

<p>Name : Rosnah Binti Mohd Zain</p>	
<p>Current Position: Deputy Vice Chancellor (MAHSA University)CEO, MAHSA Research and Innovation Sdn Bhd (MRI) Professor Emeritus (Universiti Malaya)</p> <p>E-mail: <u>profrosnah@mahsa.edu.my</u> ;rosnahbz12@gmail.com</p>	
<p>Brief Introduction</p>	
<p>Dr. Rosnah Binti Mohd Zain is currently the Deputy Vice-Chancellor for Research, Innovation, and Enterprise at MAHSA University and also serves as the CEO of MAHSA Research and Innovation Sdn Bhd (MRI). She was previously the Dean of the Faculty of Dentistry from December 2016 to April 2023. Dr. Rosnah has over 35 years of experience at the Universiti Malaya, including more than 25 years in administrative roles, notably as Dean of the Faculty of Dentistry (2010–2014). As the Founding Director of the Oral Cancer Research and Coordinating Center (OCRCC) at the University of Malaya, she led the center from 2005 to 2015, focusing on standardizing lesion criteria, methodologies, and research quality control in oral cancer studies. Her research interests encompass oral cancer in the Asia-Pacific region, with current emphasis on screening for early detection of oral cancer. Since 1993, she has been training dentists in early detection of oral cancer using clinical oral/visual examination (COE). Dr. Rosnah has contributed to the WHO Blue Book on Head and Neck Tumors (Volumes 5 & 6), served as an international expert for the IARC Handbook of Cancer Prevention (Oral Cancer Prevention), and is part of the ICCR (International Collaboration on Cancer Reporting) for the Carcinomas of the Oral Cavity Dataset. She received the Honorary Life Membership Award from the International Association of Oral and Maxillofacial Pathologists in August 2023 and was conferred Professor Emeritus by Universiti Malaya in December 2024.</p>	
<p>Education</p>	
<ul style="list-style-type: none"> ● Bachelor of Dental Sciences BDDSc(Queensland), Master of Science (MS)- Oral Pathology and Diagnosis (Michigan) 	



Professional Experiences
● Fellow, American Academy of Oral Pathology.
Research Interests and Areas of Expertise
Oral Cancer, Training for early detection of oral cancer, Dental education including assessments, curriculum and accreditation.