

Bristol Dental School

STAFF PROFILE

Title	Dr	
Surname	Helen	
Forename	Rogers	
Position	Senior Lecturer	1
Subject Specialty	Oral Medicine	

Primary Qualifications and Degrees

Doctor of Philosophy School of Medicine, Cardiff University 2018

Intercollegiate Specialty Fellowship Examination, Royal College of Physicians and Surgeons (Glasgow) 2014 Diploma in Biomedical Research Methods, Cardiff School of Medicine 2009

Bachelor of Medicine/Bachelor of Surgery, Birmingham University 2005

Membership of the Faculty of Dental Surgery, Royal College of England (London)2000

Bachelor of Dentistry, Guy's and St Thomas' Hospital (London) 1998

Bachelor of Science 2.1 (Intercalated degree in Psychology), Guy's and St Thomas' Hospital (London) 1995

Main Teaching Responsibilities

Postgraduate:

Senior Lecturer Basic Oral Medicine Unit, Oral Medicine MSc (University of Bristol)

Senior Lecturer Advanced Oral Medicine Unit, Oral Medicine MSc (University of Bristol)

Undergraduate:

Senior lecturer and examiner on Oral Disease course

Clinical & formal Oral Medicine teaching

Personal tutor for undergraduate students

Evidence summary examiner

Joint clinical lead for the Theme of Scientific basis of health and disease in dentistry

National/International Profile

NHS Consultant in Oral Medicine in 2015

Research & Scholarship: research group and research interests

Oral microbiology particularly related to Candida albicans

List five recent publications which are representative of your teaching and/or research

Shanahan, D., Cowie, R., Rogers, H., and Staines, K. (2018) Oral hairy leukoplakia in healthy immunocompetent patients: a small case series. *Oral and Maxillofacial Surgery*. doi.org/10.1007/s10006-018-0709-7

Staines, K. and Rogers, H. (2017) Oral leukoplakia and proliferative verrucous leukoplakia: a review for dental practitioners. *British Dental Journal*; 223(9):655-661. doi: 10.1038/sj.bdj.2017.881

Oral Microbiology, 6th edition, Marsh, Lewis, Rogers, Williams, Wilson, London, Elsevier, 2016

Rogers, H., Wei, X-Q., Lewis, M.A.O., Patel, V., Rees, J.S., et al. (2013) Immune Response and Candidal Colonisation in Denture Associated Stomatitis. *Journal of Clinical and Cellular Immunology* 4: 178. doi:10.4172/2155-9899.1000178

Rogers, H., Williams, D.W., Feng, G.J., Lewis, M.A.O., and Wei, XQ. (2013) Role of bacterial lipopolysaccharide in enhancing host immune response to *Candida albicans*. *Clinical & Developmental Immunology*: Article No: 320168

Staff Development activities within past three years

Joint organiser- BSOM Bristol 2019 Departmental lead for clinical audit