



Contact:

 Egypt, Jordan

 +201118111182
+962791493736

 dr.sherifhassan@mutah.edu.jo
drsherifsayedhassan@gmail.com
sherifsayed@yahoo.com

Scientific Channels:

ORCID:
[0000-0002-3203-4438](https://orcid.org/0000-0002-3203-4438)

Google Scholar:
[Hassan SS. - Google Scholar](https://scholar.google.com/citations?user=HassanSS)

ResearchGate:
https://www.researchgate.net/profile/Sherif-Hassan-10?ev=hdr_xprf

YouTube:
[Dental Art Movie](https://www.youtube.com/channel/UC...) 

Skills:

- Dental care — Expert
- Diagnostic — Expert
- Dental implant — Expert
- Researches — Expert



- ✓ Immunostaining.
- ✓ Dental implants.
- ✓ Salivary glands.
- ✓ Cleft palate.
- ✓ Diabetes.
- ✓ CBCT

Professional Summary

Associate Professor of Oral Biology and Dental Anatomy with over 20 years of postdoctoral experience. He has worked in several dental colleges in education, curriculum development, quality committees, mobile dental hospital, and general supervisor of the medical library. He has also worked as a course co-ordinator for several undergraduate courses and a fellowship oral sciences course. He has the ability to enhance learning outcomes through innovative teaching methods and effective communication.

Education

Doctor of Oral Biology and Dental Anatomy  Mar/ 2001 - Nov/ 2005
Azhar University, Cairo, Egypt.
Emphasis on the impact of radiotherapy for neck malignancies on the function of major salivary glands.

Master of Oral Biology and Dental Anatomy  Nov/ 1995 - Nov/ 1999
Azhar University, Cairo, Egypt.
Highlight the embryological development of the palate and the impact of medication use during pregnancy on the incidence of cleft palate.

Workplace History

- Azhar University, Cairo, and Assuit, Egypt  Jan/ 1994 - Nov/ 2021
- October 6th University, Giza, Egypt  Sep/ 2006 - Jul/ 2008
- Umm-Alqura University, Makkah, Saudi Arabia  Nov/ 2011 - Jul/ 2025
- Mu'tah University, Karak, Jordan  Jul/ 2025 - Ongoing

Academic Experiences

Providing in-person and virtual lectures on oral biology and dental anatomy since 2006. Conducting scientific research on immunostaining, radiation therapy, diabetes, and dental implants.

Miscellaneous

- Supervisor**
 - Education Resources Unit.
 - Mobile Dental Clinics.
 - Medical Library.
- Course Coordinator**
 - Cariology (1) 2014-2023
 - Oral Sciences, Fellowship.
- Member**
 - Internal Audit Unit.
 - Infection control unit.
 - Academic Advising Unit.
 - Community Service Office.

E.learning

- Microsoft team.
- Electronic exams.
- Virtual classrooms.
- Artificial intelligence.
- Gamification strategy.
- New assessment tools.
- Flipped classroom strategy.
- Designing electronic courses.

Achievements

-  Best Research Poster 2019
-  Best Academic Faculties 2023
-  Best Researcher in Oral Sciences Department. 2024



Dr. Sherif Sayed Hassan Ali

BDs, MDs, PhD

Associate professor Oral Biology and Dental Anatomy

Research referee

Cureus journal 2024- Ongoing

OAMJMS 2023- 2024

JUQUMS 2025- Ongoing

Publication records

2020-2025 ——— **11**

2008-2020 ——— **8**

Q1 ——— **3**

Q2 ——— **2**

Q3 ——— **1**

Q4 ——— **3**

H-index: **4**

Citations: **46**

R-interest score: **23.2**

First author

10

Conferences

Speaker: 2

Poster: 4



University judge

UCL University College of Dentistry, London.

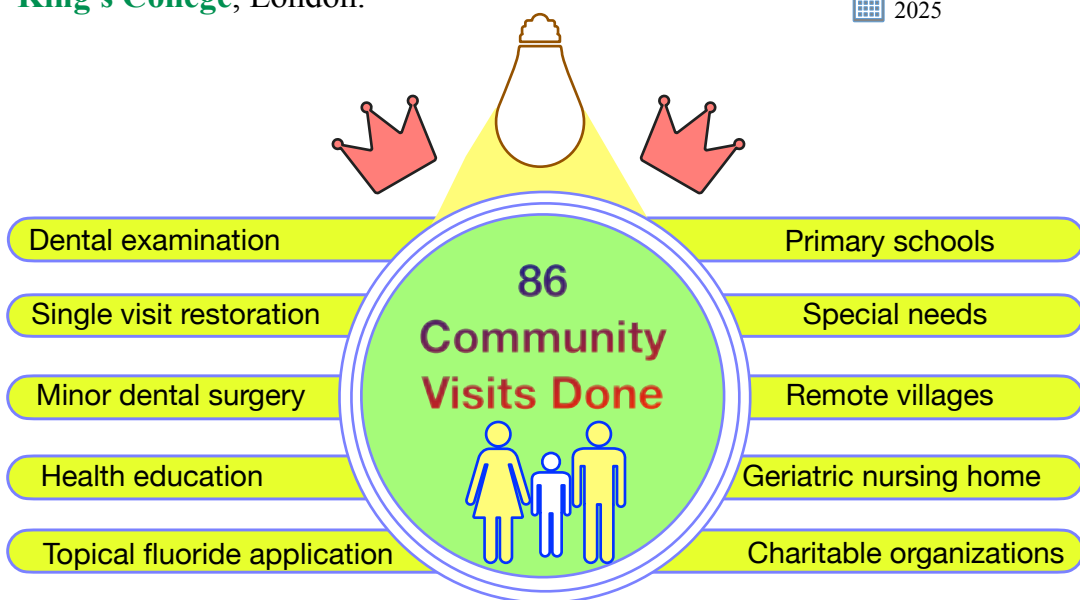
2024-2025

University of Manchester College of Dentistry, London.

2025

King's College, London.

2025



Researches

- 1) **Hassan SS**, Azab ET, Alqutub AW, et al (**2025**). **Regenerative potential of the intermediate filaments of albino rat parotid glands subjected to fractionated radiotherapy: an immunohistochemical analysis.** *Acta Odontol Scand.* 84:472-8. [doi:10.2340/aos.v84.44182](https://doi.org/10.2340/aos.v84.44182)
- 2) Reda A. Nofal, **Hassan S. Sherif**, Alaa Z. Makke, et al (**2025**). **Clinical Assessment of Neurotoxin Injection Botulinum for Treatment of Dynamic Facial Forehead and Frown Wrinkles.** *NL Journal of Dentistry and Oral Sciences.* 2(2):3-8. [doi: 10.71168/ND0.02.02.109](https://doi.org/10.71168/ND0.02.02.109)
- 3) Reda A. Nofal, **Hassan S. Sherif**, Alaa Z. Makke, et al (**2025**). **Application of the biological substitutes and tissue engineering in maxillofacial regeneration.** *African Journal of Biological Sciences* 7(4):915-22. [doi:10.48047AFJBS.7.4.2025.915-922](https://doi.org/10.48047AFJBS.7.4.2025.915-922)
- 4) **Hassan SS**, and Alqahtani M (**2025**). **Long-Term Regenerative Potential of Submandibular Glands in Albino Rats Following Radiotherapy: Role of Cytokeratin 17 Redistribution.** *Cureus J.* 17(3) :e81465. [doi:10.7759cureus.81465](https://doi.org/10.7759cureus.81465)
- 5) **Hassan SS** and Alqahtani M (**2024**). **Early Alterations of Cytoskeletal Proteins Induced by Radiation Therapy in the Parenchymal Cells of Rat Major Salivary Glands: A Comparative Immunohistochemical Analysis.** *Cureus.* 16(12):e75634. [doi:10.7759/cureus.75634](https://doi.org/10.7759/cureus.75634)
- 6) **Hassan SS**, Shuman MA, Makke AZ, et al (**2024**). **Evaluation of flat ridge rehabilitation using an intraoral custom-made distraction device at four weeks versus eight weeks and its impact on dental implant efficacy: A comparative study.** *Saudi Dent J.* 36(9):1241-7. [doi:10.1016/j.sdentj.2024.07.007](https://doi.org/10.1016/j.sdentj.2024.07.007)



- 7) Alqahtani S. Mashael, **Hassan S. Sherif**, Bamaga K Ibraheem (2024). Early Evaluation of Minor Serous Gland Injuries Following Fractionated Radiotherapy for Head and Neck Cancer (Immunohistochemical Study). Acta Scientific Dental Sciences. 2:50-4. doi: [10.31080/ASDS.2024.08.1784](https://doi.org/10.31080/ASDS.2024.08.1784)
- 8) Alaa H. Qari, Muhnnad A. **Hassan SS** et al (2024). Perceptions of Schoolteachers About Teledentistry Use in Makkah City. Cureus 16(1): e51927. doi:[10.7759cureus.51927](https://doi.org/10.7759cureus.51927)
- 9) **Hassan S Sherif** and Bamaga K Ibraheem (2023). Proliferative Activity of Myoepithelial Cells in Normal and Diabetic Parotid Glands Based on Double Immunostaining Labeling. Open Access Maced J Med Sci. 11(D):108–14. <https://doi.org/10.3889/oamjms.2023.11503>
- 10) Alqahtani S. Mashael and **Hassan S. Sherif** (2023). Immunohistochemical Evaluation of the Pathological Effects of Diabetes Mellitus on the Major Salivary Glands of Albino Rats. European Journal of Dentistry. 16(3):1-10. doi: [10.1055s-0042-1749159](https://doi.org/10.1055s-0042-1749159)
- 11) **Hassan S. Sherif** and Alqahtani S. Mashael (2023). Comparative Study of Cytokeratin Immunostaining of Parotid Gland Parenchyma in Normal, Diabetic and Excretory Duct Ligation of Mongrel Dogs. European Journal of Dentistry. 16(2):1-11. doi:[10.1055/s-0042-1744372](https://doi.org/10.1055/s-0042-1744372)
- 12) **Sherif S. Hassan**, Mahmoud A. Attia, Alaa M. Attia et al (2020). Distribution of Cytokeratin 17 in the Parenchymal Elements of Rat's Submandibular Glands Subjected to Fractionated Radiotherapy. European Journal of Dentistry. 14:480-7. doi:[10.1055s-0040-1713705](https://doi.org/10.1055s-0040-1713705)
- 13) Magdy Elabasiry, **Sherif S. Hassan**, and Safaa M. Altohamy (2018). Expression of cytokeratin 17 in normal and diabetic submandibular salivary gland (histological and immunohistochemical study). Tanta Dental Journal. 15:241-6. doi: [10.4103/tdj.tdj_25_18](https://doi.org/10.4103/tdj.tdj_25_18)
- 14) Mahmoud A. Attia, **Sherif S. Hassan** (2015). Expression of cytokeratin, actin and proliferating cell nuclear antigen (PCNA) in parotid gland of normal and alloxan-induced diabetic dogs. (histological and immunohistochemical study). Cairo Dental Journal. 31(2): 2661-73.
- 15) **Sherif SH**, Reda AN, Ahmed A.F, et al (2014). Osseointegration around both parallel walls and tapered immediate dental implants placed into fresh extraction socket of mongrel dog mandible, (a comparative study). Egyptian Dental Journal. 60 (4): 4923-34.
- 16) Badawy M, **Sherif S**, El-Sakhawy MA, et al (2014). Evaluation of the effect of Nicotine on Palatogenesis in Mice Pre and Post-natally. International Journal of Advanced Research. 2(2): 575-85 www.journalijar.com
- 17) **Sherif S. Hassan**, Magdy E, El-Azzazy, Amr H. El-Bolok (2010). Distribution and Proliferation of Myoepithelial Cells in Duct-Ligated Parotid Gland of Normal and Diabetic Dogs (An Immunohistochemical Study). Al-Azhar Journal of Dental Sciences. 13(1): 83-92.
- 18) Khalid A. Hussein and **Sherif S. Hassan** (2010). Cytokeratin 19 and Vimentin Expression in Normal Epithelium and Hamster Buccal Pouch Carcinogenesis. Al-Azhar Journal of Dental Sciences. 13(1): 24-31.
- 19) **Sherif S. Hassan**, and Mahmoud A. Attia (2008). Effects of fractionated irradiation on rat lingual salivary glands (Histopathological and Immunohistochemical Study). Al-Azhar Journal of Dental Sciences. 11(1): 23-30.



References

References available upon request.

Done on August 30, 2025

Dr. Sherif