

"As is your Pathology, so is your Medicine."
Sir William Osler

PERCEPTRONIX LABORATORIES

Pathology is the basis for proper diagnosis and planning for personalized disease treatment.

PMI Labs would like to be your partner for delivery of optimal patient care via high quality, expedited oral pathology services. We are an anatomic pathology laboratory dedicated to early diagnoses for better patient outcomes.

PMI Labs offers:

- » fast & reliable pathology services
- » ancillary services (immunohistochemistry & special stains) as needed

PMI Labs strives to provide customized oral pathology services for your practice. Our pathologists will work closely with you to provide the information required for your treatment decisions. We encourage you to submit radiograph and/or intraoral photograph for more comprehensive evaluation. We provide biopsy and brush cytology collection kits free of charge.

Please call us today (1-888-629-8779) for more information or to order supplies. We look forward to being your partner for better patient care.

ORAL PATHOLOGY SERVICES

PMI Labs offers pathology services for a full spectrum of oral diseases, with expertise in the diagnostic interpretation of biopsies and cytology samples. We specialize in:

- » Histopathology
 - Processing of biopsy specimens
 - Primary diagnosis
 - Pathology consultations (second opinion)
 - Immunohistochemistry service
- » Cytopathology
 - Fine Needle Aspirates
- » Quantitative Cytology
 - *OralAdvance™* test

OralAdvance™ is a quantitative cytology test measuring gross DNA abnormality to assess the malignant potential of suspicious oral lesions.

* We target a 2-4 working day turnaround of test results depending on tissue type. If additional tests are required, interim results can be reported on request and final results sent within 1 additional day.

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OUR PATHOLOGY TEAM

Medical Director

Dr. Malcolm Hayes, BSc (Hons), MB ChB, LRCP, MRCS, MMed Path, FRCPath, FRCPC

In addition to leading our pathology team, Dr. Hayes is a pathologist at the BC Cancer Agency (BCCA) in Vancouver, where he has worked since 1993. Dr. Hayes has broad expertise in surgical pathology and cytopathology and major interests in breast, skin, gynecological, and soft tissue pathology. Additionally, he has many years of expertise in diagnostic immunohistochemistry based on its use in the work-up of a large volume of challenging consultation cases referred to the BCCA "Primary Unknown" tumour group. He is a Clinical Professor of Pathology at the University of British Columbia and a Fellow of the Royal College of Pathologists of UK.

Dr. Zainab H. Abdul-Rahman, MB ChB, MSc, FRCPC

Dr. Abdul-Rahman is an experienced anatomical pathologist with special interests in gastrointestinal (GI), breast, bone, soft tissue, and genitor-urinary pathology. She received her Canadian RCPSC Specialty Certification in Anatomical Pathology in 2006 following residency training at the UBC. She has also completed a fellowship program in GI pathology at the Vancouver General Hospital (VGH). Before coming to Canada, she spent 8 years in the UK where she gained specialty training and worked at a bone and soft tissue cancer centre in the North of London. Dr. Abdul-Rahman completed her medical degree and received a MSc in histopathology from the University of Bagdad.



Dr. Jasenka Maticic, MD, FRCPC

Dr. Maticic is an experienced anatomic pathologist with special interest in gynecological and non-gynecological cytopathology and gynecological histopathology. She spent 24 years with the BCCA, and for the last seven was the Medical Leader for the Cervical Cancer Screening Program. Dr. Maticic has been an Associate Professor of Pathology at the University of British Columbia (UBC) and the Chair of the Canadian Society of Cytology. She received her medical degree from the University of Zagreb and is a Fellow of the Royal College of Physicians & Surgeons of Canada (Pathology).

Dr. Samson Ng, BSc (Pharm), DMD, MSc, FRCD(C), FDSRCSEd, Dip ABOM, Dip ABOMP

Samson Ng is a dual certified specialist in Oral & Maxillofacial Pathology and Oral Medicine. He received his dental qualification from the University of British Columbia (UBC) and completed a general practice residency and an Oral Medicine and Oral Pathology residency program at UBC/Vancouver General Hospital, Canada. In addition to being a pathologist with Perceptronix, Dr. Ng maintains private oral medicine consultation clinics in Vancouver, BC.