We found that we can depend on Inter Pupillary Distance as a reliable method for selection the width of anterior teeth and that the digital photography method emerged as a reliable method for shade selection in a clinical setup.	مصطفى باسم مجتبي سالم مرتضى مجيد حيدر عباس	5
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2018/4/5 خميس	Impression materials and techniques in CD fabrication Clinical cases with its variations & the suitable materials & techniques Abstract  Aim: The search aim was to assess present practice concerning impression techniques and materials used for making complete denture in Kerbela university collage of dentistry 2017-2018 in our educational clinics . Materials and Methods: This study was conducted through self-administered survey. The survey tested practice rather than information in complete denture impression techniques and materials. The Self-administered survey tested five questions associated with straight forward complete denture construction. Results: 23 case of edentulous and semi edentulous patients where involved in our survey, Imp. Compound(52%) material is the most commonly used primary impression material (for complete denture only), (13%) alginate (in semi complete only); then heavy body(4.4% semi complete only), and 13% have been made by combination of imp. compound and alginate, 43.5% of the students preferred ZOE for making final impressions, followed by polyvinyl , alginate 13% and imp. Compound + alginate 13%, 52% of the siloxane 30.4% students use selective pressure technique for making final impression, muco-compressive technique used by 48% students, no one of students used mucostatic technique 87% have taken with single imp. tech and 13% sectional imp. techniques, 13%of the cases were poor results. Conclusions: There were significant differences toward specific materials or techniques, which revealed different clinical preferences and the needs of every case in construction of conventional complete and semi complete dentures, this research shows the dominance of use of impression compound in primary impressions making in edentulous cases and alginate in semi	شيماء طالب رواء عبدالرضا حنين ناجح زينب ثامر	13

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