

١. قسم علاج الأسنان التحفظي

(أ) علاج الجذور

النشر	التخصص	الدرجة العلمية	الاسم	م
<ul style="list-style-type: none"> El Bogdady Y and Dien A. The comparison of the straight file versus the precurved file in endodontic instrumentation. Egypt D J, 28(4), 1982. Ahmed F and El Bogdady Y. The antimicrobial effect of ultrasonic root canal treatment. Egyptian dental journal, 28(4), 1982 Halhoul N and El Bogdady Y. Multiple direct patterns for cast post and core in anterior teeth. Journal of prosthetic dentistry, 52(1), 1984. Wynn R, El Bagdady Y., Ford R, Thut P, Rudo F. A rabbit tooth pulp assay to determine ED50 values and duration of action of analgesics. Journal of pharmacological therapeutic methods, 11, 109-117, 1984. El Bogdady Y and El-Din. Evaluation of ethyl chloride, ice and skin refrigerant in pulp testing clinically sound and crowned teeth. ADJ, 1987. Masauod G and El Bogdady Y: Solubility of four cavity base materials by phosphoric acid. Tant. Med Journal. 15(1), 1987. El Bogdady Y, El-Sayed H The effect of ultrasonic scaling on the integrity of root canal sealer in teeth obturated with silver points. Tant. Med Journal, 1987. El Bogdady Y, El-Sayed H, Raghib. The effect of indomethacin (an aspirin like effect) on the experimental root resorption in dogs. Egypt D J, 1987 El Bogdady Y. In vitro dye penetration and scanning electron microscope study comparing the apical seal of a dentinal bonding agent to grossman's sealer in the absence of smear layer. Journal of dental research, 1988 El-Said H, Mokhtar A and El Bogdady Y. Evaluation of the role of common retentive capacity of fixed fixed bridges. Egypt D J, 1988 El Bogdady Y, El-Sayed H, Masauod G. The apical seal by mcspadding obturation techniques with or without sealer versus lateral and vertical condensation techniques. Egyptian dental journal; 34(4), 1988 Rabab MI, Yehia M. El Bagdady, Adel M. El-Khodery, Hussien Y El-Said. Chemical versus mechanical bond strength and role of affinity of polycarboxylate cement. Egypt D J, 1988 El Bogdady Y. Evaluation of periodontal ligament anesthesia as an endodontic diagnostic aid. Egypt D J, 1988 El-Sayed H, El Bogdady Y, Masauod G. Dental caries experience and treatment needs among Tanta university students, Alex. Dental journal, 14(1), 1989. Alhadainy H, Elsaed H, El Bogdady Y. An electrochemical study of the sealing ability of the different retro filling materials. Journal of endodontics, 19(10), 1993. El Bogdady Y, Microleakage of inlays bonded with composite resin and glass ionomer. Journal of dental research. 1997 El Bogdady Y, Effect of thermal and mechanical fatigue on microleakage of inlays Journal of dental research. 1997 El Bogdady Y, SEM evaluation of lactic acid solution for root canal irrigation. Journal of dental research. 1998 El Bogdady Y, Comparison retention of complete crowns using alternative casting alloys. Journal of dental research, 77, 1998 Eman A. Elsharawy and Yehia M. El Bagdady: A double blind comparison of a supplemental interligamental injection of fentaulyl and mepivacainewith 1.200,000 epinephrine for irreversible pulpitis. Journal of Pain and SyptomMangement, 2007. Mostafa S. El Aasser, Alaa H. Diab and Prof. Yehia M. El Bagdady. Comparative Study of the Sealing Ability of Different Root End-Filling Materials: An in vitro study .Cairo Dental Journal, 15(3), 2009. Negm MM, El Bogdady Y, Youssef SI & Nashaat YM: Evaluation of the Antimicrobial effect of Gaseous Ozone, Ozonated Water and Ozonated Sodium Hypochlorite on the Enterococcus Faecalis of Human Root Canals. Egyption Dental Journal. 19, 189-199, 2010. 	علاج الجذور	استاذ	إ.د / يحيى محمود البغدادى	١
<ul style="list-style-type: none"> Dalia A Sherif, Ali M Farag, Abeer M Darrag, Nevee nA Shaheen: Evaluation of root canals filled with bioceramic sealer after retreatment 	علاج الجذور	استاذ	إ.د/ على محمود احمد فرج	٢

<p>with two different techniques. Jan 2017 • Tanta Dental Journal</p> <ul style="list-style-type: none"> • Saleh A. Abdelglil, Ali M. Farag, Hatem A. El-Hediny, Abeer M. Darrag: Efficacy of EndoVac system and needle irrigation on root canal debridement. Article • Jan 2016 • Tanta Dental Journal. • RababA Gad, Ali M. Farag, HatemA El-Hediny, AbeerM Darrag: Sealing ability and obturation quality of root canals filled with gutta-percha and two different sealers. Article • Jan 2016 • Tanta Dental Journal. • W.M. Ghoneim, A.M. Farag, A.H. Labib, A.M. Darrag: Cleaning efficacy of different root canal preparation systems and irrigation regimens. Article • Apr 2014 • Tanta Dental Journal. • N.A. Shaheen, A.M. Farag, H.A. Alhadainy, A.M. Darrag: Fracture resistance of endodontically treated roots using different preparation–obturation combinations. Article • Aug 2013 • Tanta Dental Journal. • Mohamed S. Elabd, Hussein Y. Elsaied, Ali M. Farag, Mohamed I. Elshinawy: Sealing Ability of different root canal obturation systems. Article • Jan2009 • Alexandria dental journal. • A.M. Farag: Nickel titanium profile versus stainless steel flex-o-files in preparation of moderately curved root canals. Article Jan 2000 Ainshams Dent J. • A.M. Farag: Sealing ability of new silicone based root canal sealer used with two obturation techniques. Article • Jan 2000 • Cairo Dent. J. • A.M. Farag: Effect of chemical irrigation and intracanal CO2 laser irradiation on hardness of root canal dentin. Article • Jan 2000 • Cairo Dent. J • A.M. Farag: An evaluation of the use of demineralized dentin matrix and tricalcium phosphate in the repair of furcation perforation in dogs. Article • Jun 1999 • Cairo Dent J. • A.M. Farag: Resistance to lateral fracture of endodontically treated roots obturated using three root canal sealers in the absence of the smear layer. Article • Apr 1999 • Egyptian dental journal. • A.M. Farag: Influence of amalgam bonding on the fracture resistance of endodontically treated teeth using different dentin adhesives. Article • Mar 1999 • Ainshams Dent J • Ali M. Farag, Hatem A. Alhadainy: Growth inhibition of root canal black-pigmented bacteria by two new and three conventional root canal sealers. Article • Feb 1999 • Cairo dental journal. • Hatem Alhadainy, Ali M. Farag: Apical Sealability of Root Canal Sealers with Adhesive Properties. Article • Feb 1999 • Cairo Dental Journal • Ali M Farag, Hatem A. Alhadainy: Efficacy of CO2 laser intracanal irradiation in removing debris and smear layer on root canal walls: SEM study. Article • Feb 1999 • Cairo Dental Journal. • A.M. Farag: Growth inhibition on root canal black-pigmented bacteria by two new and three conventional root canal sealers. Article • Jan 1999 Cairo Dent J • A.M. Farag: Effects of CO2 laser on apical seal of teeth with and without apicoectomy and retrofillig: An in vitro study. Article • Jan 1999 • Cairo • A.M. Farag: Shear bond strength of root dentin surfaces bonded with different dental adhesives: A preliminary study for the repair of vertical root fracture. Article • Jan 1999 • Cairo Dent. J • A.M. Farag: Apical sealability of root canal sealers with adhesive properties Article • Jan 1999 • Cairo Dent J. • Mohammed F Ayad, Stephen F Rosenstiel, Ali M Farag: A pilot study of lactic acid as a dentin conditioner for dentin-bonding agent development. Article • Oct 1996 • The Journal of Prosthetic Dentistry. • A.M. Farag: Biological reactions of the gingiva to light cured composite resin and glass ionomer restorative materials: histopathological study. Article • Jan 1990 • Mansoura Dental Journal • A.M. Farag: Endoscopic evaluation of the root canal space following the use of different irrigating solutions. Article • Jan 1990 • Al Azhar Dent. Journal • A.M. Farag: The effect of sterilization techniques on the cutting efficiency of endodontic files. Article • Jan 1990 • Tanta Med. Journal • A.M. Farag: The effect of smear layer removal on root canal Sealability when using composite bonding agent and Grossman's sealer. Article • Jan 				
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<ul style="list-style-type: none"> • Yousra M. Nashaat: Evaluation of the antimicrobial effect of gaseous ozone, ozonated water, and ozonated sodium hypochlorite on the Enterococcus Faecalis of human root canals. Cairo Dental Journal, 2010. • Negm MM, El Bogdady R, Youssef SI & Nashaat YM: Evaluation of the Antimicrobial effect of Gaseous Ozone, Ozonated Water and Ozonated Sodium Hypochlorite on the Enterococcus Faecalis of Human Root Canals. Egyption Dental Journal. 19, 189-199, 2010. • Dalia Mohamed Makawi, Maged M. Negm, Yousra M. Nashaat and Salwa I. Youssef : A comparison between the antibacterial and cleaning effects of MTAD and different antibiotic solutions (An in vitro study). Cairo Dental Journal. September, 29(3), part1, 2013. • Yousra M. Nashaat: Evaluation of the effect of rotary and ultrasonic instrumentation with different irrigations on dentinal surface and bacterial contents of root canals. Cairo Dental Journal, 2013. • Yousra M. Nashaat: Comparison between the antibacterial and cleaning effects of MTAD and different antibiotic solutions. (An in vitro Study). Cairo Dental Journal, 2013. • Yousra M. Nashaat: Comparative study of the cytotoxicity of MTAD with newly introduced antibiotic root canal irrigants on human fibroblasts culture cell line. Egyptian Dental Journal, 2015. • Yousra M. Nashaat: Comparison of the cytotoxicity of the Formocresol, Pulpotec and Pulperyl using MRC-5 cell line. Egyptian Dental Journal, 2015. • Yousra M. Nashaat: Comparative study of the push-out bond strength of three different root canal sealers to dentinal walls and their mode of failure. Egyptian Dental Journal, 2015. • Yousra M. Nashaat: Comparative study of the cytotoxicity of Zinc Oxide Eugenol sealer with and without the addition of Silver Zeolite. Egyptian Dental Journal, 2015. • Yousra M. Nashaat: Comparative study of the micro shear bond strength and the solubility of resin sealer with and without the addition of Nano Silver. Egyptian Dental Journal, 2016. 	علاج الجذور	أستاذ مساعد	أ.م.د/ يسرا محمد نشأت	٣
• Amira Safwat El-Ghazaly; Medhat Kataia; Salwa Youssef, and Samia El-Shereif evaluation of antibacterial activity of salvadoraperisca solution (miswak- siwak) as root canal irrigant against oral bacteria. E.D.J. 58(2), 1707-14, 2012.	علاج الجذور	مدرس	د. أميرة صفوت الغزالي	٤
• Mostafa S. El Aasser, Prof. Alaa H. Diab and Prof. Yehia M. El Bagdady. Comparative Study of the Sealing Ability of Different Root End-Filling Materials: An in vitro study. Cairo Dental Journal, 15, 2009.	علاج الجذور	مدرس	د. مصطفى شاکر الاعصر	٥
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• Mohamed Omaia Ahmed Salah, Maged M. Negm, Yousra M. Nashaat, Salwa I. Youssef. The antibacterial cleaning effects of different antibiotics with and without detergent and chelating solutions. Cairo Dental Journal, 31(2):2371-2382, 2016.	علاج الجذور	مدرس مساعد	ط/ محمد امية احمد صلاح	٧

(ب) الجراحة التحفظية للأسنان

التش	التخصص	الدرجة العلمية	الاسم	م
<ul style="list-style-type: none"> Yomna Sayed, Mohsen H Abielhassan and Shereen Hafez Ibrahim. Microshear Bond Strength and Durability of Silane Containing Versus Silane Free Universal Adhesive Systems Applied by Self-Etch Approach to Deep Dentin. 7.4 (2017): 162-169. Dina Ezz El Din Mohamed, Mohamed Fouad Haridy and Mohsen Hussein Abi Alhasan micro shear bond strength of resin composite to remineralized dentin by conventional bioactive glass. EDJ, Vol. 63, 311:317, January, 2017. Mohsen Abi Elhassan, A K Sakr and M A Ibrahim: microshear bond strength of a self etch adhesive to desensitized dentin. Cairo Dental Journal (24), Number (3), 463:470, September, 2008 . Rabab Ismail Abdel Fattah, Mohsen Hussein Abielhassan and Hossam El-Din Al-Mandouh El-Husiny: re-mineralization potential of bioactive glasses versus casein phosphopeptide amorphous calcium phosphate on human enamel and dentin. EDJ, Vol. 63, 507:515, January, 2017 Mohamed M Abielhassan, Khaled M Ezzat and Geraldine M Ahmed effect of amoxicillin with clavulanic acid antibiotic premedication on pre-treatment and post-endodontic pain in teeth with irreversible pulpitis: a randomized controlled trial. EDJ, Vol. 64, 715:724, April, 2018. Hassan Mossad Negm; Mohsen Hussein Abi-Elhassan and Yasser Abdel-Aziz Abed: effect of curing modes and light intensities of (led) on microshear bond strength of resin composite to dentin. EDJ, Vol. 60, 991:999, January, 2014 Heba El Danaf ; Mohsen Abi Elhassan(2) and Shaymaa M. Nagi: buffering capacity of dentin to single-step self-etch adhesives. Cairo Dental Journal (30), Number (3), 1213:1219, September, 2014 . Mai Samir Omar, Mohsen H Abielhassan and RashaRafaat: Effect of light amplified high intensity LED curing versus conventional LED curing on marginal sealing of direct compound posterior bulk-fill resin composite restorations: An In-Vitro study. Vol. 64, 1213:1220, July, 2018. Ehsan Hossam El-Din Aly; Mohsen Abi Alhassan and Nada Ali Abd-AlAleem: effect of moisture contamination on the shear bond strength of self-etching adhesive - resin modified glass ionomer complex to dentin. Cairo Dental Journal (30), Number (3), 1271:1279, September, 2014 . ShereenEssameldinFahim; Mohsen Hussein Abi-Elhassan and Shereen Hafez Ibrahim: marginal sealing of conservative proximal resin composite restorations with additional macroretention using two adhesive approaches. Cairo Dental Journal (30), Number (3), 1415:1422, September, 2014. Khaled Mondy El Gebaly; Mohsen H. Abi Elhassan and Mohammed Atef Ibrahim Effect of Tooth Brushing Techniques on Surface Roughness of Different Cervical Resin Composite Restorations. Cairo Dental Journal (30) Number (3), 1535:1541, September, 2014. Mohamed A.R; Abi Elhassan M.H ; El Sayad E.I and Haridy M.F: microshear bond strength of resin composite to dentin following sonic rubbing of a self-etch adhesive. Vol. 60, 1687:1695, April, 2014. HebaBahgat Abdel-Mohsen; Mohsen Hussien Abi Elhassan; and Hossam El-Mandouh El-Husiny: bond effectiveness of fluoride releasing adhesives to human dentin. EDJ, Vol. 61, 2789:2793, July, 2015 . SossanaKarmyRasy; Mohsen Hussein Abi Elhassan and Mohamed Mahmoud AbdElmohsen: microshear bond strength of resin composite restorations using a universal bonding system. Cairo Dental Journal (30), Number (3), 1379:1384, September, 2014. . Hend El Sayed*, H. Hamza, J. Villanueva, C. Bourauel and M Abi El Hassan: Super Dentin and 10-MDP Functional Monomer, Does they Really Prevent Postoperative Patients Complaints? A Systematic Review. Indian Journal of Science and Technology, Vol 9(7), February, 2016. 	علاج التحفظي	استاذ	أ.د/ محسن حسين ابو الحسن	١
<ul style="list-style-type: none"> Yasser Abed & Ali Abdalla: the effect of c-factor and flowable resin on marginal. adaptation of nanofilled composite restoration. Tanta Dental Journal, Volume 8,1, January 2011. Ahmed Ibrahim Ahmed; Mohsen Hussein Abi El Hassan; And Yasser 	علاج التحفظي	استاذ مساعد	أ.م.د/ ياسر عبد العزيز حسن	٢

<p>Abed-Aziz Abed: the influence of different polishing techniques on the surface roughness and micro hardness of resin composites. Cairo Dental Journal 2013; 29: 1549-1557</p> <ul style="list-style-type: none"> • Yasser A. Abed: effect of different light curing modes on the micrtensile bond strength of nanohybrid composite resin to dentin using different adhesive systems. Cairo Dental Journal 2013; 29: 1737-1744. • Hassan Mossad Negm; Mohsen Hussein Abi- Elhassan; and Yasser Abedl – Aziz. Abed effect of curing modes and light intensties of (led) on microshear bond strength of resin composite to dentin. EDS. 2014; 60: 991: 999 • Y.A Abed; H.A. Sabry; N.A. Alrobeigy :degree of conversion and surface of bulk-fill composite versus incremental-fill composite. Tanta Dental Journal 12 (2015) 80-81. • Nabawy A. Alrobeigy and Yasser.A Abed : bond strength and interfacial morphology evaluation of self-adhieving flowable composites. E.D.J 2016. 62. • Ysser.A Abed and Nabawy A. Alrobeigy:two-years water degradation of bulk-fill resin composite bonded to cervical dentin. E.D.J 2016. 62 • Nabawy A. Alrobeigy and Ysser.A Abed :impact of cpp-acpf and sodium fluoride remineralizing pasts on surface texture of resin composites. Egyptian dental Journal, July, 2017, VOL. 63, 909: 924 			
<ul style="list-style-type: none"> • Maha El Korashy ; Dalia Mostafa Abu El Mag; Randa Hafez and Iman ElSayad. Effect of storage and thermocycling on microleakage of two nanofilled restorative materials. Egyptian Dental Journal, Vol. 59, 3689:3697, October, 2013 • Maha E. ElKorashy; Heba A. Shalaby and Monazah G. Khafagi. Effect Of Curing Distance On The Degree Of Conversion And Microhardness Of Nano-Hybrid Resin Composites. Egyptian Dental Journal Vol. 59, 4647:4653, October, 2013 • Maha E. Elkorashy and Maha A. Niazy. Cuspal deflection and marginal adaptation of maxillary premolars restored with sonic activated resin composite. Egyptian Dental Journal, Vol. 61, 4891:4900, October, 2015 • Maha Ebrahim M. Elkorashy. Effect of irradiation time on depth of cure, water sorption and solubility of two bulk fill resin composites. Egyptian Dental Journal, Vol. 62, 825:833, January, 2016 • Maha E. Elkorashy and Dalia I. Sherief. Effect of dentin pretreatment regimens using grape seed extract on microshear bond strength and color stability. Egyptian Dental Journal, Vol. 62, 1177:1188, January, 2016 • Maha Ebrahim M. Elkorashy. Effect of simulated tooth brushing on optical characteristics of nanofilled resin composite protected with surface resincoating. Egyptian Dental Journal, Vol. 62, 4055:4062, October, 2016 • Mayada S. Sultan, Maha E. Elkorashy. Influence of Natural Antioxidants on Microshear Bond Strength to Bleached Enamel: Chemical versus Laser Assisted Bleaching. Egyptian Dental Journal Vol. 63, 419:427, April, 2017 • Randa M. Hafez, Maha E.Elkorashy and Mayada S. Sultan. Compressive Strength and Surface Roughness of Ceramic Reinforced Glass Ionomer Subjected to Chemical Challenge. Egyptian Dental Journal Vol. 63, No. 3, 2017 	علاج التحفظى	استاذ مساعد	أ.م.د/ مها إبراهيم القرشي ٣
<ul style="list-style-type: none"> • Randa M. Hafez, Maha E.Elkorashy and Mayada S. Sultan: compressive strength and surface roughness of ceramic reinforced glass ionomer subjected to chemical challenge. E.D.J. Vol. 63, No. 3, 2017. • Mayada Saeed Sultan: Influence of Natural Antioxidants on Microshear Bond Strength to Bleached Enamel: Chemical versus Laser Assisted Bleaching. EDJ, April, 2017. • Mayada Saec Sultan: Compressive Strength and Surface Roughness of Ceramic Reinforced Glass Ionomer Subjected to Chemical Challenge. EDJ, 2017. 	علاج التحفظى	مدرس	د/ ميادة سعيد أحمد سلطان ٥
<ul style="list-style-type: none"> • Hadi A.I, Riad M.I and Abbas M.M.The effect of incorporation of silver nanoparticles to resin composite on its bond strength to dentin. CAIRO DENTAL JOURNAL, 2013 • Ahmed Tariq Zahran, Fayez Mohamed Hassan, Aly Mohamed Edrees, Marwa Mohamed Temirek,Marwa Sameer Mousa. Effect of Propolis lining material on marginal leakage of modified glass ionomer and its 	علاج التحفظى	مدرس	د/ مروة محمد عباس تميرك ٦

conditioner restorations. CAIRO DENTAL JOURNAL, Vol. (30) number (3) 1515:1521, 2014				
<ul style="list-style-type: none"> Marwa Sameer Moussa, Marwa Mohamed Temirek. Biological effect of egyptian propolis on BHK cell line and on dental pulp tissue (an in vitro and in vivo study). EGYPTIAN DENTAL JOURNAL, Vol. 64, No. 3 				
<ul style="list-style-type: none"> Hassan Mossad Negm; Mohsen Hussein Abi- Elhassan; and Yasser Abedl – Aziz. Abed effect of curing modes and light intensties of (led) on microshear bond strength of resin composite to dentin. EDS. 2014; 60: 991: 999 	علاج تحفظي	مدرس مساعد	ط/ حسن مسعد حسن نجم	٧
<ul style="list-style-type: none"> Ahmed Gamal Abdel wahed ; Fayez Mohamed Hassaan and Alaa Eldin Hassanien Hnassanien: Comparison of bonding of two commercially used flowable composite restorations. E.D.J. Vol. 59, No. 4, 2012. 	علاج تحفظي	مدرس مساعد	ط/ احمد جمال عبد الواحد	٨
<ul style="list-style-type: none"> Monaliza Maher Abdelaziz; Mohamed RiadFarid; Mohsen HussienAbi-Elhassan and Hebaallah Mohamed Taher: The Effect of Light Intensities, Curing Modes and Thermocycling on Tooth- Restoration Interface of Two Different Resin Composites. Cairo Dental Journal (30) Number (2), 1:9 May, 2014. 	علاج تحفظي	مدرس مساعد	ط/ موناليزا ماهر عبد العزيز	٩

ت) التركيبات الثابتة

النشر	التخصص	الدرجة العلمية	الاسم	م
<ul style="list-style-type: none"> Ayad MF, Stephen F. Rosenstiel. The mode of cement failure for complete crown restorations prepared with different tapers and luted with conventional and adhesive cements. J Dent Sci, 2018 Ayad MF, Maghrabi AA, Stephen F. Rosenstiel. Effects of home bleaching agents on the color stability and surface roughness of posterior, universal and nanohybrid composite resin restorative materials. J Dent Sci, 2018 Ayad MF, Ayad GM. Surface topography of high-leucite ceramic with chemical and mechanical treatment. J Dent Res 2015 Ayad MF, Mira IA, Rosenstiel SF. Irreversible hydrocolloid impressions after disinfection with sodium hypochlorite – Part I Microorganism count. J Appl Oral Sci - JAOS-2510, 2015 Ayad MF, Bahaman SA, AL-Marshadi AH, Rosenstiel SF. Reliability of faculty evaluations on dental students' grades on computer-assigned interactive tutorials in fixed prosthodontics. J Dent Sci, 2014. Ayad MF, Maghrabi AA. Reinforcement effect of fiber reinforced composite on severely weakened teeth. J Dent Res 2014 Ayad MF, Ayad GM, Rashid RG, Garcia-Godoy F. Surface treatment effects on roughness and bond strength for repairs of high-leucite ceramic with composite resin. J Prosthodont-JOPR-10-316, 2014 Ayad MF, Maghrabi AA. Water sorption and solubility of fluorinated experimental dentin bonding agents. J Dent Res 2013 Ayad MF, Maghrabi AA, Farag AM. Microleakage of fluorinated experimental bonding agents for nano-composite resin. J Dent Res 2013 Ayad MF, Ibrahim L, Rashid R. Influence of dowel type on push-out bond strength to regional root canal dentin. Am J Dent 2012;25:307-12. Ayad MF, Maghrabi AA. Dentin and enamel shear bond strengths of nano-Composite resin. J Dent Res 2012 (Special issue A):91 . Ayad MF, Maghrabi AA, Saif RE, Garcia-Godoy F. Influence of tooth preparation burs on the roughness and bond strength of adhesives to human dentin surfaces. Am J Dent 2011;24:176-82 . Magharabi AA, Ayad MF, Garcia-Godoy F. Relationship of margin design for fiber-reinforced composite crowns to compressive fracture resistance. J Prosthodont 2011;20:355-60. Ayad MF, Magharabi AA. Relationship between dentin surface characteristics and performance of extracoronary restorations. J Dent Res 2011, 90 . Ayad MF, Bahannan SA, Rosenstiel SF. Influence of irrigant, dowel type, and root-reinforcing material on fracture resistance of thin-walled endodontically treated teeth. J Prosthodont 2011;20:180-9. Ayad MF, Bahannan SA, Rosenstiel SF. Reinforcement of thin-walled root canal structure for aesthetic dowel system: a clinical report. Gen Dent 2011;1:e18-e21 . Ayad MF, Maghrabi AA, Garcia-Godoy F. Resin composite polyethylene fiber reinforcement: effect on fracture resistance of weakened marginal ridges. Am J Dent 2010;23:133-6 . Ayad MF, Farag AM, Garcia-Godoy F. Effect of lactic acid irrigation on shear bond strength of Epiphany adhesive sealer to human dentin surface. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 2010;109:e100-6. Ayad MF, Bahannan SA, Rosenstiel SF. Morphological characteristics of the interface between composite resin and glass-ionomer cement to thin-walled roots: A comparative SEM investigation. Am J Dent 2010;23:103-7 . Ayad MF, Ayad GM. Corrosion behavior of as-received and previously cast Type III gold alloy. J Prosthodont 2010;19:194-9 . Ayad MF. Effects of tooth preparation burs and luting cement types on the marginal fit of extracoronary restorations. J Prosthodont 2009;18:145-51. Ayad MF, William M. Johnston WM, Rosenstiel SF. Influence of tooth preparation taper and cement type on recementation strength of complete 	التركيبات الثابتة	استاذ	أ.د/محمد فرج عياد	١

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ث) خواص المواد

م	الاسم	الدرجة العلمية	التخصص	النشر
١	أ.د./ جيهان على عبد الرحمن	استاذ	خواص مواد	<ul style="list-style-type: none"> Effect of Two Impression Techniques on the Dimensional Accuracy Elastic Recovery of Silicone Impression Materials. Egyptian Dental Journal, 51, July, 2005. The Effect of Different Infection Control Protocols on the Accuracy of Dental Stone Cast. Egyptian Dental Journal, 51, October, 2005. The Effect of At-Home Whitening on Some Surface Parameters of Three Resin Composites. Egyptian Dental Journal, 52, January, 2006. Influence of Different pH levels on Cement/Alloy Shear Bond Strength and Interfacial pore Count. Egyptian Dental Journal, 52, October, 2006. Mechanical, Morphological and Nanoleakage Evaluation of Sclerotic Dentin/Resin Interface Using Different Bonding Procedures. Egyptian Dental Journal, 53, January, 2007. Influence of Variation in Cervical Extension and Bonding Technique of MOD restorations on Cusp Fracture Resistance in Maxillary Premolars. Egyptian Dental Journal, 53, January, 2007. Retention and Marginal Gap of Cast Metal Post and Core Cemented with Different Bonding Modalities. Egyptian Dental Journal, 53, July, 2007. The Effect of Different Surface Treatments on Dentin Permeability. Egyptian Dental Journal, 56:4, October, 2010. Effect of Resin Composite Composition, Shade and Curing System on Fracture Toughness. The Journal of American Science, vol 7 number 1, January, 2011. The Effect of 2% Chlorhexidine on the Microshear Bond Strength and Nanoleakage of Contemporary Adhesive Systems. Egyptian Dental Journal, 59: 1, January 2013. Effect of Sol-Gel Processed Silica Coating on the Bond Strength of Resin Cement to Glass-infiltrated Ceramics. Egyptian Dental Journal, 59: 3, July, 2013. Effect of Prophylactic Fluoride Gel on the Load-Deflection and Surface Topography of Nickel-Titanium Based Orthodontic Wires. Egyptian Dental Journal 59: 4, October, 2013. -Effect of Different Finishing and Polishing Techniques for Nanofill and Nanohybrid Resin Composites on the Surface Roughness and Bacterial Adhesion . Egyptian Dental Journal, 59: 4, October, 2013. Biointeractivity and apatite-forming ability of a novel light-curable Calcium-silicate MTA- like material for pulp capping. Egyptian Dental Journal, 60: 1, January, 2014. Chromium Plating Versus Gold Sputtering for Enhancement of Titanium-Porcelain Bonding. Egyptian Dental Journal, 60, April, 2014.
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٢. قسم هستوباثولوجيا الفم
(التشريح الوصفي وبيولوجيا الفم و باثولوجيا الفم)

النشر	التخصص	الدرجة العلمية	الاسم	م
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<ul style="list-style-type: none"> • Amina Fouad Farag, Dina Soliman, Mohsen Kazem: The effect of methotrexate and 5-fluorouracil on various oral tissues: an experimental study. Egypt Dent. J., 57(3): 95-105, 2011. • Amina Fouad Farag, Rehab FawziKasem, Nahed Emad El-Din Abo-Azma and Mohsen KazemAbd El-Latif: evaluation of angiogenesis in oral epithelial dysplasia and oral squamous cell carcinoma: an immunohistochemical comparison between anti-cd105 and anti-cd31 antibodies. Int. J. Adv. Res. 6(1), 338-347, 2018. • Amina Fouad Farag, Nadia FathyHassabou, Yasmine Alaa El-Din and Ahmed Nabil Fahmi.: evaluation of toxic effects of chemotherapeutic drugs on normal jaw bones using osteopontin: an experimental study. Int. J. Adv. Res. 6(1), 430-436, 2018. • Yasmine Alaa El-Din, Amina Fouad Farag and Nadia FathyHassabou: identification of cancer stem cells in oral squamous cell carcinoma using cripto-1. Int. J. Adv. Res. 6(1), 411-419, 2018. 	<p>باتولوجيا الفم والوجه والفكين</p>	<p>مدرس</p>	<p>د/ امينة فواد عبد الحميد فرج</p>
<ul style="list-style-type: none"> • Nihal T. Elkazzaz, Salwa Y.AbdElSamad, Khadiga Y. Kawana,Azza S. Kora.effect of fish oil on alveolar bone of rats with induced rheumatoid arthritis. Alexandria Dental Journal. (2016) Vol.41 Pages:176-181 	<p>بيولوجيا الفم</p>	<p>مدرس</p>	<p>د/نهال توفيق الازاز</p>
<ul style="list-style-type: none"> • Amina Fouad Farag, Nadia FathyHassabou, Yasmine Alaa El-Din and 	<p>باتولوجيا الفم والوجه</p>	<p>مدرس</p>	<p>د/ياسمين علاء الدين محمد</p>

<p>Ahmed Nabil Fahmi.: evaluation of toxic effects of chemotherapeutic drugs on normal jaw bones using osteopontin: an experimental study. Int. J. Adv. Res. 6(1), 430-436, 2018.</p> <ul style="list-style-type: none">• Yasmine Alaa El-Din, Amina Fouad Farag and Nadia FathyHassabou: identification of cancer stem cells in oral squamous cell carcinoma using cripto-1. Int. J. Adv. Res. 6(1), 411-419, 2018.• Hatem Amer, Layla Hafed, YamineAlaaEldin, Sally Ibrahim, Nada NourEldin and Hind Salem: Extra –parotid Warthins tumor. Case report and review of litreture.. E.D.J, 64(2), 2018.• Potential Thearpeautic effects of induced pluripotent stem cells on induced salivary gland cancer in experimental rats. Biotechnic and Histochemistry, October, 2018.	والفكين		
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٣. قسم علاج أمراض الفم
(طب الفم وأمراض اللثة والتشخيص والإشعة)

م	الاسم	الدرجة العلمية	التخصص	النشر
١	أ.د/ هاله حسن صالح ياسين	استاذ	طب الفم وعلاج اللثة	<ul style="list-style-type: none"> Histological study on the degree of bone formation around dental implant in conjunction with systemic administration of aspirin. (Experimental study) Alexandria dental Journal Dec 2006 Comparative study of locally delivered metronidazole and pentoxifylline as adjunctive therapeutic agents in chronic periodontitis patients (clinical and biochemical study) Egyptian Dental Journal EDJ April 2009 vol 55, 1815-1827 The efficacy of locally applied metronidazole and pentoxiphylline gels in the treatment of induced skin ulcers: experimental study in rats. EDJ Jan 2009 vol 55, 1665-1672 Histopathological and radiodensitometric evaluation of the role of calcium, vitamin D, and vitamin C under the influence of LLLT in the treatment of induced osteoporosis in experimental rats. EDJ July 2008 ,vol 53,3,2049-2059 Evaluation of locally delivered metronidazole and pentoxifylline combination therapy in the treatment of recurrent aphthous stomatitis. EDJ Jan 2009, vol 55 1725-1731 Microscopic analysis and radiodensitometric evaluation of the effect of LLLT around integrated dental implants under the influence of vitamin C experimental study. EDJ July 2008, vol 54,3,2385-2394. Schistosomiasis And Infections- Do They Have A Role In The Pathogenesis Of Some Oral Pathological Lesions? EDJ 2010 vol 56 ,4,2607-2616 Evaluation of Ozonated Oils on Osseointegration of Dental Implants under the Influence of Cyclosporine A: An In Vivo Study. International JOI 2011 VOL 37,2,247 Radiodensometric Evaluation Of The Effect Of Omega3, Vitamin C And Combination Of Both Around Integrated Dental Implants: Experimental Study. EDJ 2012 VOL 58,2, 1065-1072 The Effect Of Fluvastatin / Chitosan Gel On Implant Osseointegration: A Histological And Radiodensometric Study. E.D.J. 2012 Vol. 58, No. 3 Microscopic Analysis And Radiodensometric Evaluation Of The Effect Of Topical Pentoxifylline Around Integrated Dental Implants. E.D.J. 2014 Vol. 60, No. 3 Efficacy Of Locally Delivered Curcumin Gel In The Management Of Chronic Periodontitis. A Clinical And Biochemical Study. E.D.J. 2014 Vol. 60, No. 4. Clinical & Radiographic Evaluation Of The Efficacy Of Locally Applied Chitosan Around Dental Implants In Controlled Diabetic Patients. International •May- 2 nd June Ankara & was awarded by third prize on June 1, 2012 by the Scientific juries from Ankara University & Hacettepe University, Turkey for Best Poster presentation in the congress. Efficacy Of Prednisolone Mucoadhesive Patches In The Treatment Of Recurrent Aphthous Stomatitis: A Randomized, Double-Blind, Placebo-Controlled Study. E.D.J. 2012 Vol. 60, No. 3. 2013, Contributor in text book in USA "Hall's Critical decisions in periodontology" 5 th edition, published June 2013.
٢	أ.د/ حمدى أحمد نصار	أستاذ	طب الفم وعلاج اللثة	<ul style="list-style-type: none"> Mai Shafik Attia, Eatemad Ahmed Shoreibah Samir A Ibrahim and Hamdy Nassar: Regenerative therapy of osseous defects combined with orthodontic tooth movement. Journal of the International Academy of Periodontology 14(1):17-25, January 2012 Mai Shafik Attia, Eatemad Ahmed Shoreibah Samir A Ibrahim and Hamdy Nassar: Histological evaluation of osseous defects combined with orthodontic tooth movement . Journal of the International Academy of Periodontology 14(1):7-16 .January 2012 Hamdy Nassar, Alpdogan Kantarci and Thomas Van Dyke: Diabetic periodontitis: A model for activated innate immunity and impaired

<p>resolution of inflammation. Periodontology 2000 43(1):233-44, February 2007.</p> <ul style="list-style-type: none"> • Hamdy Nassar, Hsin-Hua Chou and Mary Khlgatian: Role for Fimbriae and Lysine-Specific Cysteine Proteinase Gingipain K in Expression of Interleukin-8 and Monocyte Chemoattractant Protein in Porphyromonas gingivalis-Infected Endothelial Cells. Infection and Immunity 70(1):268-76, February 2002. • Mary Khlgatian, Hamdy Nassar and Hsin-Hua Chou: Fimbria-Dependent Activation of Cell Adhesion Molecule Expression in Porphyromonas gingivalis-Infected Endothelial Cells. Infection and Immunity 70(1):257-6, February 2002. • Hamdy Nassar: Transitional justice in the wake of the Arab uprisings: Between complexity and standardisation, Jan 2014. • P. B. Lille, C. Griffin and Hamdy Nassar: The Effects of ASCO/CAP Guidelines on Her2/Neu Reporting: An Analysis of 662 Consecutive Breast Cancer Cases with Emphasis on IHC 2+and 3+Cases. Conference Paper Modern Pathology, Jan 2009. • Hamdy Nassar, Alpdogan Kantarci and Thomas Van Dyke: Diabetic periodontitis: A model for activated innate immunity and impaired resolution of inflammation. Periodontology 2000, Feb 2007. • Hamdy Nassar, Hsin-Hua Chou, Mary Khlgatian and Caroline Attardo Genco: Role for Fimbriae and Lysine-Specific Cysteine Proteinase Gingipain K in Expression of Interleukin-8 and Monocyte Chemoattractant Protein in Porphyromonas gingivalis-Infected Endothelial Cells. Infection and Immunity, Feb, 2002. • A Mansour, Hamdy Nassar, S Saghie and N Afeich: Fat embolization--a war experience. Middle East journal of anaesthesiology, Nov 1997. • R.S. Musharrafieh, Ghassan Maalouf, S.S. Saghie and Hamdy Nassar: Closed interlocking intramedullary nailing the early Lebanese experience. Revue Medicale Libanaise, Jul 1996. • A M Taha, B Shabb and Hamdy Nassar: Surgical Therapy for Pulmonary Hydatidosis. International surgery, Apr 1996 • R S Moucharrafieh, R S Musharrafieh, S S Saghie and Bishara Atiyeh: Microvascular soft-tissue coverage and distraction osteosynthesis for lower-extremity salvage. Microsurgery, Feb 1996. • Hamdy Nassar, F. Neematallah and G. Aref: Management of hypovolaemic shock based on response to fluid therapy, Jan 1973. 			
<ul style="list-style-type: none"> • Shahera Ali AL-Domiaty. Evaluation of regenerative potential of bisphosphonate gel around immediate dental implants. Egyptian dental journal, 2006. • Shahera Ali AL-Domiaty Application of morphologic operations of digitized radiographs to distinguish between periodontally involved and healthy individuals. Egyptian dental journal, 2005. • Gada Mansour, Shahera Ali AL-Domiaty. In vitro clinical and immunochemical evaluation of local drug delivery system Doxycycline Hyclate in the management of severe chronic periodontitis. Alexandria dental journal, 29(4), 2004. • Shahera Ali AL-Domiaty . IL 6 and TNF-Alpha in gingival crevicular fluid of smoking and non-smoking chronic and aggressive periodontitis. Egyptian dental journal, 2003. • Shahera Ali AL-Domiaty . Gingival crevicular fluid IL-8 level in adult periodontitis patients: correlation with clinical attachment level and radiographic bone loss. Egyptian dental journal, 2000. • Sherine El Attar, Mohamed & El Shazly, Dina & Osman, Saiida & El Domiati, Shahira & Gamal Salloum, Mahmoud. Study of the Effect of Using Mini-Transitional Implants as Temporary Abutments in Implant Overdenture Cases. Implant dentistry. 8. 152-8, 1999. 	<p>طب الفم وعلاج اللثة</p>	<p>استاذ</p>	<p>د. شهبيرة على الدمياطى</p>
<ul style="list-style-type: none"> • Shereen AbdelMoula Ali, Enas Ahmed Elgendy, Rasha Abd Elhamid Alm El-Den: A Comparative Study between Intralesional Low Molecular Weight Chitosan and Triamcinolone Acetonide for Treatment of Erosive-Atrophic Oral Lichen Planus. Journal of American Science, 2011;7(10). • Enas Ahmed Elgendy and Malak Yousef Mohamed Shoukheba: 	<p>طب الفم وعلاج اللثة</p>	<p>استاذ</p>	<p>د. ايناس احمد الجندي</p>

<p>Histological and Histomorphometric Study of the Effect of Strontium Ranelate on the Healing of One-Wall Intrabony Periodontal Defects in Dogs. J Cytol Histol 2012, 3:6.</p> <ul style="list-style-type: none"> Enas Ahmed Elgendy, Tamer Elamer Abo Shady: Clinical and radiographic evaluation of nanocrystalline hydroxyapatite with or without platelet- rich fibrin membrane in the treatment of periodontal intrabony defects. Journal of Indian Society of Periodontology - Vol 19, Issue 1, Jan-Feb 2015 Enas Ahmed Elgendy, Shereen Abdel- Moula Ali, Doaa Hussien Zineldeen: Effect of local application of tea tree (Melaleuca alternifolia) oil gel on long pentraxin level used as an adjunctive treatment of chronic periodontitis: A randomized controlled clinical study. Journal of Indian Society of Periodontology - Vol 17, Issue 4, Jul-Aug 2013 Malak Y. Shoukheba, Enas A. Elgendy: Coenzyme Q10 as a dietary supplement combined with topical corticosteroids in the treatment of erosive lesions of oral lichen planus. Tanta Dental Journal. 2016, 13:133-8. 				
<ul style="list-style-type: none"> A. M. Elkhoul: The efficacy of host response modulation therapy (omega-3 plus low-dose aspirin) as an adjunctive treatment of chronic periodontitis (Clinical and biochemical study) A randomized, double-blind, placebo-controlled study. J Periodont Res 2011; 46: 261-268. Comparative study of locally delivered metronidazole and pentoxifylline as adjunctive therapeutic agents in chronic periodontitis patients (clinical and biochemical study). EDJ, 2009. Clinical evaluation of locally delivered metronidazole and pentoxifylline combination therapy in the treatment of recurrent aphthous stomatitis. EDJ, 2009. The impact of periodontal status on disease activity in systemic lupus erythematosus patients. EDJ, 2010. Clinical and Antimicrobial Efficacy of Acacia nilotica Mouth Rinse Preparation in Inhibiting the Development of Plaque and Gingivitis. (A comparative study) The efficacy of a new mouthrinse containing pod extract of <i>Acacia nilotica</i> L in the treatment of oral halitosis (Clinical and Microbiological study). EDJ, 2011. The efficacy of host response modulation therapy (omega 3 plus lowdose aspirin) as an adjunctive treatment of chronic periodontitis (Clinical and biochemical study): a randomized, double-blind, placebo-controlled study. EDJ, 2011. The effect of Dietary Supplementation with Omega-3 Fatty Acids and Low-Dose Aspirin as adjunctive treatment to surgical therapy in aggressive Periodontitis patients. (clinical and immunohistochemical study). EDJ, 2012. 	<p>طب الفم وعلاج اللثة</p>	<p>استاذ مساعد</p>	<p>ا.د.م/ عمرو الخولي</p>	<p>٥</p>
<ul style="list-style-type: none"> Osman MA, Aggour RL. Oral care practices in Egypt intensive care units- a national survey. J Periodontal Med Clin Pract. 2014;01:172-182 Aggour RL. Management of Adjacent Multiple Gingival Recessions with Coronally Advanced Flap Root Coverage Procedure - A Case Report. Int. Journal of Clinical Dental Science. 2014; 5(2): 36-43. Aggour RL, Darwish SA, El Guindy HM. Coronally Advanced Flap with Platelet Rich Plasma with Safflower or Acellular Dermal Matrix Allograft for the Treatment of Class I Gingival Recession: A Randomized Controlled Clinical Study. International Journal of Clinical Dentistry. 2015; 8(2): 1-19. Aggour RL, Abd El-Hady HM. Platelet-rich fibrin for the treatment of intrabony periodontal defects in patients with generalized aggressive periodontitis: A randomized controlled clinical study. Journal of international academy of periodontology. 2017; 19(1): 28-34. Aggour RL, Gamil L. Antimicrobial effects of platelet-rich plasma against 	<p>طب الفم وعلاج اللثة</p>	<p>أستاذ مساعد</p>	<p>أ.م.د/ ريهام لطفى عجور</p>	<p>٦</p>

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<p>selected oral and periodontal pathogens. Polish journal of Microbiology. 2017; 66 (1).</p> <ul style="list-style-type: none"> Reham Lotfy Aggour, Hadeel A. Sabry, Gihan Shehatah Hassan. in vitro evaluation of mechanical and structural properties of leukocyte-platelet-rich fibrin and platelet-rich fibrin matrix. Egyptian Dental Journal, 63, 2018 Hesham A. Abdel Halim, Heba H. Abo ElNaga and Reham Aggor. COPD exacerbation and periodontitis: A possible association. Under publication 2018 Mohammad Hassan Nour and Reham Lotfy Aggour evaluation of the efficacy of leukocyte-platelet rich fibrin versus platelet rich fibrin matrix on bone healing. EDJ. Vol. 64, 1:6, January, 2018 				
<ul style="list-style-type: none"> Asmaa Serag. The efficacy of platform switching in improving implant stability. Asystematic review and meta-analysis. 11-22, 8: 2017 Asma M. SeragEldien, Mona Ali Shoeib, Enji Ahmed Mahmoud and ShahiraEldomiaty: clinical and radiographic evaluation of crestal bone loss around implant with or without platform switching design: randomized clinical trial, split mouth design. E.D.J. Vol. 63, No. 4, 2017 . 	طب الفم وعلاج اللثة	مدرس	د/ اسماء محمد سراج	٧
<ul style="list-style-type: none"> Sherine Fathy Ahmed Osman, Mouchira Salah El Din Mostafa, Wael SelimAmer, Hany Mahmoud Omar, Inas Ibrahim Gouda: The Effect of Antioxidants on bone height in Patients with Chronic Periodontitis. E.D.J, 84, 2018. Sherine Fathy Ahmed Osman, Mouchira Salah El Din Mostafa, Wael Selim Amer, Hany Mahmoud Omar, Inas Ibrahim Gouda: Clinical and Radiodensitometric Evaluation of the Effect of Antioxidants on the Investing Tooth Structure in Patients with Chronic Periodontitis. 	أشعة	مدرس	د/شيرين فتحى احمد عثمان	٨
<ul style="list-style-type: none"> Wessam I Shehab Eldin, Azza M Ezz Elarab, Ashraf M Srour and Enas A Elgendy Antibacterial Effect of Metronidazole Nanoparticles on Porphyromonas Gingivalis: in Vitro. Cairo Dental Journal, January, 2015. 	طب الفم وعلاج اللثة	مدرس مساعد	ط/وسام ابراهيم شهاب الدين	٩
<ul style="list-style-type: none"> Adel Zein Alabdeen, Haney Omar and Ahmad Hussein Ahmad: Validity of cone beam computed tomography in the assessment of the temporomandibular joint osseous changes in post-menopausal women. Cairo University International Journal, September, 2012. 	أشعة	مدرس مساعد	ط/احمد حسين احمد	١٠

٤. قسم الاستعاضة الصناعية

م	الاسم	الدرجة العلمية	التخصص	النشر
١	د/هشام سامى عبد العزيز برج	مدرس	الاستعاضة الصناعية	Hesham S. Borg: Comparison between One Piece and Two Piece Immediately Loaded Implant Supported Lower Complete Overdenture,

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<p>Tanta dental journal, July 2007 .</p> <ul style="list-style-type: none"> Hesham S. Borg: Comparative study of inter-implant distance measurements (Cone beam versus clinical methods) Egyptian dental journal, January 2017 . Hesham S. Borg: Accuracy of Implant Positioning using Bony Supported versus Mucosal supported Surgical Guide templates for Implant assisted lower Complete Overdenture. Egyptian dental journal, October 2017 . Hesham S. Borg: Immunological Evaluation of Different Implant Abutment Interfaces for Complete Lower Implant Assisted Overdenture in Controlled Diabetic Patients. Egyptian dental journal, January 2018. 				
<ul style="list-style-type: none"> Abdel-Aal M.A ; El-Kerdawy M.W; Mubarak A.M; Mahomoud M.S and Galal A.E. The Effect of Ultrasound On The Retention Of Maxillary Single Denture. Cairo Dental Journal,2011,27 :855:860 Eman M.Ibrahim, Wafa R. AL- Magaleh, Ahmed E. El-sisy and Mohamed A.Abdel Aal. Evaluation of crestal bone loss in conventional and computer guided mandibular implant overdenture. EDJ. 2016,62:1493:1499. 	الأستعاضة الصناعية	مدرس	د/محمد عبدالحكيم عبد العال	٢
<ul style="list-style-type: none"> Heba Refaat Mohammed El-Sarrif;Alaa Aboul-Ela; Mona Ahmed Mahmoud and Ahmad Fathallah. A Comparative study between the effects of two different types of Resilient Attachments on retention of mandibular tooth supported overdenture. E.D.J. Vol. 58, No. 1. 	الأستعاضة الصناعية	مدرس مساعد	ط/ هبة رفعت محمد الصريف	٣
<ul style="list-style-type: none"> Nehal Shehab Ahmed Gamal El-Dien; Hamdy Abo El Fotouh; Mona Ahmed Mahmoud and Amany Ahmed El Hadary:: microbiological evaluation of two different soft liners in controlled diabetic denture wearers. E.D.J. Vol. 59, No. 1 	الأستعاضة الصناعية	مدرس مساعد	ط/ نهال شهاب احمد جمال	٤
<ul style="list-style-type: none"> Hoda M. Amin Rashad , Amany A. El Hadary and Mohammed H. Ismail: An in vitro study of the influence of interimplant distance and implant length on the stresses induced around mandibular overdentures implant. EDJ, Vol. 63, 741:749, April, 2017 	الأستعاضة الصناعية	مدرس مساعد	ط/ محمد حسن اسماعيل محمد	٥
<ul style="list-style-type: none"> Mai Hassan Diab ,AlaaAboul Ala , Mona Ahmed , AzzaFarahat Metwally and EmanMaher: Evaluation of the masticatory muscles activity in cases of implant supported over dentures with different occlusal forms. Cairo dental journal (29 no (3), 2717u:2185 september, 2013) 	الأستعاضة الصناعية	مدرس مساعد	ط/ مى حسن دياب محمد	٦

٥. قسم جراحة الفم والتخدير

م	الاسم	الدرجة العلمية	التخصص	النشر
١	أ.م.د/ تامر عبد البارى حامد	استاذ	جراحه الفم والوجه و الفكين	<ul style="list-style-type: none"> Waheed Abdel Hamid Mohamed, Tarek Abbas Hassan, Ayman Ismail Kame, Tamer Abd-El Bari Hamed and Abd El-BadeeaAbd-Allah Abd El-Maaboud: zygomaticomaxillary complex fractures reduction quality

<p>evaluation based on post-operative clinical evaluation and patient satisfaction, e.d.j. vol. 64, no. 2, feb, 2018.</p> <ul style="list-style-type: none"> • Tamer Abd El-Bari Hamed and Essam M. Ashour. stomatognathic performance following mandibular reconstruction: experience in an egyptian university hospital. E.D.J. Vol. 62, No. 3. • Tamer A. Hamed and Essam M. Ashour: One point fixation of zygomatic complex fractures at the zygomatic buttress area through intraoral buccal sulcus approach. E.D.J. Vol. 62, No. 4. • Tamer A. Hamed. Three dimensional ditional tomography in mangment of oral lesions. International Journal of Oral and Maxillofacial Surgery – 2003 • Tamer A. Hamed. Arthrocentesis with injection of tramadol and cox-2 inhibitor for the management of internal derangement of the tempromandibular joint (A comparative study). The Journal of American Science – 20- 2011 • Tamer A. Hamed Validity of nasoseptal cartilaginous graft in repair of orbital floor fracture. European association of Cranio-MaxilloFacial Surgery Conference – Prague –Czech Republic -2014 • Tamer A. Hamed. Dextrose prolotherapy versus autologeous blood injection in management of chronic recurrent tempromandibular joint dislocation. – Istanbul – Turkey – 2014 			
<ul style="list-style-type: none"> • Maggie A Khairy ; Dina Sabry and Shaimaa Mostafa: the effect of adipose derived stem cells on bone regeneration in mandibular cavity defects. E.D.J. Vol. 61, No. 1. • Maggie A. Khairy and Shereen W. Arafat: buccal bone remodelling after immediate implant placement with and without grafting. E.D.J. Vol. 60, No. 4. • Maggie Ahmed Khairy: The effect of preoperative combined dexamethasone and diclofenac sodium on postoperative complications after removal of impacted third molars. E.D.J. Vol. 59, No. 4. • Maggie A. Khairy and Shereen W. Arafat: Restoration of the peri-implant defect of immediate implant by bovine-derived xenograft with and without prf. E.D.J. Vol. 60, No. 2. • Maggie Ahmed Khairy and Dina Sabry: temporomandibular joint arthrocentesis with ozonated water for the treatment of anterior disc displacement without reduction-a clinical and biochemical study. E.D.J. Vol. 61, No. 1. 	<p>جراحه الفم والوجه و الفكين</p>	<p>استاذ مساعد</p>	<p>أ.م.د/ماجى احمد خيرى</p> <p>٢</p>
<ul style="list-style-type: none"> • Essam M. Ashour: the traditional versus the modified dextrose prolotherapy injection techniques for recurrent mandibular dislocation. a comparative study. E.D.J. Vol. 61, No. 3. • Essam M. Ashour: A new surgical technique for repair of congenital bilateral macrostomia. a case report and review of surgical techniques. E.D.J. Vol. 62, No. 2. • Alaa El-Din Ragab; Tarek Mostafa El-Sharkawy and EssamM.Ashour. Botulinum toxin type a in the treatment of gummy smile. .E.D.J. Vol. 60, No. 1 • Tamer Abd El-Bari Hamed and Essam M. Ashour. stomatognathic performance following mandibular reconstruction: experience in an egyptian university hospital. E.D.J. Vol. 62, No. 3. • Tamer A. Hamed and Essam M. Ashour: One point fixation of zygomatic complex fractures at the zygomatic buttress area through intraoral buccal sulcus approach. E.D.J. Vol. 62, No. 4. 	<p>جراحه الفم والوجه و الفكين</p>	<p>استاذ مساعد</p>	<p>أ.م.د/ عصام محمد عاشور</p> <p>٣</p>
<ul style="list-style-type: none"> • Mohammad Hassan Nour and Reham Lotfy Aggour evaluation of the efficacy of leukocyte-platelet rich fibrin versus platelet rich fibrin matrix on bone healing. EDJ. Vol. 64, 1:6, January, 2018 	<p>جراحه الفم والوجه و الفكين</p>	<p>مدرس</p>	<p>د/ محمد حسن نور</p> <p>٤</p>
<ul style="list-style-type: none"> • Heba -T- Allah Mohammad Fayed, Eman A. Elsharrawy, Tamer A. Hamed, Abd-ElbadeaaAbd-Allah. Clinical assessment of intra-articular fentanyl injection following arthrocentesis for management of temporomandibular joint internal derangement. Future Dental Journal xxx (2016) 1-5. • Heba M. Fayed, Eman A. Elsharrawy, Tamer A. Hamed and Abd- 	<p>جراحه الفم والوجه و الفكين</p>	<p>مدرس</p>	<p>د/ هبه الله محمد فايد</p> <p>٥</p>

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٦. قسم جراحة أسنان الأطفال
(طب الأسنان الوقائي و صحة الفم و تقويم الأسنان)

م	الاسم	الدرجة العلمية	التخصص	التشر
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م	الاسم	الدرجة العلمية	التخصص	النشر
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قاعدة بيانات بالأبحاث العلمية لأعضاء هيئة التدريس

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٨. العلوم الأساسية

الاسم	الدرجة العلمية	التخصص	النشر	م
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