

Curriculum Vitae

**Primali Rukmal Jayasooriya BDS (SL), PhD (Japan), MD
Oral Pathology (SL)
Professor and Consultant in Oral Pathology,
Faculty of Dental Sciences,
University of Peradeniya,
Peradeniya, Sri Lanka**

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Curriculum Vitae - Executive Summary

Name Primali Rukmal Jayasooriya
Degrees BDS (SL), PhD (Japan), MD Oral Pathology (SL)

Current Appointments

Professor and Consultant in Oral Pathology

Key Honours and Awards

1. Presidential research award (2004) for the paper titled Focal epithelial hyperplasia: report of two cases with PCR detection of HPV DNA
2. Presidential research award 2009 for the paper titled “Epithelial salivary tumours in Sri Lanka: A retrospective study of 713 cases”
3. President’s award for scientific publication, for articles published in the year 2010.
4. NRC merit award for Scientific Publication 2011
5. NRC merit award for Scientific Publication 2013
6. NRC merit award for Scientific publication 2015

Editorial Board Memberships

Stomatological Disease and Science
Sri Lanka Dental Journal

University Examinerships

Final BDS-Oral Pathology (2003 to date)
Second BDS-Pathology (2005 to date)
1st BDS-Cell Biology module (2004-2005)
Examinations conducted for Medical laboratory Science students at Faculty of Allied Health Sciences (2009 -2012)
Examination graduates with foreign degrees (2005 to date)
Examination for Dental Surgery assistants (2005 to date)

Intra Mural Commitments (Current and Previous)

Current Appointments:

Head Department of Oral Pathology (March 2019 to date)
Visiting Lecturer at Faculty of Allied Health Sciences (2009 -2013)

Member of Research and Ethical Review Committee (2015 - 2018)
Member of Unit for Development of Dental Education (UDDE) (2013 to 2014)
Member of Library and e-learning Committee (2010 -2018)
Mentor to undergraduate students of Dental Surgery (2009 -2018)

Previous appointments:

Member of the University Senate (2010 to March 2013)
Head, Department of Oral Pathology (2010 to March 2013)
Member, Technical Evaluation Committee, Faculty of Dental Sciences, 2014 to date
Member of Management Committee of Dental Auxiliary Training School (2007-2015)
Member of Higher Degrees Committee (2010 to 2013)
Member of Clinical Audit Data Committee (2007-2015)
Member of Photographic and Printing Committee (2007 -2014)
Member of the Restructuring committee of Biotechnology unit; of University of Peradeniya (2005)

Research

Major Research Interests: Molecular pathogenesis of oral Squamous cell carcinoma and odontogenic tumours

Cumulative Research Grants Received: 05

Research and Review Publications

- Original, peer reviewed research articles: 32
- Review articles : 02
- Book chapters: 01 (to be published)
- Published abstracts: 39

Major Scholarly Books

Mini atlas entitled **Histopathology of Odontogenic Tumours (2009)**
MCQ book entitled **Picture MCQs in Oral Pathology (2013)**
Oral Pathology textbook entitled **Pocket reference of Basic Oral Pathology (2013)**

Contributions to Scientific Meetings

Guest lecture on “Tobacco use and oral Health” Delivered at Annual Scientific meeting of Sri Lanka Dental Association 2007

CURRICULUM VITAE
(FULL VERSION)

Personal Data

Name

Primali Rukmal Jayasooriya

Sex

Female

Nationality

Sri Lankan

Marital Status

Married

Home Address

55A, Pilapitiya, Kiribathkumbura, Sri Lanka

Phone no 94-81-2385810, Mobile 071-2765201

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Department of Oral Pathology, Faculty of Dental Sciences, University of Peradeniya,
Sri Lanka

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Educational Qualifications

Year	Qualification
2013	MD (Oral Pathology) , University of Colombo.
1998-2002	PhD in Dental Science , Tokyo Medical & Dental University.
1988-1994	Bachelor of Dental Surgery (BDS) , University of Peradeniya. Final BDS: Pass with 2 nd Class- Distinctions in Oral Pathology, Oral Medicine, Orthodontics and Dental Materials Third BDS: Pass with 2 nd Class- Distinctions in Pharmacology and Microbiology Second BDS: Pass with 2 nd Class- Distinctions in Physiology and Biochemistry
1985	GCE Advanced level , Visakha Vidyalaya (Colombo-4). Very good passes (B) in Botany, Zoology and Chemistry and Simple pass (S) in Physics
1982	GCE Ordinary level , Visakha Vidyalaya (Colombo-4). Passes with Distinctions in Mathematics, English, Social studies, Commerce, Sinhala, Buddhism, Health Science and pass with credit in Science

Major Awards and Recognition of Excellence

1. Presidential research award (2004) for the paper titled Focal epithelial hyperplasia: report of two cases with PCR detection of HPV DNA
2. Presidential research award 2009 for the paper titled “Epithelial salivary tumours in Sri Lanka: A retrospective study of 713 cases”
3. President’s award for scientific publication, for articles published in the year 2010.
4. NRC merit award for Scientific Publication 2011
5. NRC merit award for Scientific Publication 2013
6. Scholarship awarded to attend a Group training course in Clinical Dentistry, by the Japan International Cooperation Agency (JICA) under the international corporation programme of the government of Japan in 1998
7. Monbusho Scholarship awarded by the Government of Japan in 1998
8. NRC merit award for Scientific Publication 2015

Academic, Research and Clinical Appointments Held

Academic and Research Positions

Professor in Oral Pathology

Clinical Positions

Consultant in Oral Pathology

TEACHING

Teaching Oral and General Pathology by means of lectures, demonstrations and histopathology based practicals to

1. Undergraduate students of Dental Surgery
2. Postgraduate students of
MD Oral Pathology, Restorative Dentistry, Oral Surgery and Orthodontics, DHDP (Diploma in Hospital Dental Practice)
3. Foreign Graduates: *sitting for qualifying exam in Sri Lanka*
4. Dental Surgery Assistants

Conduct examinations for students listed in 1, 3 and 4 above.

ADMINISTRATIVE EXPERIENCE

Head, Department of Oral Pathology 2010 to March 2013 and March 2019 to date

OFFICE BEARERS IN INTERNATIONAL SCIENTIFIC SOCIETIES

Membership of Professional Societies

Life member Sri Lanka Dental Association

Life member Sri Lanka association for Advancement of Science

Member, International Association for Oral Pathologists (IAOP)

Associate member, College of Pathologists of Sri Lanka

Editorial Boards and, Reviewer for Learned Journals

Editorial board member- Stomatological Disease and Science

Reviewer- Journal of Investigative and Clinical Dentistry

Case reports in Dentistry

International Journal of Dentistry

Scientific world Journal

Sri Lanka Dental Journal

Research Proposal Reviewer

For Ethical and Review Committee of the Faculty of Dental Sciences

RESEARCH GRANTS

Research grants obtained for projects on

1. Distribution of Langerhans cells in normal oral mucosa and oral submucous fibrosis
2. Evaluation of cancer stem cell marker expression in oral squamous cell carcinoma
3. Descriptive study on Amelogenesis imperfecta
4. Clinicopathological analysis of extranodal intra oral lymphomas
5. Evaluation of “senescence associated secretory phenotype” and the role of senescent fibroblasts in oral submucous fibrosis

Publications

I. Scholarly Books and Monographs

Mini atlas entitled **Histopathology of Odontogenic Tumours (2009)**

MCQ book entitled **Picture MCQs in Oral Pathology (2013)**

Oral Pathology textbook entitled **Pocket reference of Basic Oral Pathology (2013)**

II. Journal Articles, Book Chapters and Other Published Papers

• **Peer Reviewed Original Research Article**

- 1) Jayasooriya PR, Mendis BRRN, Amaratunge EAPD. Mucocele-Is it a retention cyst or an extravasation cyst? *General Dental Practitioner* 1997; 14: 25-33.
- 2) Jayasooriya PR, Pereira PNR, Nikaido T, Tagami J. The effect of a resin coating on the interfacial adaptation of composite resin inlays. *Operative Dentistry* 2003; 28: 28-35.
- 3) Jayasooriya PR, Pereira PNR, Nikaido T, Tagami J. Efficacy of a resin coating on the bond strengths of resin cement to dentine. *Journal of Esthetic Restorative Dentistry* 2003; 15: 105-113.
- 4) Jayasooriya PR, Wettasinghe KA, Ogata M, Nikaido T, Tagami J. Micro tensile bond strength of a self –etching primer-bonding system to fluorosed enamel. *International Chinese Journal of Dentistry* 2002; 2: 107-115.
- 5) Jayasooriya, PR, Kurose K, Terai M *et al.* Human papillomavirus in oral cancer from Sri Lanka: Prevalence with clinico-pathological parameters. *Oral Medicine Oral Pathology* 2003; 8: 45-49.
- 6) Jayasooriya PR, Gunarathne IANS, Attygala AM, Tilakaratne WM. Metastatic renal cell carcinoma presenting as a clear cell tumour in the head and neck region. *Oral Oncology EXTRA* 2004; 40: 50-53.
- 7) Jayasooriya PR, Abeyratne S, Ranasinghe AW, Tilakaratne WM. Focal epithelial hyperplasia: report of two cases with PCR detection of HPV DNA. *Oral Diseases* 2004; 10: 240-243.
- 8) Jayasooriya PR, Saku T, Cheng J, Tilakaratne WM. Cat scratch disease: An overview with detection of *Bartonella henselae* DNA using PCR. *Sri Lanka Journal of Medicine* 2004; 13: 7-11.
- 9) Amarapala H, Jayasooriya PR, Dias DK, Amaratunge EAPD. Calcifying epithelioma (Pilomatrixoma): a diagnostic pitfall for Dental Surgeons! *Sri Lanka Dental Journal* 2005; 35: 59-62.
- 10) Jayasooriya PR, Suraweera AK, Bandoh N, Harabuchi Y, Amaratunge EAPD. Correlation of Matrix metalloproteinase-9 expression with clinico-pathological parameters of Oral squamous cell carcinoma: *Sri Lanka Dental Journal* 2006; 36: 125-137.
- 11) Jayasooriya PR, Mendis BRRN, Lombardi T. Application of molecular biology techniques in Dentistry. *Sri Lanka Dental Journal* 2006; 36: 125-137.
- 12) Jayasooriya PR, Illeperuma E, Tilakaratne WM. Undiagnosed tuberculous lymphadenitis in Oral squamous cell carcinoma patients: diagnostic and treatment implications. *Sri Lanka Dental Journal* 2007; 37: 99-105.
- 13) Jayasooriya PR, Suraweera AK, Saku T, Tilakaratne WM. Bcl2 and Bax protein

expression in basaloid squamous cell carcinoma of the oral cavity. *Sri Lanka Dental Journal* 2008; 38: 30-37.

14) Tilakaratne WM, Jayasooriya PR, Tennakoon TMPB, Saku T. Epithelial salivary tumours in Sri Lanka: A retrospective study of 713 cases. *Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics* 2009; 108: 90-98.

15) Nupehewa DN, Jayasooriya PR, Attygalla AM, Tilakaratne WM. Synchronous occurrence of oral squamous cell carcinoma and Warthin tumour. *Oral Medicine and Pathology* 2009; 13: 115-117.

16) Gunawardana KSDN, Jayasooriya PR, Rambukewella IK, Tilakaratne WM. A clinico-pathological comparison between maxillary and mandibular ameloblastomas. *Journal of Oral Pathology and Medicine* 2010; 39:236: 41

17) Dissanayake WL, Jayasooriya PR, Kumarasiri PVR, Tilakaratne WM. A Histopathologic comparison between synchronous and single primary oral squamous cell carcinomas. *Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics* 2010;109:732-738.

18) Dissanayake WL, Jayasooriya PR, Wickramasuriya G, Dias DK, Tilakaratne WM. Oral juvenile xanthogranuloma: report of two cases and literature review. *Oral Surgery* 2010;3: 22-25.

19) Jayasooriya PR, Jayasinghe KAN, Tilakaratne WM. Relationship between thickness of fibrosis and epithelial dysplasia in oral submucous fibrosis. *Journal of investigative and clinical dentistry* 2011;2:171-175.

20) Dissanayake RKG, Jayasooriya PR, Siriwardena DJL, Tilakaratne WM. Review of Metastating (malignant) ameloblastoma (METAM): pattern of metastasis and treatment. *Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics* 2011;111: 734-741.

21) Yoon HY, Jayasooriya P, Hong SD, Lee JII, Hong SP. Clinico-pathologic conference case 5: Dentinogenic ghost cell tumour. *Head and Neck Pathology*.2010; 4:347-350.

22) Manoja KGD, Siriwardena BSMS, Jayasooriya PR, Siriwardena DJL, Tilakaratne WM. A rare clinical presentation of intraoral Darier's disease. *Case reports in Pathology* www.hindawi.com/crim/pathology/aip/181728.pdf

23) Jayasooriya PR, EMUCK, Perera IR. A descriptive study of Amelogenesis imperfecta. *Sri Lanka Dental Journal* 2011; 41 :17-25.

24) Jayasooriya PR, Karunathilaka PRCL, Ratnayaka RMAS, Ratnayaka RMP. Solitary fibrous tumour of oral mucosa: a rare tumour with unpredictable behaviour. *Sri Lanka Dental Journal* 2011;41 :60-66.

25) Jayasooriya PR, Karunathilake PRCL, Siriwardena BSMS, Amaratunga EAPD, Attygala AM. Comparison of grading systems of mucoepidermoid carcinoma and the impact on

patient survival. *Journal of Diagnostic Pathology*. 2012: 42-49.

26) Gunawardana KSDN, Jayasooriya PR, Tilakaratne WM. Diagnostic dilemma of unicystic ameloblastoma: novel parameters to differentiate unicystic ameloblastoma from common odontogenic cysts. *Journal of Clinical and Investigative Dentistry* 2014 Aug;5(3):220-5. doi: 10.1111/jicd.12071. Epub 2013 Dec 20

27) Siriwardena BMS, Jayasooriya PR, Rathnayake P, Tilakaratne WM. Metastatic tumours of the oral and maxillofacial region: A retrospective analysis of 18 cases. *Merit Research Journal of Biochemistry and Bioinformatics*. 2013; 1: 001-004. <http://www.meritresearchjournals.org/bb/Content/2013/May/Siriwardena%20et%20al.pdf>

28) Jayasooriya PR, Tilakaratne WM, Mendis BRRN, Lombardi T. A literature review on oral basaloid squamous cell carcinomas, with special emphasis on etiology. *Annals of Diagnostic Pathology*. 2013 Oct 21. pii: S1092-9134(13)00112-3. doi:10.1016/j.anndiagpath.2013.09.001. [Epub ahead of print]

29) Liyanage RLPR, Wadusinghearachchi NS, Siriwardena BSMS, Jayasooriya PR, Tilakaratne WM. Pigmented mucoepidermoid carcinoma with spindle cell differentiation. *Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics* 2014;117: e449-451.

30) Prisse L-A, Jayasooriya PR, Mendis BRRN, Lombardi T. Benign Fibrous Histiocytomas of the Oral Mucosa: Report on Three Cases and Review of the Literature. *Dermatopathology* 2015; 2: 52-60.

31) Jayasooriya PR, Mendis BRRN, Lombardi T. Peripheral dentinogenic ghost cell tumour with immunohistochemical investigation and a literature review based clinicopathological comparison between central and peripheral variants. *International Journal of Surgical Pathology*. 2015; 2015, doi: 10.1177/106689691559488

32) Rajapakshe RM, Pallegama RW, Jayasooriya PR, Siriwardena BS, Attygalla AM, Hewapathirana S, Weerasinghe JU, Dias DK, Tilakaratne WM. A retrospective analysis to determine factors contributing to the survival of patients with oral squamous cell carcinoma. *Cancer Epidemiology* 2015; 39(3):360-6. doi: 10.1016/j.canep.2015.02.011. Epub 2015 Mar 13.

33) Jayasooriya PR, Pitakotuwege TN, Mendis BRRN, Lombardi T. Descriptive study of 896 Oral squamous cell carcinomas from the only University based Oral Pathology Diagnostic Service in Sri Lanka. *BMC Oral Health*. 2016; 16: 1. Published online 2016 Jan 8. doi: 10.1186/s12903-015-0139-y . PMID: PMC4705638

34) Jayasooriya PR, Madawalagamage LN, Mendis BRRN, Lombardi T. Diagnostic approach to synovial sarcoma of the head and neck illustrated by two cases arising in face and Oral cavity. *Dermatopathology* 2016; 3:13-22.

35) Weerasinghe HGRN, Wijesuriya PC, Jayasooriya PR. Juvenile ossifying fibroma: an analysis of clinico-pathological features in a case series with a literature review. *Journal of Diagnostic Pathology* 2016;11(2):14-21

- 36) Eden P, Jayasooriya PR, Jayasuriya NSS. A clinico-pathological study of oncocytoma of salivary origin: a rare tumour occurring predominantly in the parotid gland. *Indian Journal of Oral Sciences* 2016 (in press)
- 37)Eden P, Abeyasinghe WAMUL, MBM Mufees and PR Jayasooriya. A series of 13 new cases of langerhans cell histiocytosis of the oral cavity: a master of disguise. *Oral Health Care* 2017;2(1):1-4
- 38) Primali Jayasooriya, Champika Fernando, Anura Suraweera and Upul Dissanayake. Stem cell markers as a resource to predict prognosis of betel quid induced oral squamous cell carcinoma: an immunohistochemical investigation. *Stomatological Dis Sci* 2017;29-34
- 39) Herath EMUCK, Jayasooriya PR, Perera IR and Hewavithana PB. Significance of Syndromic Forms of Amelogenesis Imperfecta: Illustrated by Two Cases of Tricho-Osseous Syndrome and Cone-Rod-Dystrophy. *Sri Lanka Dental Journal* 2017;27-31
- 40) Thirilosanan G, Qayyum Z, Atygalla AM and Jayasooriya PR. A rare case of Malignant Peripheral Nerve Sheath Tumour of the Anterior Mandible. *Sri Lanka Dental Journal* 2017;37-43
- 41) Medawela RMSHB, Ratnayake DRDL, Jayasooriya PR, Siriwardena BSMS, Tilakaratne WM, Jayasinghe RD. Malignant transformation of Oral Lichen Planus: The first two cases reported in Sri Lanka and Literature review. *Sri Lanka Dental Journal* 2017;28-36
- 42) K Nakandala, A Suraweera, P Jayasooriya, Correlation of elevated mast cell and microvessel densities with lymph node metastasis in oral squamous cell carcinoma, *Stomatological disease and science*, 2018;2:4
- 43) Herath CK, Perera PR, Jayasooriya PR. The sociodemographic profile of children affected by amelogenesis imperfecta: A pilot study based on children attending a pedodontic clinic in Sri Lanka. *South Asia association of Pedodontic Journal*. 2018:1
- 44) Chandrasiri RA, Jayasinghe RD, Jayasooriya PR. Verrucous hyperplasia: A case report on a controversial entity. *SLDJ* 2018;48:1
- 45) Hettiarachchi K, Jayasinghe RD, Gunesena C, Jayasooriya PR. Juvenile pemphigus vulgaris as a differential diagnosis for chronic generalized ulceration. *Journal of Experimental Dental Sciences*. Accepted
- 46) Tilakaratne WM, Jayasooriya PR, Jayasuriya NS, De Silva RK. Oral epithelial dysplasia: Causes, quantification, prognosis, and management challenges. *Periodontol* 2000. 2019 Jun;80(1):126-147. doi: 10.1111/prd.12259. Review.
- 47) Nimna H. Senarath, Primali R. Jayasooriya, BSMS. Siriwardena, Himal N. Kumarage, Saminda Wadusinghearachchi, Pemith Liyanage, Sulochana Wijetunge, Roshitha Waduge, Palitha Rathnayake, W M. Tilakaratne. Inter-examiner Variability in grading of oral epithelial dysplasia may cause suboptimal management of oral potentially malignant disorders. *Journal*

of Dentistry Indonesia 2019, Vol. 26 (1) doi: 10.14693/jdi.v26i1.1317.

48) Nutalpathi R, Medawela RMSHB, Attygalla AM, Jayasooriya PR. Bronchogenic cyst of the neck occurring as a submandibular swelling in an adult: a case report based on a rare presentation. *Ceylon Journal of Science* 2019; 48 (2)

Book Chapters

Cysts of the jaw bones-Chapter on Developmental Lateral Periodontal Cyst (to be published)

Published Abstracts

1) Jayasooriya PR, Mendis BRRN, Amaratunge EAPD. Mucocele: Is it a retention cyst or an extravasation cyst? *SLAAS* 1996:p15.

2) Jayasooriya PR, Pereira PNR, Nikaido T, Tagami J. Resin coating: A new technique to improve the internal adaptation of composite resin inlays. *Japanese Journal of Conservative Dentistry* 2000; 43: p23.

3) Jayasooriya PR, Pereira PNR, Nikaido T, Tagami J. Resin coating: Does it improve the internal adaptation of composite resin inlays. *15th IADR (SEA division)* 2000: p21.

4) Jayasooriya PR, Pereira PNR, Nikaido T, Tagami J. Microtensile bond strength of a resin cement to dentine using a resin coating technique. *Journal of Dental research (IADR abstracts)* 2001: 80:p754.

5) Wettasinghe KA, Takada T, Jayasooriya PR, Nikaido T. Micro leakage of four restorative materials: dye penetration and confocal laser scanning microscopic study *Annual research Sessions, Faculty of Dental Sciences:* 2000: p33.

6) Jayasooriya PR, Wettasinghe KA, Nikaido T, Tagami J. Micro tensile bond strength of a self –etching primer-bonding system to fluorosed enamel. *International adhesive Dentistry* 2002: p410.

7) Jayasooriya PR, Rambukewella IK et al Detection of Human papillomavirus in oral squamous cell carcinoma. *SLDA* 2003: p46.

8) Jayasooriya PR, Rambukewella IK, Abeyratne S, Tilakaratne WM. Focal epithelial

- hyperplasia: report of two cases with PCR detection of HPV DNA. *SLDA* 2003: p45.
- 9) Jayasooriya PR, Nanayakkara PGCL, Rambukewella IK, Tilakaratne WM. Human papillomavirus detection rate in betel quid induced oral squamous cell carcinoma. *Proceedings of the University of Peradeniya Research sessions* 2003: 8: p56.
- 10) Jayasooriya PR, Suraweera AK, Tilakaratne WM. Cytokeratin expression as a new diagnostic marker to differentiate the unicystic ameloblastoma from the dentigerous cysts. *SLDA* 2004: p38.
- 11) Jayasooriya PR, Saku T, Tilakaratne WM. Detection of Bartonella henselae DNA by PCR to confirm the diagnosis of cat scratch disease. *Proceedings of the University of Peradeniya Research sessions* 2004: 9: p56.
- 12) Jayasooriya PR, Saku T, Tilakaratne WM. Immunohistochemical expression of BCL2 and Bax proteins in Basaloid squamous cell carcinomas. *SLDA* 2005: p32.
- 13) Jayasooriya PR, Tennekoon PB, Amaratunge EAPD. Mast cell count in Oral Lichenplanus and related disorders. *Proceedings of the University of Peradeniya Research sessions* 2005: 10: p5.
- 14) Illeperuma S, Jayasooriya PR, Amaratunge EAPD. Clinico-pathological analysis of granular cell tumours. *SLDA* 2006: p10.
- 15) Jayasooriya PR, Tennakoon PB, Amaratunge EAPD. Candida in oral lichenplanus. *Proceedings of the University of Peradeniya Research sessions* 2006: 11: p56.
- 16) Illeperuma S, Jayasooriya PR, Amaratunge EAPD. Clinico-pathological factors as predictor of lymphnode metastasis in squamous cell carcinoma of tongue. *Proceedings of the 5th triennial meeting of the commonwealth Dental Association*. 2006: p75
- 17) Jayasooriya PR, Suraweera AK, Bandoh N. MMP-9 and TIMP-2 expression in oral verrucous and squamous cell carcinomas. *Proceedings of the University of Peradeniya Research sessions* 2007: 12: p116-117.
- 18) Dissanayake UB, Jayasooriya PR. Histopathological analysis of recurrent and non-recurrent Oral squamous cell carcinoma. *SLDA* 2008: p18.
- 19) Tilakaratne WM, Jayasooriya PR, Tennakoon TMPB, Saku T. Epithelial salivary tumours in Sri Lanka: A retrospective study of 713 cases. *Proceedings of the University of Peradeniya Research sessions* 2008: 13: p104-105.

- 20) Jayasooriya PR, KAN Jayasinghe, Tilakaratne WM. The Relationship between thickness of fibrosis and epithelial dysplasia in oral submucous fibrosis. *Proceedings of the University of Peradeniya Research sessions 2009*:14:p 105-107
- 21) KSNDG Gunawardana, Jayasooriya PR, Rambukewella IK, Tilakaratne WM. A retrospective analysis of maxillary and mandibular ameloblastomas: A comparative study. *Proceedings of the University of Peradeniya Research sessions 2009*:14:p79-81
- 22) Dissanayaka WL, Jayasooriya PR, Kumarasiri PVR, Tilakaratne WM. Comparison of histopathological features of of synchronus and single primary oral squamous cell carcinoma. *Proceedings of the University of Peradeniya Research sessions 2009*:14:p76-78
- 23) Jayasooriya PR, Dissanayaka UB, Pallegama R. Effectiveness of oral health education programme conducted for a sample of Sri Lankan, school teachers. *Asia Pacific Dental Congress (APDC) 2010*: p131.
- 24) Siriwardena BSMS, Jayathilaka DSY, Herath MPB, Jayasooriya PR, Tilakaratne WM. Demographic and histological variations of oral squamous cell carcinoma in Sri Lanka. *Asia Pacific Dental Congress (APDC) 2010*:p138.
- 25) Rajapakshe RMAR, Pallegama RW, Jayasooriya PR, Siriwardena BSMS, Dias DK, Attygalle AM, Hewapathirana S, Ekanayaka MKB, Weerasinghe JU, Tilakaratne WM. A retrospective analysis to determine factors influencing the management of patients with Oral squamous cell carcinoma. *Asia Pacific Dental Congress (APDC) 2010*:p138.
- 26) Gunarathna JANS, Suraweera AK, Hewapathirana S, Jayasooriya PR. Effect of decompression on Keratocystic odontogenic tumour. SLDA Kandy branch 2010:p20.
- 27) Herath MBP, Jayasooriya PR, Liyanage RLPR. Clinico-pathological comparison between Fibrous and ossifying fibrous epulis. SLDA Kandy branch 2010:p22.
- 28) Liyanage RLPR, Jayasooriya PR. Necrotizing sialometaplasia: A retrospective study of 14 cases. SLDA Kandy branch 2010:p25.
- 29) Liyanage RLPR, Jayasooriya PR, Rathnayaka RMP. Traumatic ulcerative granuloma with stromal eosinophilia: analysis of 27 cases. Annual academic sessions of College of Pathologists of Sri Lanka 2010:p47
- 30) Gunaratna JANS, Jayasooriya PR, Seneviratna R, Amaratunga EAPD. Quantification and distribution of Langerhans cells in normal human oral epithelia and oral submucous fibrosis.

31) Herath EMUCK, Perera IR, Jayasooriya PR, Epasinghe J. Psychological impact of parents and children affected by Amelogenesis imperfect compared to their non affected children: A pilot study. *Proceedings of the University of Peradeniya Research sessions* 2010:15 pt I:p46-48.

32) Jayasooriya PR, EMUCK, Perera IR. A descriptive study of Amelogenesis imperfecta including syndromic forms. *Proceedings of the University of Peradeniya Research sessions* 2011:16 :p63.

33) Thilakumara IP, Jayasooriya PR, Jayathilaka JAMS, Abeypala GAKK, Liyanage RLPR, Pallegama RW. Denture induced stomatitis and associated factors in patients attending the Dental hospital, Peradeniya, Sri Lanka. *Proceedings of the University of Peradeniya Research sessions* 2011:16 :p69.

34) Karunathilaka PRCL, Jayasooriya PR, Siriwardena BSMS, Amaratunga EAPD, Attygalla AM. The relationship between survival and histopathological grading in a group of patients with mucoepidermoid carcinoma. *Proceedings of the University of Peradeniya Research sessions* 2011:16 :p222.

35) Amarasingha AS, Jayasooriya PR, Rambukewella IR, Jayasingha RD, Ariyawardena A. Histopathological parameters to overcome the diagnostic dilemma of oral lichenplanus and lichenoid reactions. *Proceedings of the University of Peradeniya Research sessions* 2011:16 :p225.

36) Thilakumara IP, Jayasooriya PR, Jayathilaka JAMS, Abeypala GAKK, Liyanage RLPR, Pallegama RW. Factors associated with denture induced stoamatitis: A comparative study. *Proceedings of the University of Peradeniya Research sessions* 2012:17 :p114.

37) Jayasooriya PR, Rathnayaka RMP, Wadusinghearachchi S. An undiagnosed primary hepatocellular carcinoma presenting as a metstatic tumour in the mandible. *Annual academic sessions of College of Pathologists of Sri Lanka (ICON)* 2013:p60

38) Prabath MPME, Jayasooriya PR, Pallegama RW, Dissanayake UB. Clinico-pathological presentations of oral leukoplakia: Analysis of 742 cases with diagnostic biopsies. *Hiroshima conference on education and science in dentistry* 2013: p167.

39) Abeyasinghe WAMUL, Tilakaratne WM, Jayasooriya PR, Liyanapathirana L. A case report on deep fungal infection presenting as necrotizing stomatitis in an

immunocompromised patient. *Annual Scientific Sessions of Sri Lanka Dental Association*, 2016,p46

40) Jayasooriya PR, Fernando MC, Suraweera AK, Dissanayake UB. Evaluation of cancer stem cell marker expression as a tool to predict survival and nodal metastasis of patients with oral squamous cell carcinoma. *Proceedings of the Peradeniya University International Research Session*; 2016;20: 262

41) Eden P, Tennakoon TMPB, Jayasooriya PR. Retrospective analysis of demographic findings and concordance between clinical and histopathological diagnosis of radicular cysts. *Proceedings of the Peradeniya University International Research Session*; 2016;20: 252

42) Jayawardena JACK, Tmara R, Jayasooriya PR, Illeperuma R. Learning experience of medical laboratory students towards a self study E Learning resource: a preliminary study. *Proceedings of the Peradeniya University International Research Session*; 2016; 20: 176

43) Senarath NH, Jayasooriya PR, Jayasinghe RD and Amaratunga EAPD. Assessment of Demographic features and concordance between clinical and histopathological diagnoses of the tongue. *Proceedings of the Peradeniya University International Research Session*; 2017;21: 136-137

44) Abeyasinghe WAMUL, Jayasooriya PR and Tilakaratne WM. Natural History of Oral Submucos Fibrosis: A clinicopathological Study. *Proceedings of the Peradeniya University International Research Session*; 2017; 21:160-161

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Contributions to Scientific Meetings

Invited Presentations at Seminars, Workshops and Symposia

Resource person for the Training programme in Diagnostic Oral Pathology for neighbouring countries (Third country training programme-2005)

Resource person for the Training programme in Diagnostic Oral Pathology for neighbouring countries (Third country training programme-2007)

Resource person for the Curriculum reforms workshop of the Faculty of Dental Sciences-2006 (Title-Developing course aims of each discipline)

Active member of the organizing committee to develop the Workshop on Special stains, Salivary tumours and Odontogenic tumours for MD (Pathology) trainees in 2008

Resource person for a Workshop on Bone and Neuropathology, organized by the College of Pathologists of Sri Lanka-2010

Resource person for the Training programme in Diagnostic Oral Pathology for neighbouring countries (Third country training programme-2004 and 2006)

Resource person for pre MS preparatory programme conducted by the College of Stomatologists-Sri Lanka 2005 to date

Resource person for symposium on “radiolucencies of the jaws” organized by the College of Stomatologists of Sri Lanka 2019

Resource person for a CPD workshop on “Oral cancer and OPMD” for Dental surgeons of the Kandy District 2018

Resource person for a CPD workshop on “smoking and health” for PHI and midwives of the Kandy District 2018