

CURRICULUM VITAE, ROBERT EDGAR WOOD

Date and Place of Birth: 28 April 1958, St. Jean, Quebec, Canada

Contact address: UHN/ Princess Margaret Hospital
Department of Dentistry
610 University Avenue
Toronto, Ontario M5G 2M9
1 (416) 946-2000, Ext. 2198 (Clinic)
Ext. 5251(Office)

Education:

Davenport P.S., Aylmer, Ontario
Woodman Drive P.S., Brantford, Ontario
Agnes Hodge Gifted-Student-School, Brantford, Ontario
M.M. Robinson Secondary School, Burlington, Ontario
Brock University, St. Catharines Ontario, 1977-1978
Faculty of Dentistry, University of Toronto, 1978-1982
Faculty of Dentistry, University of Toronto, 1983-1986
Faculty of Dentistry, University of Stellenbosch 1993-1996

Degrees & Qualifications held

1982, Doctor of Dental Surgery, University of Toronto
1982, Canadian Dental Board Certification- National Dental Examining Board
1983, Licentiate in Dentistry, Province of Ontario
1986, Master of Science, University of Toronto
1986, Diploma in Oral Radiology, University of Toronto
1986, Member of the Royal College of Dentists (Canada)
1987-2000, Licentiate in Dentistry, Republic of South Africa
1988, Specialist certification in Oral Radiology, Royal College of Dental Surgeons (Ontario).
1993, Fellow, Royal College of Dentists of Canada.
1996, Ph.D. (Odontology), Universiteit van Stellenbosch Cape Town, South Africa.
1996, Fellow, Academy of Dentistry International.
1999, Fellow, International College of Dentists.
2004 Diplomate of the American Board of Forensic Odontology
2004 Fellow, American Academy of Forensic Sciences

Positions currently held

Active staff, Dental Clinic, University Health Network /Princess Margaret Hospital
Division. 610 University Avenue, Toronto, Ontario, CANADA M5G 2M9

Courtesy Staff, Department of Surgery, Joseph Brant Memorial Hospital, Burlington,
Ontario.

000353

ADD00352

Associate Professor and Member of Graduate Faculty, Faculty of Dentistry, University of Toronto, 124 Edward Street, Toronto, Ontario.

Chief of Forensic Dentistry, Office of the Chief Coroner for Ontario, Ministry of the Solicitor and Attorney General, Province of Ontario.

Supervisor, Ph.D. student, University of Stellenbosch, Cape Town South Africa.

Supervisor, Ph.D. student in Forensic Odontology / Oral Pathology, University of Toronto, Toronto, Ontario.

Supervisor MSc student in Oral Oncology – Periodontics, University of Toronto.

Member, Ontario Mass Disaster Management Committee, Head, Province of Ontario Dental Identification Team, Office of the Chief Coroner for Ontario.

Member. Project Resolve, Ontario Provincial Police Force / Chief Coroner's Office efforts to identify unidentified human remains and locate missing persons.

Senior Scientific consultant, Bureau of Legal Dentistry, University of British Columbia, Vancouver British Columbia.

Employment History

1973-1978, Clerk, Dominion Food Stores Ltd.
1977-1980, Steelworker, Dominion Foundries & Steel Ltd.
1980-1982, Librarian, University of Toronto Dental School
1982-1983, Dentistry Resident, Toronto Western Hospital
1983-1986, 1988 - 1991, 1995 - private practice dentist
1983, Dentist in Ontario Under-serviced Area Programme
1983-1986, Clinical instructor, University of Toronto
1985-1986, Lecturer, Seneca College, Toronto, Ontario
1986-1987, Lecturer, Oral and Dental teaching hospital, University of Stellenbosch, Cape Town, South Africa
1988- Dental Clinic Princess Margaret Hospital, University Health Network, Toronto, Ontario.
1989-1992 Clinical Demonstrator, University of Toronto
1991-1992 Head, Department of Dentistry, North-Eastern Ontario Regional Cancer Centre, Sudbury, Ontario.
1992- 2000 Consultant, North-Eastern Ontario Regional Cancer Centre, Sudbury, Ontario.
1992- 2000 Assistant Professor, Faculty of Dentistry, University of Toronto
1999- 2003 Provincial Coordinator, Dental Oncology, Cancer Care Ontario.
2000- Chief Forensic Dentist, Province of Ontario
2000 - Associate Professor, Faculty of Dentistry, University of Toronto

000354

ADD00353

- 2000- Member of Graduate Faculty, Faculty of Dentistry, University of Toronto
 1995-2001 Editorial board, Journal of the Canadian Dental Association.
 1998- Examiner, Oral Radiology, Royal College of Dentists of Canada.
 2005-2006 Course developer and director, Regency College of Dental Hygiene

Employment - Related Academic Activities

- 1983-1986, 1988 -1996,
 Clinical Instructor, Department of Oral Radiology, Faculty of Dentistry, University of Toronto
- 1985-1986, Lecturer, Department of Oral Radiology, Faculty of Dentistry, University of Toronto
- 1985-1986, Lecturer, Dental Hygiene Programme, Seneca College of Applied Arts and Technology, Toronto
- 1985-1986, Supervisor, second year Zoology student (University of Toronto) during summer research project on dosimetry as applied to dentistry.
- 1985-1986, Supervisor, fourth year Zoology student thesis (University of Toronto) on thermoluminescent dosimetry of the thyroid gland.
- 1986-1987, Visiting lecturer, Oral and Dental teaching hospital, (University of Stellenbosch, Cape Town, South Africa)
- 1988, Lecturer, Radiation Biology, post-graduate program in Oral and Maxillofacial Radiology, (Faculty of Dentistry, University of Toronto)
- 1989 Supervisor, Summer student research program for Medical Research Council of Canada administered through the Faculty of Dentistry, University of Toronto. Subject: Niobium filtration of dental x-ray beams and associated dose reduction.
- 1990-1991 Supervisor, post-graduate Oral Radiology student research project on maximising dose reduction utilising increased lead film backing for dental x-ray image receptors.
- 1990 - Seminar leader, Oral Radiologic Interpretation for dentistry interns rotating through the Ontario Cancer Institute.
- 1991 - 1992 Lecturer and course organiser, Fourth-year dentistry elective on diagnostic radiologic interpretation (10 lecture series on advanced radiologic interpretation).
- 1994- 1994 Director, Ontario Cancer Institute department of dentistry, educational

000355

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program.

- 1992 Supervisor of two summer student research assistants, Department of Dentistry, Ontario Cancer institute/Princess Margaret Hospital.
- 1993 Supervisor of two summer student research assistants, Department of Dentistry, Ontario Cancer institute/Princess Margaret Hospital.
- 1994 Advisor to Diploma in Dental Public Health candidate on major essay/thesis.
- 1995 Supervisor of two summer student research assistants, Department of Dentistry, Ontario Cancer institute/Princess Margaret Hospital.
- 1995 - Director, Clinical Research, Ontario Cancer Institute, Department of Dentistry.
- 1995 Supervisor of post-graduate students: Martin Bourgeois, Joycen Sinton (University of Toronto)
- 1996 Supervisor of three summer student research assistants, Department of Dentistry, Ontario Cancer institute/Princess Margaret Hospital.
- 1997 Supervisor of three summer student research assistants, Department of Dentistry, Ontario Cancer institute/Princess Margaret Hospital.
- 1998 Supervisor, University of Birmingham Dental Student for overseas elective rotation.
- 1997 - Supervisor of Ph.D. dissertation University of Stellenbosch Republic of South Africa. Candidate is Dr. Angela Harris, Professor of Orthodontics, Stellenbosch University.
- 1999-2003 Provincial Coordinator, Dental Oncology. Cancer Care Ontario
- 1999 - 2000 Supervisor, undergraduate project, University of Toronto Forensic Science program Mr. K.Lackovic.
- 1999 Supervisor summer preceptor program for Dr. Melanie Clarkson, University of London (U.K.) Office of the Chief Coroner for Ontario
- 2002- Supervisor PhD student project on an in-vivo porcine model for human bite marks (conversion from an MSc student project via transfer examination. Candidate is Dr. Sylvie Louise Avon, Assistant Professor, Laval University

- 2002 Co-supervision of graduate students: Dr. Irit Shoval, Dr. Jennifer Kushner (University of Toronto)
- 2003 Supervisor, undergraduate major project, Forensic Sciences Program, University of Toronto, Mississauga.
- 2003 External examiner for graduate students: Dr. Bernard Koong, MSc thesis, University of Toronto.
- 2004- Supervisor MSc student Dr. Thomas Yu topic: Delay in diagnosis of head and neck cancer patients.
- 2004 Dr. Susan Sutherland McMaster University (external examiner).
- 2004-2007 Member, research committee, American Board of Forensic Odontology
- 2005-2007 Member nominating committee, American Board of Forensic Odontology

Awards

- 1978, Biology Scholarship Brock University (not accepted due to early acceptance into the Faculty of Dentistry, University of Toronto).
- 1981, Fraternity Brother of the Year, Xi Psi Phi Dental Fraternity
- 1983, Fraternity Honor Key, Xi Psi Phi Dental Fraternity
- 1983, University of Toronto Open Fellowship
- 1984, University of Toronto Open Fellowship
- 1985, Clinical Science Research Grant (University of Toronto)
- 1986, University of Toronto Research Day Prize
- 1986, Harry Crossley Research Fund (South Africa)
- 1987, Harry Crossley Research Fund (South Africa)
- 1994-1997 Research Grant 3M corporation.
- 1997-1998 Hyal Pharmaceutical Research Grant
- 1999 Ontario Government Amethyst award - Ontario Public Service

Addresses

- 1983, The Odontogenic Keratocyst,
Toronto City-wide Plastic Surgery Rounds, Toronto.
- Odontogenic and Non-Odontogenic Cysts of the Jaws,
Toronto Western Hospital, Toronto.
- Benign Odontogenic Tumours,
Toronto Western Hospital, Toronto.

000357

Structure and Function of Dental X-Ray Generators,
Faculty of Dentistry, University of Toronto, Toronto.

Differential Diagnosis of Periapical Radiolucencies,
Ontario Dental Association convention, Toronto, Ontario.

1984,

Root Resorption as a Diagnostic Sign,
Faculty of Dentistry, University of Toronto, Toronto.

Periapical Bone Disease,
Faculty of Dentistry, University of Toronto, Toronto.

Principles of Panoramic Radiology,
Toronto Teaching Hospital Dental Departments

A Method for Radiologic Interpretation,
Sunnybrook Medical Centre, Toronto.

Cases of Radiologic Interest,
Academy of Dentistry - Annual General Meeting, Toronto.

1985,

Radiation Biology in the Dental Office,
University of Toronto, Toronto.

Scleroderma - It's Oral Manifestations,
Sunnybrook Medical Centre, Toronto.

Quantitative Analysis of the Oral Changes Seen
in Progressive Systemic Sclerosis,
Wellesley Hospital, Toronto.

Royal College of Dentists of Ontario
Upgrading course for delinquent dentists, Faculty of Dentistry,
University of Toronto.

Vanishing Bone Disease with Multiple CSF Leaks,
Canadian Academy of Oral Radiology, London.

1986,

Critical Organ Dose in Dental Radiography,

000358

ADD00357

Faculty of Dentistry, University of Toronto.

Malignant Lymphoma of the Jaw,
Faculty of Dentistry, University of Toronto.

Acrodysostosis - A Rare Bone Abnormality in Three Siblings,
Faculty of Dentistry, University of Toronto.

Radiologic Interpretation for the Denture Therapist,
Ontario Society of Denture Therapists Annual General Meeting,
Toronto.

A Perspective on the Dangers of Diagnostic Radiation,
Symposium on Hazards in Dentistry, Cape Town, South Africa.

Systematic Approach to Oral Radiologic Interpretation, Part I -
Radiography, Clinical Approach, Cooperation,
Faculty of Dentistry, University of Stellenbosch, Cape Town,
South Africa

Systematic Approach to Oral Radiologic Interpretation, Part II -
The Pre-Interpretation Checklist, Faculty of Dentistry, University of
Stellenbosch, Cape Town, South Africa

Systematic Approach to Oral Radiologic Interpretation, Part III -
How to Look at a Film and Describe a Lesion, Faculty of Dentistry,
University of Stellenbosch, Cape Town, South Africa

Systematic Approach to Oral Radiologic Interpretation, Part IV -
Border Quality, Internal Structure and Effects of Lesions on Adjacent
Structures, Faculty of Dentistry, University of Stellenbosch,
Cape Town, South Africa

Systematic Approach to Oral Radiologic Interpretation, Part V -
Differential Diagnosis Formation and Broad Categorisation of Disease,
Faculty of Dentistry, University of Stellenbosch, Cape Town, South Africa

Osteoid Osteoma - Case Report,
Faculty of Dentistry, University of Stellenbosch, Cape Town, South Africa

Ossifying fibroma - Case Report,
Faculty of Dentistry, University of Stellenbosch, Cape Town, South Africa

Infected Fistula - Case Report,
Faculty of Dentistry, University of Stellenbosch, Cape Town, South Africa

000359

ADD00358

Multiple External Resorption of the Crown - Case Report,
Faculty of Dentistry, University of Stellenbosch, Cape Town, South Africa

1987,

Afrika Burkitt Limfoom in Die Kaapprovinsie en Namibia -n' Kliniese en
Radiologiese Evaluasie Van Maksillofasiale Gebied,
University of Stellenbosch, Faculty of Dentistry Research Day,
Cape Town, South Africa.

A Thinking-Man's Approach to Radiologic Interpretation,
Medical University of South Africa, Pretoria AND The
University of the Witwatersrand, Johannesburg, South Africa

The Beneficial Effect of Ionising Radiation. Medical University of
South Africa, Pretoria AND The University of the Witwatersrand,
Johannesburg, South Africa

Oral Changes Peculiar to Systemic Sclerosis. Medical University of
South Africa, Pretoria and The University of the Witwatersrand,
Johannesburg, South Africa

How to Approach A Research Project - A Beginner's Guide,
Medical University of South Africa, Pretoria, South Africa.

Periostitis Ossificans: Analysis of 93 Cases. Academic Year Day,
Faculty of Medicine, University of Stellenbosch, Cape Town, South
Africa

1988,

Weekly Seminar Series, St. Michaels Hospital Dental Clinic

Melkersson Rosenthal Syndrome -- Oral Aspects
Dental Management of Patients on Coumadin Therapy
Use of the WDS-1 Instrument as a Periosteal Elevator
Dry Socket - What is it and How to Treat it
Recognition of Scleroderma and its Oral Signs
Fabrication of a Poster for Presentation
Title slide preparation for case-report/seminar

The Role of the Dentist in Irradiated Head and Neck Cancer Patients
Presented at the University of Toronto, Guest lecturer,
third year preventive dentistry course.

1992

Electrosurgery as applied to the oncology patient. Presented

000360

ADD00359

to the dental service, Ontario Cancer Institute. Also presented to the Fourth year undergraduate class in dentistry, University of Toronto.

Overview and update in Oral and Maxillofacial Radiology for the General Dental Practitioner. Sudbury District Dental Society meeting April 15 1992.

A Clinical comparison of Glass Ionomer (polyalkenoate) and silver amalgam restorations in the treatment of Class V caries in Xerostomic Head and Neck Cancer Patients. Canadian Academy of Oral Radiology 20th Annual General Meeting, Edmonton, Alberta August 29 1992.

Effect of home-use fluoride gels on Glass Ionomer restorations. International Association of Dental Research Meeting, Glasgow Scotland, July 1992.

Forensic Dentistry, an overview, H.M. Worth Radiologic Study Group, December 14, 1992.

1993

Systematic Approach to Oral Radiologic Interpretation (four part lecture series). Faculty of Dentistry and Department of Medical Radiology, University of Stellenbosch, University of the Western Cape, Republic of South Africa. Symposium on modern trends in Maxillofacial Radiology, Cape Town South Africa.

Continuous quality improvement in the Faculty of Dentistry. University of Stellenbosch, Cape Town South Africa.

Forensic Dental Radiographic identification. University of Stellenbosch, University of the Western Cape, Republic of South Africa.

Forensic Bite mark analysis. University of Stellenbosch, University of the Western Cape, Republic of South Africa.

Cancer of the oral region, Clinical and Radiologic identification. University of Stellenbosch, Republic of South Africa.

Seminar on how to write for scientific publications. Faculty of Dentistry and Department of Reproductive Biology, University of Stellenbosch, University of the Western Cape, Republic of South Africa.

Seminar on interpretive diagnostic radiology (4 seminars given) University of Stellenbosch, Cape Town South Africa.

Radiation Biology for the Radiologist. Post-graduate course on Maxillofacial Radiology, University of Toronto, Faculty of Dentistry.

000361

ADD00360

(a 10 lecture series).

1994

Forensic Dental Identification, Anderson Study Club January 19, 1994.
Bite marks, analysis, preservation and comparison. Xi Psi Phi fraternity
alumni day, February 5, 1994.

University of Toronto/ Princess Margaret Hospital Pharmacy preceptor
workshop. Presentation on Dentistry as applied to Oncology. July, 1994,
Toronto, Ontario.

Electron-spin resonance measurements in human dental enamel as an
indicator of radiation dose *in vivo*. with Dr. Barry Pass, Canadian
Academy of Oral and Maxillofacial Radiology 22nd Annual General
Meeting, August 20, 1994.

The effect of the addition of restorations on the diagnosis of caries from
bitewing digitised images. With Dr. Joyce Stinton, Canadian Academy of
Oral and Maxillofacial Radiology 22nd Annual General Meeting, August
20, 1994.

Forensic Dentistry, Full day Continuing Dental Education course for the
University of Western Ontario. Saturday September 24, 1994, Royal York
Hotel, Toronto.

1995

Pass, B., Wood, R.E., Baranov, A.E. Klestchenko, E.D., Aldrich, J.E.,
Scallion, P., McLaughlin, P. Radiotherapy Doses for Bone Marrow
Transplants and Treatment of Intraoral Tumors Restrospectively
Measured by Electron Spin Resonance in Dental Enamel. Fourth
International Symposium on ESR Dosimetry and Application. Munich,
April 27, 1995.

Radiotherapy doses for treatment of intraoral tumors retrospectively
measured by electron spin resonance (ESR) in dental enamel and alanine.
Pass, B., Wood, R.E., McLean, M., Gohs, U., Scallion, P., McLaughlin, P.
Canadian Academy of Oral and Maxillofacial Radiology 23rd Annual
General Meeting, August 26, 1995.

Wound Weapon Pattern Analysis using Computed Tomography in 3
cases of blunt force injury to the cranium. Wood, R.E., Blend, R.,
Chiasson, D., Blenkinsop, B., Canadian Academy of Oral and
Maxillofacial Radiology 23rd Annual General Meeting, August 26, 1995.

Forensic Odontology. Wood, R.E. Canadian Society of Forensic
Sciences annual general meeting, (Multidisciplinary session).
September 30, 1995, Toronto.

000362

ADD00361

1996

Systematic Approach to Radiologic Interpretation (in two parts).
March 7, 1996, First African Congress in Maxillo-Facial Radiology,
Cape Town , South Africa, 1996.

Dento-facial Reconstruction using digital and sculpting techniques.
First African Congress in Maxillo-Facial Radiology,
Cape Town , South Africa, 1996.

Wound Weapon Pattern Analysis using Computed Tomography in 3
cases of blunt force injury to the cranium. Wood, R.E., Blend, R.,
Chiasson, D., Blenkinsop, B., Brooks, S.E.
First African Congress in Maxillo-Facial Radiology,
Cape Town , South Africa, 1996.

Forensic Radiology (day long course) presented to the D.J. Sweet
Forensic Odontology Study Club of British Columbia, Prince George
British Columbia, June 15, 1996

Forensic Dentistry, Elliot Lake Medical Society August 28, 1996.

Bite mark Evidence: Canadian Society of Forensic Sciences
Annual General Meeting. September 12, 1996

Forensic Dentistry, Ontario Dental Assistants Society, Burlington
Chapter, October 16, 1996. Regina v Ho Anatomy of a homicide
investigation. H.M. Worth Study Club, December, 1996

1997

Limitations of Digital Dental Radiographic Forensic Identification.
American Academy of Forensic Sciences, Annual General Meeting
New York , New York, February 21, 1997.

A comparison of fatal feral and domestic dog attack. with Jason Wong, B.
Blenkinsop and R.E. Wood, H.M. Worth Study Club, University of
Toronto, April 14, 1997.

Radiographic localisation of the mandibular foramen, with A. Asfar, D.
Haas and R.E. Wood. H.M. Worth Study Club, University of
Toronto, April 14, 1997.

Use of a modified dental x-ray generator to demonstrate skull fractures
on a deceased individual. with Jason Wong, B. Blenkinsop, D.
Chiasson and R.E. Wood, H.M. Worth Study Club, University of
Toronto, April 14, 1997.

000363

ADD00362

Optimum Dental Radiology for Bone Marrow Transplant patients.
International Society for Oral Oncology, Annual General Meeting
Chicago Illinois, June 12, 1997

Pain as a sign of recurrent Head and Neck Cancer,
International Society for Oral Oncology, Annual General Meeting
Chicago Illinois, June 12, 1997

Optimum Dental Radiology for Bone Marrow Transplant patients.
Canadian Academy of Oral and Maxillofacial Radiology, Annual General
Meeting, Vancouver, August 22,23. 1997

1998

Wood, R.E., Wong, J., Blenkinsop, B. Hate v Hunger, Comparison of a
fatal feral and domestic dog attack. American Academy of Forensic
Sciences, Odontology Section, 50th annual general meeting, San
Francisco, California.

Wood, R.E., Forensic Dentistry, Chinese Canadian Dental Society,
April 21, 1998.

Wood, R.E., Forensic Dentistry, Canadian Federation of University
Women, Burlington, Ontario, April, 27, 1998

Wood, R.E., Forensic Dentistry, T.A. Blakelock H.S. Law class, Oakville
Ontario May 14, 1998.

Radiographic localisation of the mandibular foramen, with A. Asfar, D.
Haas and R.E. Wood. Canadian Academy of Oral and Maxillofacial
Radiology , annual general meeting. May 9, 1998

The scope of Forensic Odontology. International Association of blood
pattern injuries / Forensic Science. Annual General meeting, Royal
York Hotel, Toronto, Ontario, September 28, 1998.

Forensic Dentistry, Durham Regional Dental Society, Oshawa Ontario,
September 29, 1998.

1999

Wood, R.E., Barlow, W.R., Afsar, A. Influence of Orthodontic treatment
on human palatal rugae. American Academy of Forensic
Sciences, Odontology Section, 51st annual general meeting, Orlando
Florida, February, 1999.

Incinerated human remains. Preservation, Identification and management.
Ontario Fire College, Gravenhurst Ontario, Annual Fire Marshall's
course, May 20, 1999.

000364

ADD00363

The Cancer Patient: A Dental Care Giver's guide to Effective Dialogue and Treatment Planning. Hamilton and District Dental Hygienists Society. Mohawk College, Hamilton. October 2, 1999.

2000

Burning the body but not the evidence. Presented with Dr. B. Feldman, American Academy of Forensic Sciences 52nd annual general meeting Reno Nevada. February 23, 2000.

A retrospective study of human identification through comparison of the frontal sinus region in 39 cases. American Academy of Forensic Sciences 52nd annual general meeting Reno Nevada. February 24, 2000.

Digital Imaging: uses and potential abuses. European International Organisation for Forensic Odontostomatology, Millenium Meeting, Leuven Belgium. August 25, 2000.

Human Identification and the Frontal Sinus. Canadian Academy of Oral and Maxillofacial Radiology. Annual General Meeting, Halifax Canada, September 23, 2000.

Dental Management of the Cancer Patient :The dentists role in Management of the Cancer Patient. Ottawa Regional Cancer Centre Continuing Education day. October 4, 2000.

Dental Care for the Cancer Patient. Thunder Bay Regional Cancer Centre, October 19, 2000.

Forensic Dentistry - pot pourri. Thunder Bay and District Dental Association. October, 19, 2000.

2001

Digital Color Analysis of Tooth Root Color Change as Function of Chronological Age. American Academy of Forensic Sciences 53rd annual general meeting Seattle Washington, February 23, 2001.

What must I do when the Coroner calls ? Presented with Brian Feldman. American Academy of Forensic Sciences 53rd annual general meeting Seattle Washington, February 23, 2001.

Dentistry for the Cancer Patient Canadian Dental hygienists Association Annual General Meeting, Sept. 22, 2001, Mississauga Ontario.

Dental Oncology - Treatment of the Cancer Patient Maryland Academy of General Dentistry, Baltimore Maryland, USA, October, 2001.

000365

ADD00364

Forensic Odontology in fire investigations and fire deaths. Canadian Society of Forensic Sciences, Annual General Meeting. Toronto, November 6th, 2001.

Body identification and water death. Metropolitan Toronto Police Force Marine Unit Symposium "Investigating the Water-Related Death" Toronto, November 9th, 2001.

- 2002 Wound-weapon comparison of a fatal calvarial injury using computer assisted tomography. American Academy of Forensic Sciences 54th annual general meeting Atlanta Georgia, February 14, 2002, Banff
- 2003 Dental Reconstruction of mutilated remains to facilitate analysis in a case of defensive bite mark injury with two possible biters. American Academy of Forensic Sciences 55th annual general meeting, Chicago, Illinois, February 19, 2003,
- An in-vivo porcine model of contusive bite mark injuries in human bite mark analysis. American Academy of Forensic Sciences 55th annual general meeting, Chicago, Illinois, February 19, 2003.
- Toe-in and heel-down footwear injuries in an in-vivo porcine model. International Association for Identification Annual General Meeting, Ottawa Ontario, July, 2003.
- The state of dental oncology in Ontario and general information session. Mohawk College Nursing School, Hamilton Regional Cancer Centre. Hamilton Ontario. November 18, 2003.
- 2004 Dental Jewelry links suspect to victim in a case of attempted homicide. American Academy of Forensic Sciences 55th annual general meeting. Dallas, Texas, February 21, 2004.
- 2005 Avoiding Confusion in a small-scale disaster. American Academy of Forensic Sciences 57th annual general meeting, New Orleans Louisiana, U.S.A. Abstract F19 pp 218.
- Tooth Color as a Possible Indicator for Age. American Academy of Forensic Sciences 57th annual general meeting, New Orleans Louisiana, U.S.A. Abstract F20 pp 218.
- 2006 Radiologic procedures in the Thai tsunami victim identification procedure: "do it nice or do it twice." American Academy of Forensic Sciences Annual General Meeting. Seattle Washington, February 23, 2006.

000366

ADD00365

Forensic Aspects of maxillo-facial radiology. International Symposium on Forensic Odontology. Leuven Belgium, May 18-20th, 2006.

Myeloma and your Mouth, What you and your dentist should know. To the Myeloma Patient Support group, Toronto, Ontario, December 2nd, 2006.

Scientific Poster Presentations

1986,

Oral Aspects of Systemic Sclerosis (Scleroderma).
Dentistry Research Day.

Thyroid Absorbed Dose in Conventional Dental Radiology -
with R. Bristow, Ontario Cancer Institute. Faculty of Dentistry
Research Day.

1987,

Burkitt's Lymphoma in the Cape and Namibia Resembles Typical
African Burkitt's Lymphoma. International Association of Dental
Research, Cape Town, South Africa.

Garre's Osteomyelitis? Periostitis Ossificans? A Nightmare of
Taxonomy. International Association of Dental Research, Cape Town,
South Africa.

The Efficacy of a Report-form Template for Oral Radiologic
Interpretation by undergraduate dental students. International Association
of Dental Research, Cape Town, South Africa.

Differences in the Frontal Sinus in Standardised Radiographs:
An In-Vitro Pilot Study. International Association of Dental Research,
Cape Town, South Africa.

Three-dimensional Evaluation of Dental Implant Support Bone:
An In-vitro pilot Study International Association of Dental Research,
Cape Town, South Africa.

Personal Lead Shielding Always Reduces Patient Dose - Doesn't It?
International Association of Dental Research, Cape Town, South Africa.

Bitewing Versus Panoramic for Caries Detection in a High Caries
Population. International Association of Dental Research, Cape Town,
South Africa.

000367

Radiographic Features of True Temporomandibular Joint Ankylosis.
International Association of Dental Research, Cape Town, South Africa.

Systemic Sclerosis: Osseous Effects in the Jaw and Their Relation to
Disease Severity. International Association of Dental Research,
Cape Town, South Africa.

1988,

Lymphoma of the Mandible in an Immunosuppressed Renal Transplant
Patient: Report of a Case. Presented at the University of Toronto, Faculty
of Dentistry Research Day, Toronto.

Three-dimensional Assessment of Dental Implant Support Bone.
Presented at the International Association for Dental Research,
International Congress, Montreal, Canada, March, 1988 and the
I.A.D.M.F.R. , San Antonio, Texas.

Hard Tissue Aspects of Systemic Sclerosis: International Association of
Dento-Maxillo-Facial Radiology, San Antonio, Texas.

Garre's Osteomyelitis Versus Periostitis Ossificans: Analysis of 93 Cases.
Presented with Prof. C.J. Nortje, Faculty of Dentistry, University of
Stellenbosch at the International Association of Dento-Maxillo-Facial
Radiology, San Antonio, Texas.

Use of a Report-form Template for Radiologic Interpretation by
Undergraduate Dental Students. Presented with Prof. H. S. Breytenbach,
University of Stellenbosch. Presented at the International Association of
Dento-Maxillo-Facial Radiology, San Antonio, Texas.

How To Handle Post-extraction Bleeding. Presented at the Academy of
General Dentistry Winter Clinic, Toronto.

1991

A Simple means of reducing transmitted radiation in dental Radiology.
9th International Congress of Dento-Maxillo-Facial Radiology Budapest
Hungary.

The Leaded Apron revisited: Does it reduce gonadal radiation dose in
dental radiology? 9th International Congress of Dento- Maxillo-
Facial Radiology. Budapest Hungary.

Post radiation dental extractions without hyperbaric Oxygen. 9th
International Congress of Dento-Maxillo-Facial Radiology. Budapest
Hungary.

000368

ADD00367

- Budapest Skin exposure and thyroid dose distribution using niobium filtration. 9th International Congress of Dento-Maxillo-Facial Radiology. Hungary.
- 1993 Forensic Bite mark identification. Faculty of Dentistry Research Day. University of Toronto, Toronto, CANADA.
- Digital Slice interposition in forensic dental identification. Faculty of Dentistry Research Day. University of Toronto, Toronto, CANADA.
- 1998 High Radiation Doses from Radiotherapy measured by electron spin resonance in dental enamel. Pass, B., Wood, R.E., Liu, F-F., McLean, M. Aldrich, J.E. MASCC / ISOO joint meeting San Antonio Texas, March 14-16, 1998.
- A dental database design for dental oncology using continuous quality improvement principles. Maxymiw, W.G., Wood, R.E., Lee, L. MASCC / ISOO joint meeting San Antonio Texas, March 14-16, 1998.
- Comparison of three aesthetic restorative materials in treatment of radiation caries. Wood, R.E., Maxymiw, W.G., McComb, D., Hamilton, M., Lee, L. MASCC / ISOO joint meeting San Antonio Texas, March 14-16, 1998.
- The effect of anti-tumor radiotherapy on mandibular mobility a prospective analysis in 58 patients. MASCC / ISOO joint meeting San Antonio Texas, March 14-16, 1998.
- 2001 Dental Oncology in Ontario MASCC conference, Boston Massachusetts, USA.

Publications: (122)

- 1: McComb D, Erickson RL, Maxymiw WG, Wood RE.
A clinical comparison of glass ionomer, resin-modified glass ionomer and resin composite restorations in the treatment of cervical caries in xerostomic head and neck radiation patients.
Oper Dent. 2002 Sep-Oct;27(5):430-7.
- 2: Nortje CJ, Harris AM, Lackovic KP, Wood RE.
A prospective radiological analysis of fragment displacement in fractures of the mandibular condyle: evaluation of 96 consecutive cases.
SADJ. 2002 Mar;57(3):85-8.

000369

- 3: Kirk NJ, Wood RE, Goldstein M.
Skeletal identification using the frontal sinus region: a retrospective study of 39 cases.
J Forensic Sci. 2002 Mar;47(2):318-23.
- 4: Maxymiw WG, Goldstein M, Wood RE.
Extranodal non-Hodgkin's lymphoma of the maxillofacial region: analysis of 88 consecutive cases.
SADJ. 2001 Nov;56(11):524-7.
- 6: Nortje CJ, Harris AM, Lackovic KP, Wood RE.
Does the lead apron and collar always reduce radiation dose?
SADJ. 2001 Nov;56(11):502-4.
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Limitations of Digital Dental Radiographic Forensic Identification. American Academy of Forensic Sciences, Annual General Meeting New York, New York, February 21, 1997.

Optimum Dental Radiology for Bone Marrow Transplant patients. International Society for Oral Oncology, Annual General Meeting Chicago Illinois, June 12, 1997

Pain as a sign of recurrent Head and Neck Cancer, International Society for Oral Oncology, Annual General Meeting Chicago Illinois, June 12, 1997.

High Radiation Doses from Radiotherapy measured by electron spin resonance in dental enamel. Pass, B., Wood, R.E., Liu, F-F., McLean, M. Aldrich, J.E., Supportive Care in Cancer Vol 6 (2) abstract 106.

A dental database design for dental oncology using continuous quality improvement principles. Maxymiw, W.G., Wood, R.E., Lee, L. Supportive Care in Cancer Vol 6 (2) abstract 107.

Comparison of three aesthetic restorative materials in treatment of radiation caries. Wood, R.E., Maxymiw, W.G., McComb, D., Hamilton, M., Lee, L. Supportive Care in Cancer Vol 6 (2) abstract 108.

The effect of anti-tumor radiotherapy on mandibular mobility a prospective analysis in 58 patients. Supportive Care in Cancer Vol 6 (2) abstract 109.

000383

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Wood, R.E., Barlow, W.R., Afsar, A. Influence of Orthodontic treatment on human palatal rugae. American Academy of Forensic Sciences, Odontology Section, 51st annual general meeting, Orlando Florida, February, 1999.

Burning the body but not the evidence. Presented with Dr. B. Feldman, American Academy of Forensic Sciences 52nd annual general meeting Reno Nevada, Abstract F22 Proceedings pp 152, 2000.

A retrospective study of human identification through comparison of the frontal sinus region in 39 cases. American Academy of Forensic Sciences 52nd annual general meeting Reno Nevada Abstract F39 Proceedings pp 160, 2000.

Digital Color Analysis of Tooth Root Color Change as Function of Chronological Age. American Academy of Forensic Sciences 53rd annual general meeting Seattle Washington Abstract F34 Proceedings pp 172, 2001.

What must I do when the Coroner calls ? American Academy of Forensic Sciences 53rd annual general meeting Seattle Washington, Abstract F 32, pp 171, 2001.

Wound-weapon comparison of a fatal calvarial injury using computer assisted tomography. American Academy of Forensic Sciences 54th annual general meeting Atlanta Georgia, Abstract F4 pp 143, 2002.

Chicago abstract #1 American Academy of Forensic Sciences 55th annual general meeting Chicago Illinois, Abstract F33, 2003.

Dental reconstruction aids in a case of two biters one bite. American Academy of Forensic Sciences 55th annual general meeting Chicago Illinois, Abstract F34, 2003.

Human bite marks in an in-vivo porcine model. American Academy of Forensic Sciences 55th annual general meeting Chicago Illinois, Abstract F33, 2003.

Custom dental Jewelry links suspect to victim in a case of attempted homicide. American Academy of Forensic Sciences 56th annual general meeting. Dallas, Texas, February 21, 2004. Abstract F43, pp 219.

Avoiding Confusion in a small-scale disaster. American Academy of Forensic Sciences 57th annual general meeting. New Orleans Louisiana, U.S.A. Abstract F19 pp 218.

000384

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Tooth Color as a Possible Indicator for Age. American Academy of Forensic Sciences 57th annual general meeting, New Orleans Louisiana, U.S.A. Abstract F20 pp 218.

Forensic Odontology and the Asian tsunami: The Thai experience. Multidisciplinary plenary session presentation, Seattle Washington, U.S.A. Citation currently unavailable.

Solving Certain Dental Records problems with technology- The Canadian solution in the Thailand tsunami response. American Academy of Forensic Sciences 58th Annual General Meeting, Seattle Washington, U.S.A. Abstract F19.

Radiologic procedures in the Thai tsunami victim identification procedure. American Academy of Forensic Sciences 58th Annual General Meeting, Seattle Washington, U.S.A. Abstract F13.

Forensic Aspects of maxillo-facial radiology. International Symposium on Forensic Odontology. Leuven Belgium, May 18-20th, 2006. IOFOS pp 11 # 1, 2006.

Books and book contributions

Wood, R.E., Pharoah, M.J., Nortje, C.J., Stoneman, D.W., Farman, A.G. Handbook of signs in dental and maxillofacial radiology. Pioneer Press, Cape Town, 1988.

Bohay, R., Wood, R.E. American Dental Assistants Association Module 7, Extra-Oral Dental Radiography. 1988

Farman, A.G., Nortje, C.J., Wood, R.E., (eds) Oral and Maxillofacial Diagnostic Imaging, C.V. Mosby, 1993.

Farman, A.G., Wood, R.E., Book chapter for Goaz P. and White S.C.(eds) Principles and practice of Oral Radiology. C.V. Mosby company, 1994.

Wood, R.E., Radiology of Malignancy, Book Chapter for White, S.C. and Pharoah, M.J., (eds) 4th ed C.V. Mosby company, 1999.

Gullane, P. Rhys-Evans, P. Multidisciplinary Management of Tumours of the Head and Neck: Principles and Practice. Martin Dunitz, 2003.

Fairgrieve, S.I. Forensic Osteological Analysis, Charles C. Thomas Ltd.,

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Guy Willems, (ed) Forensic Odontology : Digital imaging: uses and potential abuses. Leuven University Press / IOFOS 2000.

Miles, D.A., Oral and Maxillofacial Surgery Clinics of North America: Maxillofacial Imaging: Principles and Application. W.B. Saunders , Philadelphia, 2001 pp 807-818.

Wood, R.E., Radiology of Malignancy, Book Chapter for White, S.C. and Pharoah, M.J., (eds) 5th ed C.V. Mosby company, 2003.

Panoramic radiologic appraisal of anomalies of the dentition. in Pragmatic Panoramic Radiology: Seminars on Imaging and Interpretation. Farman, A. (ed) Panoramic Corporation of America. (in press 2007)

Panoramic Radiographic Detection of Systemic Disease. In Pragmatic Panoramic Radiology: Seminars on Imaging and Interpretation. Farman, A. (ed) Panoramic Corporation of America. (in press 2007)

Reviews

Poyton, H.G.
Oral Radiology.
Canadian Dental Association, 1986.

Miles, D.A. et al
Oral and Maxillofacial Radiology
University of Toronto Dental Journal, 1992 (unpublished)

Brocklebank, L.
Dental Radiology: Understanding the X-ray Image
Canadian Dental Association, June, 1997.

Graduate thesis committees chaired 2004

Dr. Bernard Kung, Dept. of Oral and Maxillofacial Radiology
Dr. Chang, Department of Pediatric Dentistry
Dr. M. Zahran, Dept. of Restorative Dentistry.

Reviewed articles submitted to the following journals:

Journal of Forensic Odontostomatology	(8)
Journal of Rheumatology	(2)
Canadian Dental Association Journal	(19)
Oral Surgery Oral Medicine Oral Pathology	(15)

000386

ADD00385

- Dento-Maxillo-Facial Radiology Journal (11)
Journal of the Dental Association of South Africa (3)
Forensic Science International (2)

Instructional Video Tapes (University of Toronto, Faculty of Dentistry)

- 1985 The Short Cone Bisecting Angle Radiographic Technique
1985 Occlusal Radiography Techniques
1986 Processing Techniques in Dentistry
1988 Dental/Mouth Care For the Bedridden Patient

Published Letters

- 1987 Newsletter, South African Maxillofacial Radiological Society
J Dent Assoc S Afr. 42: 335 (June), 1987
- 1989 J Can Dent Assoc. 55; 12(Dec): 866, 1989.
J Can Dent Assoc 55: 866, 1989.
J Can Dent Assoc. 56:198, 1990.
J Can Dent Assoc. 56:197, 1990.
- 1991 International Association of Dento-Maxillo-Facial Radiology
Volume 17: 1, 12-13.
- 1992 Oral Surgery Oral Medicine Oral Pathology
August 1992, pp 155-157.
- 1992 International Association of Dento-Maxillo-Facial Radiology
Volume 18:1,8-9.
- 1993 International Association of Dento-Maxillo-Facial Radiology
Volume 19:1, 1993.
- 1993 International Association of Dento-Maxillo-Facial Radiology
Volume 19:2, 1993.
- 1999 Letter to the editor OOOO
- 1999 Letter to the editor ASFO volume 18(2): 12.
- 2000 Published letter "Block Letter" for the Block drug company Vol 8 issue 3.
- 2001 Royal College of Dental Surgeons of Ontario Dispatch 15(3)12-13.

Other

000387

ADD00386

1994 Appeared on C.B.C. Television Program "Health" with patient Mr. Fred Langan.

1995 Appeared on CFPL local broadcast on Forensic Identification of the unknown.

1996 Heard on CFRB radio regarding a new diagnostic test for dental caries.

1998 Appeared on "The Discovery Channel" program "Exhibit A."

2002-2006 Filmed four episodes for the Discovery Channel on forensic odontology.

2002 Guest on "Court TV Canada"

2003, 2004, 2005 Guest on "Court TV Canada" – topic forensic dentistry

Work in Progress

Research Projects

Pattern and metric analysis of the palatal rugae in post-orthodontic patients as a means of identification. with R. Barlow - completed

Endodontic treatment prior to and after anti-cancer therapy. Goldstein, M., Lee, L., Wood, R.E. – in progress

Delay to diagnosis in head and neck cancer patients. Yu, Thomas, Wood, R.E.
In progress

The use of a "piggy-back" surgical splint for improved function and esthetics in partial maxillectomy patients.

Development of an secure on-line database for pre-surgical planning of maxillectomy cases.

Memberships

Royal College of Dental Surgeons of Ontario
Royal College of Dentists of Canada (Fellow)
Canadian Society of Forensic Science
American Society of Forensic Odontology
American Board of Forensic Odontology
American Academy of Forensic Sciences (Fellow)
Ontario Association of Oral Radiologists
Canadian Academy of Oral Radiology
Canadian Dental Association
Province of Ontario Dental Identification Team for Mass Disasters

000388

ADD00387

Medical Staff Association, University Health Network
Fellow International College of Dentists
Fellow Academy of Dentists International
Fellow Pierre Fauchard Academy
OPP/Coroner's Project Resolve

Research Idea Bank

Currently there are in excess of 208 ideas in my research idea bank.

References - General

Dr. Mike Hamilton, Head, Department of Dentistry, The Ottawa Hospital, Ottawa Ontario. Former head, Department of Dental Oncology, North-Eastern Ontario Regional Cancer Centre. Sudbury, Ontario

Dr. Denny DePetrillo, Former Head of Surgical Oncology, Princess Margaret Hospital and Former head of Surgical Oncology, Cancer Care Ontario.

Character references:

Dr. Barry McLellan, Chief Coroner of the Province of Ontario. 26 Grenville St., Toronto, Ontario.

Dr. David Sweet, Bureau of Legal Dentistry, (BOLD lab) University of British Columbia, Vancouver B.C.,

Current / former student references

Dr. Thomas Yu, Graduate Student in Periodontics, Faculty of Dentistry, University of Toronto.

Dr. Sylvie-Louise Avon, Assistant Professor, Faculty of Dentistry, Laval University, graduate student on Oral Pathology, Faculty of Dentistry, University of Toronto.

Court Qualifications:

Forensic Dentist / Bite mark Expert / Maxillofacial Radiologist / Facial Injuries
Ontario Court: General Division.

Case: Regina v. Mullin

Haileybury, Ontario

Judge: Bernstein

Crown Attorney: Mr. Gary Clewley

Bite mark identification / Bite mark analysis/ Tissue tears

000389

ADD00388

Ontario Court: Provincial Division.
Case: Regina v. Dampha
Toronto, Ontario.
Judge: Young
Defense Attorney: Mr. David Rose

Forensic Dentist / Bite mark Expert - Recognition, Documentation and Analysis
Ontario Court: General Division
Case: Regina v. Nazseer
Newmarket, Ontario.
Judge: Goodearle
Crown Attorney: Mr. Peter Westgate

Forensic Dentist / Bite mark Expert
Ontario Court General Division
Case: Regina vs Ho (Preliminary hearing)
Toronto, Ontario
Judge: Pickett
Crown Attorney: Ms. Ann Morgan

Forensic Odontologist / Bite mark Expert - canid bite mark case
Ontario Court Provincial Division
Case: Regina vs. William Weaver (Dog Owner's liability act)
Toronto, Ontario.
Justice of the Peace: Robert Lewin
Prosecutor: Mr. Allan Scott

Forensic Dentist / Bite mark Expert
Ontario Court General Division
Case: Regina vs Ho (trial)
Toronto, Ontario
Judge: Watt
Crown Attorney: Ms. Ann Morgan

Forensic Dentist / Bite mark Expert
Ontario Court General Division
Case: Regina v Balchand
Peel Region
Judge: not recorded
Crown Attorney: Mr. A. O'Marra

000390

ADD00389

Pattern injury (skull fracture case)
Ontario Court General Division
Case: Regina v Dean,
Bracebridge, Ontario
Judge: Bice
Crown Attorney: Mr. Kenneth Anthony

Wound / Weapon Etiology Expert
Ontario Court General Division.
Case Regina v. Veley (preliminary hearing)
Thunder Bay Ontario
Judge: unknown

Wound / Weapon Etiology Expert (preliminary hearing)
Ontario Court General Division,
Case: Regina v Savojipour
Crown: C. Punter
Defense Bayliss
Judge: Then

Coroner's inquest
Deceased Courtney Trempe
Presiding Coroner: Dr. B. MacLellan
Expert on Dog bite marks

Regina v Crick
First degree murder
Ontario Superior Court
Judge Frank Caputo / Sault Ste. Marie
A wound weapon comparison of a power bar to cutaneous lesions on the deceased
report there from was submitted in evidence as an agreed upon statement of fact.

R v Smoke & Lepisto
Wound / Weapon comparison expert
Second degree murder
Judge: Lalande
Ontario Superior Court, Sudbury, Ontario.

R v Capparelli
Bite mark Expert - Recognition, Documentation and Analysis
Preliminary hearing
Judge Finnestead
Crown: Gillizeau
Defense: Shire

000391

ADD00390

R v Smoke
Wound / Weapon comparison expert – preliminary hearing
Second degree murder
Judge: J. Poupore
Ontario Superior Court, Sudbury, Ontario.

R v Smoke
Wound / Weapon comparison expert - trial in Ontario Superior Court of Justice
Second degree murder
Judge: J. Poupore
Ontario Superior Court, Sudbury, Ontario.

R v. Johnson (Appeared for the Defense)
Bite mark expert- recognition, documentation, and analysis, sexual bite marks
Justice Robert Wright.
Supreme Court of Nova Scotia.

R v Carambetsos
Wound-weapon etiology expert – preliminary hearing
Judge: Fraser
Ontario Court of Justice

R v Linger
Expert on child abuse injuries – Children's aid Society custody hearing
Judge: unknown
Unified Family Court
Defense Attorney: Mr. John Venn
Crown: Mr. Toni Skarica

R v three young offenders " the Jonathan murders"
Expert on wound-weapon analysis in stab wounds to the head.
Judge: Mr. Justice David Watt
Crown; Mr. Hank Goody
Ontario Superior Court of Justice.

Affidavit submitted and accepted without appearance:
R v Mathew McWhirter
Bite mark recognition and analysis
Judge: Mr. Justice Adams
Crown Attorney: Wayne McDermid
Ontario Superior Court of Justice

000392

ADD00391

Consultant work regarding forensic cases

Office of the Chief Coroner for Ontario
Mr. Peter West, of Cooper, Sandler, West and Skurka; Toronto. (defense)
Mr. Brian Heller, of Heller, Ruble, Toronto (defense)
Mr. David Rose, of Marko, Rose, Toronto (defense)
Ms. Jill Witken, Crown Attorney's Office University Avenue, Toronto.
Ms. Anne Morgan, Crown Attorney's Office University Avenue, Toronto.
Mr. Al O'Marra, Crown Attorney's Office, Brampton.
Mr. Murray Ellies, Barrister and Solicitor, Kirkland Lake, Ontario.
Mr. David Lavkulik, Devry Smith Frank, Barristers and Solicitors., Toronto, Ontario.
Royal Canadian Mounted Police
Ontario Provincial Police
Metropolitan Toronto Police Service
Durham Regional Police
Peel Regional Police
York Regional Police
Waterloo Regional Police
Lindsay Police Service
Kingston City Police
Cornwall City Police
Thunder Bay City Police
Croker Island Police
Niagare Regional Police
Rama Police
Walpole Island Police
Elliot Lake Police
Kenora City Police
Office of the Fire Marshall of Ontario
Office of the Chief Medical Examiner of Nova Scotia
Michael Taylor, Pink, Murray Graham, Halifax Nova Scotia (defense)
Neil Kozloff, Barrister, Toronto, Ontario (defense)
Earl Heiber, Barrister and Solicitor, Toronto, Ontario (defense)
Blaney McMurtry, LLP, Toronto, Ontario. (defense)
Scott Cowan of Derstine Penman, Toronto, Ontario (defense)
Foreign Affairs and International Trade Canada
Canadian Embassy, Thailand
Interpol -Thai tsunami victim identification (TTVI) Phuket Thailand
Royal Thai Police, Phuket, Thailand.

000393

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