

## نموذج سيرة أعضاء هيئة التدريس

### المعلومات الأساسية

اسم	سماح محمد عبدالله العامري
المسمى الوظيفي	رئيس قسم طب الاسنان
الكلية	الطب و العلوم الصحية
القسم	طب اسنان
الايمل الرسمي	s.alamry@ust.edu
رابط Google Scholar ID	<a href="https://scholar.google.com/citations?user=rCixYsYAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=rCixYsYAAAAJ&amp;hl=en</a>
ORCAD ID	8490-2900-0002-0000
Research gate	<a href="https://www.researchgate.net/profile/Samah-Al-Amery">https://www.researchgate.net/profile/Samah-Al-Amery</a>

### المؤهلات العلمية

م	الدرجة الأكاديمية	التخصص	الجامعة	رابط الجامعة
1	بكالوريوس	طب وجراحة الفم والأسنان	جامعة عدن	<a href="https://dent.aden-univ.net/about.aspx?pageid=1">https://dent.aden-univ.net/about.aspx?pageid=1</a>
	ماجستير	أشعة الفم والوجه والفكين	جامعة مالايا	<a href="https://dentistry.um.edu.my">/https://dentistry.um.edu.my</a>
	دكتورة	أشعة الفم والوجه والفكين	جامعة مالايا	<a href="https://dentistry.um.edu.my">/https://dentistry.um.edu.my</a>

الأبحاث العلمية

Empact factor (إن وجد)	رابط المجلة/المؤتمر	المجلة/المؤتمر	سنة النشر	عنوان البحث	اسم الباحث أو الباحثين	م
	<a href="https://doi.org/10.47372/ejua-ba.2023.4.306">https://doi.org/10.47372/ejua-ba.2023.4.306</a>	Electronic Journal of University of Aden for Basic and Applied Sciences (EJUA-BA)	2023	THE KEYS TO A SUCCESSFUL ROOT CANAL TREATMENT	Nashwan Abdullah Al-Afifi, Samah Mohammed Al-Amery	1
	<a href="https://www.santetropicale.com/ostelec/uk/resume_oa.asp?id_article=2530">https://www.santetropicale.com/ostelec/uk/resume_oa.asp?id_article=2530</a>	<b>Odonto-stomatologie tropicale</b>	<b>September 2021</b>	<a href="#">Significance of the Malaysian Mongoloids' palatal morphology for intraoral imaging techniques</a>	G. Wee Ni, T. Hwee Yee, L.Z. Yin Joan, S.M Al-Amery, P. Nambiar	2
2.017	<a href="https://www.sciencedirect.com/science/article/abs/pii/S1344622320300249">https://www.sciencedirect.com/science/article/abs/pii/S1344622320300249</a>	<b><u>Legal Medicine</u></b>	<b>May 2020</b>	<a href="#">A novel method of age estimation in children using three-dimensional surface area analyses of maxillary canine apices</a>	Muhammad Khan Asif <sup>a</sup> , Norliza Ibrahim <sup>a</sup> , Samah M. Al-Amery <sup>a</sup> , Aso Muhammad Ali Muhammad <sup>a</sup> , Asfand Ali Khan <sup>b</sup> , Phrabhakaran Nambiar	3
2.017	<a href="https://www.sciencedirect.com/science/article/abs/pii/S1344622319301440">https://www.sciencedirect.com/science/article/abs/pii/S1344622319301440</a>	<b><u>Legal Medicine</u></b>	<b>July 2019</b>	<a href="#">Three-dimensional image analysis of developing mandibular third molars apices for age estimation: A study</a>	MK Asif, P Nambiar, N Ibrahim, SM Al-Amery, IM Khan	4

				<a href="#">using CBCT data enhanced with Mimics &amp; 3-Matics software</a>		
	<a href="https://www.jrmds.in/articles/assessment-of-anatomical-position-of-posterior-teeth-and-alveolar-bone-height-in-malaysian-population-based-on-panoramic-radiograp-44526.html">https://www.jrmds.in/articles/assessment-of-anatomical-position-of-posterior-teeth-and-alveolar-bone-height-in-malaysian-population-based-on-panoramic-radiograp-44526.html</a>	<b>Journal of Research in Medical and Dental Science</b>	<b>2019</b>	<a href="#">Assessment of Anatomical Position of Posterior Teeth and Alveolar Bone Height in Malaysian Population Based on Panoramic Radiographs</a>	Norliza Ibrahim1*, Tameem Khuder2, Farishah Nur Binti Abd Samad1, Syahira Binti Tuan Baharom1, Muhammad Khan Asif1, Rohana Ahmad3, Norsiah Yunus4, Samah Mohammed ALAmery1	5
0.454	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2212478019300905">https://www.sciencedirect.com/science/article/abs/pii/S2212478019300905</a>	<b>Journal of Forensic Radiology and Imaging</b>	<b>December 2019</b>	<a href="#">Juvenile versus adult: A new approach for age estimation from 3-dimensional analyses of the mandibular third molar apices</a>	Muhammad Khan Asif, Norliza Ibrahim, Samah M Al-Amery, Jacob John, Phrabhakaran Nambiar	6
2.986	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0901502718301449">https://www.sciencedirect.com/science/article/abs/pii/S0901502718301449</a>	<b>International Journal of Oral and Maxillofacial Surgery</b>	<b>September 2018</b>	<a href="#">A pilot study on the effects of direct contact of two different surgical burs on the cadaveric lingual nerve</a>	Samah Mohammed Al-Amery, Wei Cheong Ngeow, Phrabhakaran Nambiar, Murali Naidu	7
1.154	<a href="https://journals.sagepub.com/doi/abs/10.1177/0898756418776448">https://journals.sagepub.com/doi/abs/10.1177/0898756418776448</a>	<b>Journal of Veterinary Dentistry</b>	<b>June 4, 2018</b>	<a href="#">Unusual Dental Morphology in a Chimpanzee: A Case Report Utilizing Cone-Beam Computed Tomography</a>	Samah M Al-Amery, Phrabhakaran Nambiar, Jacob John, Kathiravan Pural, Wei Cheong Ngeow, Nor Himazian Mohamed, Subramaniam Vellayan	8

2,744	<a href="https://doi.org/10.5301/jabfm.5000273">https://doi.org/10.5301/jabfm.5000273</a>	<b>Journal of Applied Biomaterials &amp; Functional Materials</b>	<b>July, 2016</b>	<u><a href="#">Comparison between gutta-percha and resin-coated gutta-percha using different obturation techniques</a></u>	Nashwan A Al-Afifi, Mariam Abdullah, Samah M Al-Amery, Mohamed Abdulmunem	9
3.752	<a href="https://doi.org/10.1371/journal.pone.0162773">https://doi.org/10.1371/journal.pone.0162773</a>	<b>PLOS one</b>	<b>September 2016</b>	<u><a href="#">Variation in lingual nerve course: a human cadaveric study</a></u>	Samah M Al-Amery, Phrabhakaran Nambiar, Murali Naidu, Wei Cheong Ngeow	10
3.752	<a href="https://doi.org/10.1371/journal.pone.0117251">https://doi.org/10.1371/journal.pone.0117251</a>	<b>PloS one</b>	<b>2015</b>	<u><a href="#">Cone beam computed tomography assessment of the maxillary incisive canal and foramen: considerations of anatomical variations when placing immediate implants</a></u>	Samah M Al-Amery, Phrabhakaran Nambiar, Marhazlinda Jamaludin, Jacob John, Wei Cheong Ngeow	11
2.294	<a href="https://doi.org/10.1155/2013/213757">https://doi.org/10.1155/2013/213757</a>	<b>The Scientific World Journal</b>	2013	<u><a href="#">Quantification of the dental morphology of orangutans</a></u>	Phrabhakaran Nambiar, Jacob John, Samah M Al-Amery, K Purnal, WL Chai, WC Ngeow, NH Mohamed, S Vellayan	12

أبر الدورات والشهادات المهنية

م	اسم الدورة/الشهادة	المعهد/الجامعة	سنة الحصول عليها	رابط المعهد/الجامعة
	Workshop on forensic dentistry- “Disaster Victim Identification”	ICRCمنظمة الصليب الأحمر الدولية	2021	<a href="https://www.icrc.org/en/where-we-work/yemen">https://www.icrc.org/en/where-we-work/yemen</a>
2	Participated in the workshop on Systematic Review and Meta-Analysis, at University of Malaya, September 2016.	جامعة مالايا	2016	<a href="https://dentistry.um.edu.my">/https://dentistry.um.edu.my</a>
3	Attended the Practical Session on Quanta FEG Scanning Electron Microscope .Held at University of Malaya on 6 December 2013.	جامعة مالايا	2013	<a href="https://dentistry.um.edu.my">/https://dentistry.um.edu.my</a>
4	Attended the Workshop on Redefining Quanta Versatility: Explore – Discover – Resolve. Held at University of Malaya, 5 December 2013.	جامعة مالايا	2013	<a href="https://dentistry.um.edu.my">/https://dentistry.um.edu.my</a>
5	Participated in a Good Clinical Practice Course on 12-14 November 2013 Kuala Lumpur and has fulfilled the condition to be GCP Certified on 12 December2013, Kuala Lumpur.	جامعة مالايا	2013	<a href="https://dentistry.um.edu.my">/https://dentistry.um.edu.my</a>
6	Attended Intensive Course on SPSS and Basic Statistical Analysis by Unit For the Enhancement of Academic Performance, University of Malaya, 2013.	جامعة مالايا	2013	<a href="https://dentistry.um.edu.my">/https://dentistry.um.edu.my</a>
7	Participated in Scientific Writing Seminar – From Start to Finish. Organized by Health and Translation Medicine Research Cluster and Research Support Unit, University Of Malaya, 2013.	جامعة مالايا	2013	<a href="https://dentistry.um.edu.my">/https://dentistry.um.edu.my</a>
8	Attended the Clinical Applications of Cone-Beam Computed Tomography (CBCT) Seminar. Faculty of Dentistry, University of Malaya on 8th February 2013 .	جامعة مالايا	2013	<a href="https://dentistry.um.edu.my">/https://dentistry.um.edu.my</a>
9	Successfully completed the Bahasa Malaysia Course for International, University of Malaya, 2010/2011	جامعة مالايا	2011	<a href="https://dentistry.um.edu.my">/https://dentistry.um.edu.my</a>

## الخبرات العلمية والعملية

م	المسمى الوظيفي	جهة العمل	الفترة (من – إلى)
1	رئيس قسم طب الأسنان-كلية الطب والعلوم الصحية Head, Department of Dentistry	جامعة العلوم و التكنولوجيا – المركز الرئيس, عدن	2020- وحتى الان
2	الزمالة البحثية مابعد الدكتوراة Postdoctoral research fellow	جامعة مالايا- ماليزيا	ديسمبر 2018- ديسمبر 2019
3	مساعد باحث Research Assistant	مركز البحوث محكمة الاغلاق- جامعة مالايا High impact research center- university of Malaya	2012-2016
4	طبيب اسنان عام	مجمع الميدان-وزارة الصحة- عدن	2011
5	طبيب أسنان	عيادة العامري لطب الأسنان	2009-2004
6	رئيس لجنة البحث العلمي	جامعة العلوم و التكنولوجيا – المركز الرئيس, عدن	2022-2021
	عضو الجمعية الدولية لأبحاث طب الأسنان Member of International Association for Dental Research (Iadr) Malaysian Section		2011

## الجوائز والإنجازات

م	اسم الجائزة / الانجاز	اسم الجهة	سنة الحصول عليها	رابط الجهة

