

Analyzer MIT



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President's Message

2003 is drawing to a close al- and support, and her dedication ready! The year has flown by to our profession. I would also for me, and my term as presi- like to thank Bernadette, our dent is almost over! I have en- president in 2004, for covering joyed the time I have spent my duties when I was unable to, working on NBSMLT, and will continue to do and I wish her the all the best for my part as a board member in her presidential term. Finally, I 2004, and as the NBSMLT rep- would like to thank Edna and resentative on the CSMLS Colleen for the friendship and Council on National Certification continuity they provided for me for the next three years. It has during my term. been very rewarding to contribute towards fulfilling our profes- On the training programs front, sional society's mandate, and I the first class from the Université encourage each and every one de of you to consider getting involved with your society. You ates were successful in obtainwill be inspired by the people ing their CSMLS RT certification. you meet who are dedicated to our profession, and develop Professional visits to both trainskills which you may not acquire ing programs NBCC-SJ and Dr. in your day to day work life.

year. A special thank you goes

Well, it's hard to believe that to Janet Kingston for her advice behalf of the and for all her valuable input,

> Moncton BMLS program graduated in June. All 5 gradu-

Georges Dumont Hospital (where the technical training for I would like to thank the mem- the French program takes place) bers of the NBSMLT Board of were attended by members of Directors for their hard work this the BOD of the NBSMLT. We

(Continued on page 2)

Every time you act you process of the control of th

President's Message

(Continued from page 1)

students and staff following the presentations.

There is a new Medical Laboratory Assistant siasm for our field. program in the province (our first) at a private The course is 40 weeks, and they have 9 stu-(formerly Ottawa Career College).

I will be attending a fall awards ceremony to present an award, "Outstanding Performance in second year students on behalf of the NBSMLT. happy 2004.

We have a new Point of Care Testing Commit- Respectfully submitted, tee chair for 2004 - Sylvie LeBreton Losier. Janet Reid, MLT, RT This particular practice is demanding more and more attention at the provincial and national levels, and we must take a proactive role in ensuring that it is properly performed.

Proposals have been solicited from two PR companies for a poster for the NBSMLT which could be used in various public places to increase awareness of our professional body. We hope to have something by the end of the year, as we have set aside money for PR purposes on an annual basis.

A museum showcase has been constructed at the Saint John Regional Hospital with laboratory artifacts dating from the time of the provincial laboratory days. The Saint John academy provided the money for the venture, while the hospital provided the space and the manpower for the renovations. The provincial laboratory in Saint John dates back to 1918, and there is much history to be preserved.

The future will bring a human resources crunch

spoke to the students regarding both the provin- in our profession. We must continue to concencial and national professional bodies, and other trate on recruitment and public relations in order related topics. A pizza party was held for the to attract dedicated professionals to our field. When career fairs are held in your region, please participate willingly and generate enthu-

training institution, CDI College, in Miramichi. Finally, I close in thanking everyone who contributed to their profession in some way over the dents enrolled. Not much is known about the past year. Whether you took part in fund raiscourse curriculum, but apparently the company ers, Med Lab Week events, lab tours, career responsible has done similar training in Ontario fairs, Teddy Bear fairs, continuing education events, APSC, academy events, or other professional activities, it all makes a difference!

I would like to wish everyone a wonderful Medical Laboratory Technology", to one of the Christmas, and a prosperous, healthy and

NBSMLT President 2003



Janet Reid, MLT, RT **NBSMLT President 2003**

Introducing the newest members of the NBSMLT Board of Directors...



Saint John Area Director Claudette Ptasznik



A graduate from Moncton in 1975, I stayed in and working shift work was as much as I could chemistry, but in the Saint John Regional Hos- is right for them. pital where I am presently employed.

really hadn't contributed much over the years to tion as well. Looking forward to the challenge! our academy. Like most people, raising a family

Saint John where I worked in the chemistry lab cope with. But now that the children are grown I of the General Hospital for five years. After a believe it's time to get involved. I think everysix year home stay, I returned to work, again in one should consider participating when the time

Having met the present area directors in Sep-I didn't seek the position of Area Director but tember, I can say that I think I will learn a lot was asked if I'd be interested. I realized that I from them and hopefully I can make a contribu-



Miramichi Area Director Lisa McCarthy



Bachelor of Science in Biology. In 1999, I then received my Diploma in Medical Laboratory Technology.

Following graduation, I accepted a job at Charles A Dean Memorial Hospital, located in At present, my hobbies are taking second place Greenville Maine, where I worked for 2 1/2 to the planning of my wedding in June 2004. years. In January of 2001 I moved back home

After graduating high school in 1993 I attended and accepted a job with Miramichi Region 7 Dalhousie University where I obtained my Hospital. I first became involved with the NBSMLT as Miramichi Representative for the Continuing Education committee, and now I look forward to being a part of the NBSMLT board as Miramichi Area Director.

Introducing the newest members of the NBSMLT Board of Directors...



President Elect 2004 Randi Hayes



interests including customer service and more President of the post-secondary education in accounting and NBSMLT in 2005. technology. Thankfully, the prospects of jobs looked brighter as time went on and Randi Randi and her husband Mike reside in Moncton came back to Medical Laboratory Sciences in and are the busy parents of Madison (4) 2001 taking a position in Transfusion Medicine and Emma (1). and Haematology at the Moncton Hospital.

Randi (Taylor) Hayes was born and raised in Randi has served as president of the Moncton Moncton. Randi graduated from Harrison Trim- Academy since 2002 and is involved in comble High School in 1991 and began her training mittees within the laboratory. She hopes to at NBCC Saint John that same year. Graduat- complete more education including working toing in 1993, she took a casual position in ward her ART within the next few years. Randi Chemistry at the Moncton Hospital but due to has a keen interest in taking a more active role job shortages, that was short lived. Graduating in recruiting more people into the profession to during this time period, unfortunately, was not help offset projected staffing shortages in the a great time to be a new technologist. She left near future. She looks forward to this challenge the profession for a few years to pursue other and others when assuming the position of

Upcoming Events you won't want to miss!!

NBSMLT APSC In Dalhousie, NB April 22-24, 2004

May 13-16, 2004 CSTM Niagara on the Lake "A Toast to the Future"

CSMLS Congress Saskatoon, SK June 13-17,2004 "The Sky's the Limit"

IFBLS World Congress Stockholm Sweden June 13-18, 2004 "Biomedical Laboratory Science and Public Health"

Clinical Retraining Guidelines for Medical Laboratory Technologists NBSMLT

March 23, 2002 (Revised April 2003)

Advisory Committee on Regulation and Professional Practice (ACR&PP)

Recommended Clinical Retraining Guidelines

These guidelines are intended to assist laboratory managers and technologists to make decisions for retraining purposes. They are intended to be used as a flexible approach to retraining.

Due to the special skills required in each discipline it is strongly recommended that one-on-one training be provided.

Guidelines should be discussed, adopted and modified according to local clinical needs and constraints.

Professional Conduct, Pre-analytical/Phlebotomy

A minimum of four (4) weeks of full time training is required.

Clinical Microbiology

A minimum of twelve (12) weeks retraining is required.

Histology

A minimum of four (4) weeks retraining is required.

Transfusion Medicine

A minimum of six (6) weeks retraining is required.

Clinical Chemistry

A minimum of six (6) weeks retraining is required.

Haematology

A minimum of six (6) weeks retraining is required.

References

- 1. Competencies Expected of an Entry-Level Medical Laboratory Technologist, CSMLS 2000
- 2. Clinical Retraining Guidelines for General Technologists, BCSMT, 1997

TESA//

Approved June 18, 2003

Refresher Courses for Medical Laboratory Technologists

March 23, 2002 Advisory Committee on Regulation and Professional Practice (ACR&PP)

Please note that these courses are available in English only.

A list of courses provided from OPTMQ will be available from the loan library.

GUIDELINE OF RECOMMENDED COURSES

British Columbia Society of Laboratory Sciences (BSCLS) Southern Alberta Institute of Technology (SAIT) Northern Alberta Institute of Technology (NAIT) Michener Institute for Applied Health Sciences Canadian Society of Medical Laboratory Science (CSMLS)

Provider	Courses	Contact Info
BCSLS	BACK TO BASICS (General Refresher for Small Hospital Laboratory)	www.telus.net/bcsls (604) 714-1760 1-800-304-0033
SAIT	CHEMISTRY: Clinical Chemistry Updating Part I Clinical Chemistry Updating Part II or	www.sait.ab.ca 1-877-284-7248 (403) 284-8537
NAIT	ML 833 Clinical Chemistry I ML 834 Clinical Chemistry II	www.nait.ab.ca (780) 471-7582
SAIT	HAEMATOLOGY: Haematology Updating HEMA-202 or	www.sait.ab.ca 1-877-284-7248 (403) 284-8537
NAIT	ML 841 Clinical Haematology Erythrocyte Disorders ML 842 Clinical Haematology Leukocyte Disorders ML 845 Clinical Haematology and Hemostasis	www.nait.ab.ca (780) 471-7582
CSMLS	TRANSFUSION MEDICINE 4336-2 Transfusion Medicine Refresher	www.csmls.org (905) 528-8642
Michener	MICROBIOLOGY: MI 602 Basic Clinical Microbiology	www.michener.on.ca 1-800-387-9066
SIASK	Microbiology Updating	Contact: Lucy Lee
SAIT	HISTOTECHNOLOGY HSCI-200 Histology Updating	www.sait.ab.ca 1-877-284-7248 (403) 284-8537
Michener	HI 901 Tutorials in Histology	www.michener.on.ca 1-800-387-9066
CSMLS	Normal Histology I & II	www.csmls.org (905) 528-8642

A European in Canada: An Exchange Student's Experience

ada was a "great experience." James Whitman, Kathy Pupek Finland. Since it was estab-Involved in the first ever, and Kathy Penny covered ar- lished in 1995, more than 200 ogy student exchange pro- phy, endocrinology, haematin- more than 3,000 students have gram' through the New Bruns- ics*, porphyrins and bone mar- participated in the transatlantic wick Community College in rows. Saint John, 21 year old Akili from ogy in the Maritimes.

you must be registered with the come here." Institute of Biomedical Science setting.

chemistry lab at the DECRH ronto, Ontario.

For Akili Dore, coming to Can- Adrien LeBlanc, Gail Watts, celona; Spain and Seinajoki, 'Medical Laboratory Technol- eas such as gas chromatogra- post-secondary institutions and

Birmingham England Akili spoke very highly of the Any trip would not be complete spent 6 weeks in the laboratory exchange program stating that if you did not take home some at the Dr. Everett Chalmers "It was a great experience. souvenirs and the obvious Hospital in Fredericton NB. The hands-on training was items such as T-shirts and hats The laboratory at the DECRH very beneficial. I wasn't stuck are nice but some of the staff is an accredited teaching site in a corner reading or just at the DECRH wanted to send for the only English program in watching. I was shown how to Akili home Medical Laboratory Technol- do something and then I was 'traditional' able to do it myself and any What's better than to send him questions I had were answered home with a can of sardines. In his third year at Wolver- thoroughly." He has also rec- fiddleheads, a bottle of marihampton University, Akili is one ommended the program to time maple syrup and a bottle year away from obtaining a anyone who would like to en- of homemade wine? Biomedical Science degree in hance their knowledge and skill gifts will hopefully bring a smile Clinical Chemistry. A degree by travelling and working in an- to his face and others' as he in Biomedical Science can take other country. "The exchange tells of his time spent in here in three or four years and in- was everything I expected and the Maritimes. volves intensive study in all ar- more, I learned so much." Akili eas of science. There is also a stayed on the UNB Fredericton By Erin Whitman and one-year clinical rotation that campus and even met some must be completed before be- students from England. "I was ing allowed to practice. An oral able to travel and see a bit of exam is taken upon the com- Canada. We spent some time pletion of course requirements in Halifax, Quebec and Toand much like our provincial ronto. The people in Canada and national MLT societies, are very friendly, I felt very wel-

before practicing in a hospital Known as the 'Shanga Consortium Partners', other Canadian communities involved in the Because Akili is majoring in exchange include, Sherbrooke clinical chemistry, he spent and Montreal, Quebec, Moncmost of his time in the Bio- ton New Brunswick, and To-Other Euroand one week in the Hematol- pean communities that particiogy department. Senior tech- pate in the exchange are Lille, nologists Donna Sparks, France; Namur, Belgium; Bar-

exchange.

with Canadian

Carol Borden



Akili - means "intelligent one who uses reason"

*Haematinics -an agent that tends to stimulate blood cell formation or to increase the hemoglobin in the blood. Tests include red cell folate, ferritin, B12 and serum folate levels.

Europe: A Canadian Student's Experience



Gilmore has ratory Technology student to would." program.

To obtain her degree first." she had to attend NBCC in Saint John and take the two An area that Jennifer was quite nology program. gram places students in a safety. weeks at the end of their first year where they experience drawing blood and performing limited tests. After the second year, students are placed in a large hospital for a ten week rotation throughout the various laboratory disciplines.

Jennifer spent her five weeks

in Nuneaton, England at the mens, and improper footwear chemistry department. professionalism that we labora- regular basis." tory technologists have here the programs available to us."

Because of the differences in which she describes as "simply Twenty-two year old Jennifer the programs in England and wonderful". "The night life was experienced here in Canada, Jennifer found much the same as it is here something that many students that she was able to perform except that the ladies wear a can only dream of; she spent only a limited number of tests. five weeks in England. Jenni- "I found myself standing and fer was the first Medical Labo- watching more than I thought I Jennifer's trip was funded by participate in the Canadian- mends other students to par- sity of New Brunswick, European Student Exchange ticipate in the program though, Oxoid. Upon returning to Freas she sees where it will im- dericton, Jennifer spent two prove. As the liaison between weeks covering vacations in Born and raised in the Freder- the participating countries im- the Cytology department at the icton area, Jennifer graduated proves and, the recommenda- DECRH. She is now a full time from Fredericton High School tions brought forward by the technologist in Presque-Isle. and then attended the Univer- students are discussed, she is Maine. sity of New Brunswick where sure that the program will deshe received a Bachelor de- velop to its' full potential. As gree in Medical Laboratory Sci- she said, "someone had to be

year Medical Laboratory Tech- surprised by was the lack of This pro- emphasis placed on laboratory Gloves were rarely small hospital setting for two worn when handling speci-



George Elliott Hospital in the and clothing were also a con-She cern. "We should appreciate said the "experience was a real the fact that we have safety eye-opener in some ways. It standards in place that are emmade me more aware of the phasized and monitored on a

and how proud we can be of It was not all a work related atmosphere for Jennifer. had a weekend trip to London, bit less clothing." (smiles)

She highly recom- NBCC Saint John, the Univer-



By Erin Whitman and Carol Borden

Liability Insurance Premium Increase

Please note that the cost of liability insurance for Medical Laboratory Technologists will increase to \$10 (previously \$8) per member beginning January 2004.



Total 2004 fees for practicing members will be **\$253.00** and includes:

CSMLS dues	\$128.00
NBSMLT dues	115.00
Liability insurance	10.00

Please note that liability insurance coverage ends on December 31st of each year so to ensure coverage, it is recommended that 2004 dues be received on or before December 31, 2003.



If you have questions, please do not hesitate to call the NBSMLT office at 506-455-9540.

For those technologists who do not participate in payroll deduction, fees may be paid by VISA (not Mastercard) by calling the NBSMLT Office.

These technologists have also completed the requirements for the NBSMLT Professional Development Program.



Congratulations!!!

Aline Pelletier Martin Sylvie Deschamps Brenda Demerchant Dwayne Boyd Heather Graham Catherine Brown

Peter Delaney Wanda Thomas Shelley Stymiest

Editors note:



As we enjoy the best of the holiday season and make our New Years' resolutions; let us resolve to make an effort to enhance our pride in our profession, in all the things we as technologists accomplish everyday. Let's make

this the year that we apply for our Professional Development Program certificate. Further, let's each do one concrete thing to advance our profession in the public eye. With Congress 2005 coming to New Brunswick, we have a unique opportunity to shine and to let the entire country know what we can do. We are all busy with our lives and careers, families and commitments but we all chose this profession for a reason. It is up to us to let others know what we do and why we are absolutely vital to the health care profession; no one is going to do that for us; that is our responsibility.

The Public Relations committee is making plans for a more focused effort to raise awareness. We should support their program and if it is not the direction you want to be taking, than by all means, speak up! I know you will find that the NBSMLT Board of Directors welcomes input from all the members.

As always, this is your newsletter, suggestions, ideas and articles are most welcome.

Deadlines for submissions for the MLT Analyzer 2004:

Issue # 1	January 23, 2004
Issue # 2	May 28, 2004
Issue # 3	August 6, 2004
Issue # 4	October 22, 2004

Send any submissions to:

Bernadette Muise Transfusion Medicine The Moncton Hospital 135 MacBeath Ave. Mo

135 MacBeath Ave, Moncton NB

E1C 6Z8

Email-Analyzer@nbnet.nb.ca

I would like to take this opportunity to thank the Board of Directors of the NBSMLT for the grant to assist the National Congress 2003 in Quebec. I have attended different conferences and a few workshops like "New Avenues for Medical Laboratory Technologists and Point of Care." I am the person responsible for point of care in my hospital and after attending that workshop, I realized that what we are doing is very good! I met a lot of technologists from different regions and we compared notes of our laboratory experiences. Again Thank You,

Germaine Savoie Hôpital de Tracadie

Somogen Sponsors Histology Seminar

On Saturday Sept 27, 2003, expert forensic anthropologist mogen Diagnostics.



was Dr. Shawn Murray, a pagiving a very informative talk method without giving much ness in diagnosis. It was an in-Diagnostic Pathology. tain malignant disease proc- lems that may arise. Some of over 70 technologists and paesses. cies are determined by know- lab. ing the exact type of cells involved in the disease. Dr. Murray's talk was useful to technologists and other pathologists.

Next on the agenda was Moira McLaughlin, an anthropologist associated with St. Thomas University in Fredericton. Ms McLaughlin is considered an

three technologists from the and is frequently called upon Histology lab at The Moncton when human remains are Hospital journeyed to Halifax to found and a suspicious death attend a one-day seminar or- is suspected it was a definite ganized by technologists from eye-opener to learn of the stothe QEII Health Science Cen- ries that could be told by dister and sponsored by So- covered skeletal remains. Ms. McLaughlin is an animated speaker and we hope to hear from her again at Congress Dr. Anne Foyle and Dr. Wenda 2005 in Moncton.

travelled from Ontario and value of having access to DNA brought many useful tips on samples and what an exact H&E (Haematoxylin and Eosin) science this is. The technical and Masson Trichrome stains, process of extracting DNA These are stains that are done samples from paraffin blocks The first speaker for the day routinely in any Histology Lab, was also described along with but too frequently we do stains the relationship of the age of thologist from the QEII HSC by just following a written the tissue sample to its usefulentitled "Integration of Mor- thought to what is really hap- teresting talk about a very Immunochemistry pening to the tissues during modern scientific tool. and Special Stains: Lessons in the staining process. However, Dr. by giving the process more The organizers of this event Murray presented a variety of thought, and understanding the and the sponsor, Somogen Dicases and explained how the chemistry behind it, we are agnostics, did an excellent job specific stains and antibodies better able to control the re- of putting together this semicould be used to pinpoint cer- sults and overcome any prob- nar, which brought together The treatment and Bryan's hints have already thologists from the three Mariprognosis of various malignan- been put into practice in our time Provinces. It was good to





Greer gave the final presentation. Their presentation on Bryan R. Hewlett, MLT, ART "DNA in Diagnosis" told of the

> have this opportunity to compare stories with our peers and colleagues, to renew old acquaintances and make new ones.

Brian Lowe, MLT Moncton



APSC 2004

ANNUAL PROVINCIAL SCIENTIFIC CONVENTION APRIL 22, 23 AND 24, 2004 BEST WESTERN MANOIR ADELAIDE, DALHOUSIE, NB

FOR MORE INFORMATION, CONTACT:
PAULA STEEVES
C/O LABORATORY
CAMPBELLTON REGIONAL HOSPITAL
189 LILY LAKE ROAD
CAMPBELLTON, NB E3N 3H3

PHONE: (506) 789-5062 FAX: (506) 789-5156 E-MAIL: APSC2004@TECHNOLOGIST.COM

DON'T MISS OUT....MARK THESE DATES ON YOUR CALENDAR NOW !!! WATCH FOR YOUR NEXT ANALYZER FOR FURTHER DETAILS.

CSPA 2004

CONGRÈS SCIENTIFIQUE PROVINCIAL ANNUEL

22, 23 ET 24 AVRIL 2004

BEST WESTERN MANOIR ADELAIDE, DALHOUSIE, NB

POUR PLUS D'INFORMATION CONTACTEZ:
PAULA STEEVES
A/S LABORATOIRE
HÔPITAL RÉGIONAL DE CAMPBELLTON
189, CHEMIN LILY LAKE
CAMPBELLTON, NB E3N 3H3

TÉLÉPHONE: (506) 789-5062 TÉLÉCOPIEUR: (506) 789-5156

COURRIEL: APSC2004@TECHNOLOGIST.COM

INSCRIVEZ CETTE DATE SUR VOTRE CALENDRIER DÈS MAINTENANT !!!!
VÉRIFIEZ LE PROCHAIN AN ALYZER POUR PLUS DE DÉTAILS



NBSMLT Anita Lindsay Award:

The **Exceptional Professional Service Award** has been renamed in memory of Anita Lindsay, a technologist who exemplified exceptional professional service.

Applications for this award for 2003 will be accepted until December 31, 2003.



OBJECTIVE:

The Exceptional Professional Service Award is presented to a member who is leaving the profession of Medical Laboratory Technology. The award will only be given when a suitable recipient is nominated.

SELECTION COMMITTEE:

The Awards Committee shall select the recipient by reviewing the CV's of the nominees submitted on or before December 31st. The Awards committee will purchase the award.

PRESENTATION:

The recipient shall receive an expense paid trip to APSC where the President will present the award at the APSC banquet.

SELECTION CRITERIA:

Must be leaving (retiring or changing careers) the profession of Medical Laboratory Technology after at least 20 years as a member of NBSMLT.

Must have demonstrated professionalism, integrity and a commitment to high personal standards throughout his/her career.

Must have significantly contributed to the professional society at the Academy, Provincial, National or International level for at least 5 years.

Must be nominated by an active member of NBSMLT.

PUBLICITY:

A resume and picture of the recipient shall be made available for press releases and publication in the Analyzer.

NBSMLT Image Grant

OBJECTIVE:

The NBSMLT Image Grant is presented to a current member to provide financial assistance to attend a National or International educational event in the capacity of a faculty or resource person.

SELECTION COMMITTEE:

The Board of Directors will review and determine whether the applicant meets the criteria and the amount of financial support to be provided.

PRESENTATION:

The grant will be presented or sent to the successful candidate

SELECTION CRITERIA:

Current registered member of the NBSMLT.

Needs financial assistance to attend a national or international educational event involving medical laboratory technology.

Participation in a national or international event as a member of the faculty or as a resource person.

Provides a report of the educational event and their involvement to the general membership of the NBSMLT at the appropriate time.

Acts as a public relations representative of the NBSMLT at the national or international event

Conducts oneself in a professional manner

PUBLICITY:

A resume and picture of the recipient and a report is sent to the Analyzer for publication.

NBSMLT BOARD OF DIRECTORS 2004 WISHING YOU AND YOURS THE BEST THIS SEASON HAS TO OFFER.



Janet Reid, Past President; Marty White, Fredericton; Lay Representative, Richard Lafleur, Sasha Wright, Moncton; Lisa McCarthy, Miramichi

Claudette Ptasznik, Saint John; Germaine Savoie; North Shore; Bernadette Muise, President 2004; Janet Kingston, Executive Director; Janelle Levesque, Edmundston; President -elect Randi Hayes

MAY 2004 BRING YOU THE FULFILLMENT OF ALL YOUR HOPES AND DREAMS.



プラグラファクラファラファラファラ

"Seasons Greetings and all the best for 2004 from your CSMLS Bilingual Director. These last nine years volunteering for our Profession here in New Brunswick, both at the Provincial and the National level, have been so worthwhile and I hope to encourage you all to do something in the coming year; you will find it so personally rewarding."

Susan Atkinson, Bilingual Director CSMLS

Certificate of Professional Studies - Congratulations!!

Two more NBSMLT members have received the CSMLS Certificate of Professional Studies. This is a significant accomplishment, which requires much dedication and hard work.

Our congratulations go out to Gail Elizabeth Pilgrim who received her CPS Certificate in Management in 2003. Gail works in Fredericton as the manager of the Clinical Investigation Unit of the Doctor Everett Chalmers Regional Hospital.

Our congratulations also go out to Gilberte Caissie who received her CPS certificate in General Medical Laboratory Technology. Berte supervises

the Molecular Biology department at The Moncton Hospital and has provided us with many interesting articles on this fascinating new field of technology.

Great Job!





SEASON'S GREETINGS FROM THE 2003 NBSMLT COMMITTEE MEMBERS

ACR&PP Committee



Edna Smith. Chair John Glidden Trudy Charles-Young Jocelyn Landry **Carol Connors**

CE Committee

Colleen Moran, Chair Hope MacKenzie Charlene Laforge Lisette Vienneau **Shelley Stymiest** Lisa McCarthy Nancy Eliakis Trudy Charles-Young



Legislative Committee

Martha White, Chair Janet Kingston Colleen Moran **Edna Smith**



ACEDMLT Committee



Marielle Lagace, Chair Germaine Savoie Janet Reid Colleen Moran Trudy Charles-Young Bea Latour

Publications Committee

Sasha Wright, Chair Janelle Levesque Martha White Claudette Ptasznik Germaine Savoie Colleen Moran



PR Committee

Janelle Levesque, Chair Linda Toner Carol Borden Green **Charlene Collins** Lyne Pelletier **Greg Shaw** Shirley MacDonald

While not Board of Director positions, the following positions are vital to the function of the NBSMLT Board. 2004 NBSMLT Representatives

Advisory Committee on Regulation and professional practice / Dir. des règlements et l'exercice professionnel

190 Merritt Smith Road French Lake, NB E2V 4G3

DECH Microbiology Laboratory P.O. Box 9000 Fredericton, NB E3B 5N5 Phone Home 357-6058 / work 452-5465 Fax: 452-5422

E-mail: ken edna@hotmail.com

Point of Care Co-Ordinator/Coordinatrice des analyses au chevet du patient

Sylvie LeBreton Losier 3409 rue du Centenaire Tracadie-Sheila, NB E1X 1A6

Laboratoire 400 rue des Hospitalières C.P. 3180. Succ. Bureau Chef Tracadie-Sheila NB E1X 1G5 Phone: Home 395-4332/Work 394-3000

Fax: 394-3035

E:mail sed@nbnet.nb.ca

Council on National Certification (CNC)/ Conseil de la certification nationale

Janet Reid 37 Meadow Avenue Hampton, NB E5N 5E3

Atlantic Health Sciences Corp./Microbiology P.O. Box 2100 Saint John, NB E2L 4L2 Phone: Home 832-0686 / Work 648-6561 Fax: 648-6537

E-mail: jareid@nbnet.nb.ca



2004 - Board of Directors

New Brunswick Society of Medical Laboratory Technologists L'Association des technologistes de laboratoire médical du Nouveau-Brunswick

President / Présidente

Bernadette Muise 305 Beverly Cres. Riverview, NB E1B 3B5

Transfusion Medicine / The Moncton Hosp. 135 MacBeath Ave., Moncton, NB E1C 6Z8 Phone: Home 386-2914 / Work 857-5304

Fax: 857-5312

E-mail: bmuise@dowright.mine.nu

President Elect Présidente désignée:

Randi Hayes 36 Monte Carlo Crescent Moncton, NB E1G 1M7 Haematology / The Moncton Hospital 135 MacBeath Ave., Moncton, NB E1C 6Z8 Phone: Home 384-8818 / Work 857-5305

Fax: 857-5312

E-mail: mhayes@nb.sympatico.ca

Past President / Présidente sortante

Janet Reid 37 Meadow Avenue Hampton, NB E5N 5E3

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Fax: 648-653/

E-mail: jareid@nbnet.nb.ca

Saint John Area Director / Administratrice régional

Claudette Ptasznik
45 Morning Circle Crescent
Grand Bay-Westfield,NB E5K 1X9

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ax. 046-0570

E-mail: pta@nb.sympatico.ca

Moncton Area Director / Administratrice régionale

Sasha Wright

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