

Medicolegal Curriculum Vitae

Professor Dae Kim

MBChB, BDS, MSc, PhD, FRCS (Orl-HNS)

**Consultant ENT, Head & Neck and Thyroid Surgeon
The Royal Marsden Hospital, London**

Areas of Expertise:

1. Ear, Nose & Throat Problems

- General ENT problems
 - Hearing loss
 - Tinnitus
 - Dizziness
- Nasal conditions and surgery
 - Sinus problems

2. Thyroid and Parathyroid Surgery

- Thyroid Surgery
- Thyroid Cancer
- Parathyroid surgery
- Hyperparathyroidism

3. Head & Neck Surgery and Oncology

- Head & Neck Cancer (including salivary, larynx & pharynx cancers)
 - Thyroid Cancer
 - Voice disorders
 - Swallowing disorders
- Breathing Disorders (of throat).

Personal Details & Contacts:

Contact Address: Parkside Hospital, 53 Parkside, Wimbledon, SW19 5NX
Date of Birth: 12th February 1972
Nationality: British
GMC Reg. No.: 4219752 (Full)
Specialist Register: Otolaryngology & Head and Neck Surgery 2009
Thyroid & Parathyroid Surgery 2009
Indemnity provider: PMP (2427636)
ICO Reg Number: ZA011184
Secretary: Diana Waters Tel: 07950 440 575
Email: enquiry.daekim@gmail.com

Professional Bios:

I have been a Consultant ENT, Head & Neck and Thyroid Surgeon since 2011 and currently based at The Royal Marsden Hospital (Chelsea and Sutton) London. Unusually, I am 'dual-qualified' in both Medicine (Edinburgh University) and Dentistry (Birmingham University). I have over 25-years' experience in treating a wide range of ear and hearing problems, as well as nasal and sinus problems. I have a special expertise in thyroid cancer and thyroid surgery, as well as complex head and neck problems including neck trauma, neck lumps, throat problems, including swallowing and voice change.

I am an academic surgeon and a committee member of the National Cancer Research Institute (Thyroid Cancer). After research training at Harvard University and Birmingham University I was awarded a PhD doctorate. I continue an active research program in thyroid cancer/surgery and have been awarded more than £2.5 Million in research funds. I have published extensively in peer-reviewed scientific and clinical journals and contribute to several internationally recognised textbooks in ENT, head & neck and thyroid surgery (see below). I have previously been the Section Editor for the UK National ENT journal (Clinical Otolaryngology). Currently, I serve as faculty/committee member in several international training courses and surgical societies including the Royal Society of Medicine.

The unique combination of over 25-years of clinical experience within centres of excellence and strong academic training ensures that I am able to be up-to-date with the latest medical literature and 'best-evidence'. My strong academic career has equipped me to be critical-thinking and with concise writing skills relevant to medico-legal reports.

Current Clinical & Academic Position:

- Consultant ENT/Head & Neck and Thyroid Surgeon, The Royal Marsden Hospital.
- Hon. Faculty, Institute of Cancer Research, London, UK
- Consultant Surgeon, International Centre for Recurrent Head & Neck and Thyroid Cancer (IReC)

Professional Qualifications:

- 1990-1995 - **MB ChB**: Medical Degree, Edinburgh University, UK.
- 1997-1999 - **MSc** (Distinction Award), The Open University, UK.
- 1997-2001 - **BDS**: Dental degree, Birmingham University, UK.
- May 2002 - **MRCS**: Membership of The Royal College of Surgeons of Edinburgh, UK.
- 2002-2005 - **PhD**: Institute of Biomedical Research, Birmingham University, UK.
- April 2009 - **FRCS (ORL-HNS)**: CCT in Otolaryngology & Fellowship of the Royal College of Surgeons, UK.

National & International Professional roles (current & past):

- Royal Society of Medicine (Laryngology & Rhinology) – Council Member (2018-2028)
- Specialist Advisor, Interventional Procedures, National Institute for Health & Care Excellence (NICE)
- National Institute of Cancer Research (Thyroid Clinical Group) – committee member
- Scientific Committee Member - International Guild of Head & Neck Robotic Surgeons.
- Executive Committee Member – Asian-Pacific Society of Thyroid Surgery (APTS)
- World Thyroid Congress - Faculty.
- Chief UK Investigator for NIHR HTA funded Multi-centre HoT trial.
- National Specialty Research Lead for Endocrine Surgery, Royal College of Surgeons of England & British Association of Endocrine and Thyroid Surgeons
- Section Editor for the UK National ENT journal (Clinical Otolaryngology).

Professional Websites:

<https://entmedicolegalexpert.com>

<https://entsurgeon-daekim.com>

<https://www.royalmarsden.nhs.uk/professor-dae-kim>

<https://www.linkedin.com/in/dae-kim-23933b107/>

Professional Society Memberships

- British Medical Association
- General Medical Council
- Royal College of Surgeons of England
- ENT-UK
- Royal Society of Medicine
- British Association of Endocrine & Thyroid Surgeons (BAETS)
- British Association of Head & Neck Oncologists (BAHNO)
- International Thyroid Oncology Group (ITOG)
- Asian-Pacific Society of Thyroid Surgery (APTS)
- National Cancer Research Institute (NCRI): Head & Neck and Thyroid section

Clinical Experience & Previous Employment:

- Consultant ENT/Head & Neck and Thyroid Surgeon, St Georges University Hospitals, London (2014 - 2021).
- Consultant ENT/Head & Neck and Thyroid Surgeon, Queen Alexandra Hospital, Portsmouth NHS Trust (2011 - 2014).
- Hon. Senior Lecturer in Surgery, CRUK Cancer Centre, University of Southampton: (2011-2013)
- Hon. Professor, Faculty of Science, University of Portsmouth: (From 2013)

Textbook Contributions:

- Molecular basis of Endocrine tumours and genetic testing, Stell & Maran's Textbook of Head and Neck Surgery, 5th Ed, Editors: JC Watkinson & R Gilbert.
- Future therapy in Endocrine tumours, Stell & Maran's Textbook of Head and Neck Surgery, 5th Ed, Editors: JC Watkinson & R Gilbert.
- Hurthle cell carcinoma, The surgery of thyroid and parathyroid gland, 2nd Ed, Editor: G Randolph.
- Re-operative thyroid surgery, The surgery of thyroid and parathyroid gland, 2nd Ed, Editor: G Randolph.
- Parathyroid Surgery, Kirk's General Surgical Operations 6th Ed, Editors: Richard Novell, Darryl Baker and Nick Goddard.
- Endoscopic & Robotic Submandibular Gland Excision, Atlas of Head & Neck Surgery: Endoscopic and Robotic Neck Surgery. Editors: Choi & Koh
- Molecular pathogenesis of Endocrine Tumours, Scott-Brown's Textbook of Otolaryngology, 8th Ed (2018), CRC Press.
- Facial and Nasal Fractures, Scott-Brown's Textbook of Otolaryngology, 8th Ed (2018), CRC Press.
- Management of Cervical Lymph Nodes in Differentiated Thyroid Cancer, Practical Management of Thyroid Cancer-A Multidisciplinary Approach. 2nd Edition (2018). Editors: U Malik & C Harmer

Medicolegal Experience & Training:

- Membership of Medico-Legal organisation: UK Register of Expert Witness
- Specialist Info Medico-legal expert report writing course 2016
- Bond Solon Expert Witness Writing course Jan 2022
- Cardiff University & Bond Solon Civil Expert Witness Certificate (Enrolled)

Medicolegal Practice Timelines:

- Waiting time for next Medico-Legal appointment: 2 weeks
- Waiting time from appointment to report: within 2-4 weeks
- Claimant to Defendant Case Ratio: 8:1
- Case Volume: ~120 per year
- Case Type:
 - Personal Injury (~80/year)
 - Complex negligence: Breach & Causation; Condition & Prognosis (~40/year)

I aim to see clients within 2 weeks of receipt of medical records, with a completed report sent off to the commissioning agent within 2-4 weeks of examination. I can see clients at short notice provided appropriate documentation is supplied.

Venues:

Consulting Addresses:		
	Consulting Room 1	Consulting Room 2
Name of Rooms	Parkside Hospital	Cromwell Hospital
	53 Parkside	164-178 Cromwell Road
	Wimbledon, London	London
Post Code	SW19 5NX	SW5 0TU
Waiting Time:	1-2 weeks	1-2 weeks
	Consulting Room 3	Consulting Room 4
Name of Rooms	Spire St Anthony's Hospital	The Royal Marsden Hospital (Chelsea)
	801 London Road	203 Fulham Road
	Cheam	London
Post Code	SM3 9DW	SW3 6JJ
Waiting Time:	1-2 weeks	1-2 weeks
	Consulting Room 5	
Name of Rooms	The Royal Marsden Hospital at Cavendish Square	
	19a Cavendish Square	
	London	
Post Code	W1G 0PL	
Waiting Time:	1-2 weeks	