Fall 2004 Volume 4, Issue 1

MICHEN

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Michener Celebrates Alumni of Distinction 2004

Respiratory Therapy 2004 and beyond

Michener Alumnus Makes A World of Difference

Alumni of Distinction Recipient 2004 Neena Kanwar, (Nuclear Medicine '81), President, KMH Cardiology and Diagnostic Centres Photo courtesy of Dodge Baena

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The Michener Institute for Applied Health Sciences respects your privacy and keeps personal information strictly confidential. From time to time we contact alumni to offer the benefits of our affinity programs or inform them about alumni happenings and events. Michener does not rent, trade, barter or sell its mailing lists.

If you would like us to refrain from contacting you about affinity programs, please send an email to alumni@michener.ca indicating "no affinity mailing" in the subject line. You can also call 416-596-3101 or write to the Development & Alumni Affairs Office at 222 St. Patrick Street, Toronto, Ontario, Canada, M5T 1V4, with a note indicating "no affinity mailings". Please include your name and address on all communications so we can properly process your request.

ON THE COVER:

Alumni of Distinction Recipient 2004 Neena Kanwar, (Nuclear Medicine '81) President, KMH Cardiology and Diagnostic Centres Photo: Dodge Baena



A New Beginning

Welcome to the new Michener 222 Magazine for Alumni &

Friends. We have been working diligently over the summer months to redesign and revamp your magazine to re-focus it more towards the needs, issues and interests of Michener graduates, students and supporters of this great institution.

Over the past few months we have also been getting to know the many alumni associated with Michener and their diverse accomplishments from both the public and private sectors. We are extremely proud to hear about what our graduates have been up to and so it seemed most appropriate to profile their achievements as a way of re-launching our Michener 222 magazine.

Our main feature on the "Alumni of Achievement" award winners offers an interesting perspective on how Michener graduates are making a difference. Three spectacular and diverse graduates are profiled that have all contributed in many ways to our communities through their impressive professional and volunteer efforts.

Alumni achievement is not the only

issue highlighted in this magazine. We are also pleased to bring you relevant information about applied health sciences professions via our Research Department as well as other new sections such as "Alumni Happenings" where you can find out about what your former classmates are doing.

It's not only your magazine that is experiencing changes. We are also working with the Michener Alumni Association to find new ways to communicate with graduates and provide them with services, help them to stay in touch with their fellow graduates, and keep abreast of changes in health care and in their professions.

We welcome your feedback and suggestions on the new Michener 222 as it unfolds over the coming years. Please stay in touch by sending us an email at **alumni@michener.ca**. We would love to hear from you!

Ken Closin

Ken Aucoin
Editor, Michener 222
Director, Development & Alumni Affairs

Enter our Contest to Win Michener Wear! It's Easy and it's fun!

Tell us the when, what and how one of Toronto's finest found themselves parked on Michener's front stairs one nice sunny day. Were you there? Can you identify anyone in the photo? Do you know what year it was or who was working at reception that day? The person who is able to provide us with

the most details will win a Michener Wear sweatshirt and have their name published in our next issue. In the case of multiple winners, names will be put into a draw to establish the final winner. Enter today to win by contacting us at alumni@michener.ca





Letter from the President

Welcome to the revised and updated Michener 222. As you will undoubtedly notice

in addition to a new look, there are a number of innovations and changes in emphasis. In many respects this transformation of our Alumni publication reflects a number of transformations occurring here at Michener.

An awful lot has been going on around Michener during the past number of months. As you are aware, last January a decision was made not to proceed with the corporate merger talks with the University of Waterloo. What you may not be aware of is what the corporation has been doing since – and in a few words I would say we have been focusing on who we are, what we are and what we intend to contribute. A new mission statement was approved in late spring and five words have emerged to characterize the new re-vitalized Michener.

Those words are:

Autonomy

Education

Confidence

Leadership

Influence

These are now our "guiding principles" in what we do and how we do it.

Perhaps the best example of the actualization of these characteristics is the efforts we are now undertaking in the areas of Inter Professional Education (IPE) and Simulation. IPE is characterized by the col-

laboration of learners from two or more professions working together and integrating their professional perspectives to focus on patient care. The impetus is the identification of the need for health care professionals to cope with problems that exceed the capacity of any one profession. Simulation on the other hand refers to a space specifically designed for students to hone communication, critical thinking, crisis management, collaboration and technical skills to enhance patient care in an environment mirroring that of clinical practice. Simulations place learners in lifelike situations that provide immediate feedback about decisions and actions in an environment tolerant of errors.

An increased utilization and integration of these two concepts on an organization wide basis, we believe, will not only incorporate our new corporate characteristics, but will also provide our students with a leading edge, state of the art educational environment that will result in industry ready, competent allied health professionals.

I look forward to our Alumni's participation in the Michener transformation process and I welcome your feedback and comments.

To Mark Continue

Paul A.W. Gamble President and CEO

CALL FOR VOLUNTEERS

Get involved in your Michener Alumni Association! We are looking for Michener/TIMT graduates that are interested in helping us build our alumni programs and special events as a member of the Michener Alumni Association Board of Directors. Meetings are held eight times a year at The Michener Institute and members can participate either in person or by teleconferencing. Play an active role in your association! We are looking for representatives from a variety of years and programs that can devote a few hours a month to our association.

Call 416-596-3101, ext. 3390 for more information

The Michener Alumni Association mission and purpose can be found on our web site at www.michener.ca/alumni



The Michener Institute for Applied Health Sciences is the only publicly funded postsecondary institution in Canada dedicated to health education. Founded in 1958 and located in downtown Toronto, Michener's unique combination of theory, laboratory instruction and clinical education prepares health professionals to meet the growing demands of Canada's health care system. Michener's expertise in applied health science education is nationally and internationally renowned. We serve over 800 full-time and 4,000 continuing education students with more than 30 academic offerings, and are constantly developing new programs to meet the changing needs of our health care system.

Michener 222

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Alumni Helping Internationally Trained Professionals

Joyce Clitheroe Kathleen Olden-Powell

hey were destined to cross paths, though it took them decades to get there.

BY KATHLEEN SANDUSKY

Despite their different fields, Joyce Clitheroe (Medical Laboratory Technology '70), now Program Manager, Medical Laboratory Sciences for Michener's Access and Options Program and Kathleen Olden-Powell (Respiratory Technology '80), now Program Manager, Respiratory Therapy (also for Access and Options) share parallel education and work experiences. Both graduated from Michener, back when it was called the Toronto Institute of Medical Technology (TIMT). Soon after graduation, each worked at Saint Michael's Hospital, Joyce for 11 years, and Kathleen for 10 years. Still, the two did not meet until decades later.

Joyce's years at St. Michael's Hospital in the Chemistry Laboratory, first as a technologist and then as senior technologist, ran from 1970 until 1981, when she returned to TIMT to teach in the full-time Medical Laboratory Technology program. Of her return to academics after an 11-year stint in active practice, Joyce says, "I had practiced in chemistry for so long, I'd had as much variety and as many interesting patients as any hospital could offer. I decided I'd maxed out there, in terms of my experiences, so the opportunity to teach was appealing." Through her two decade-plus years spent in the full-time Medical Laboratory Science program, in addition to teaching, Joyce participated in its redesign, adapting it from a two-year to three-year diploma, and was also involved in the development of continuing education courses. Years later, when the Access and Options Program launched in 2002, she was ready to take on a new challenge, making the switch to program manager.

Kathleen also stayed at St. Michael's Hospital for a decade, first as a general respiratory therapist in adult critical care, and later as critical care senior respiratory therapist. She left in 1991 to work at a private company as a home care consultant. Her natural affinity for teaching soon became evident and she fell into the role of unofficial trainer, taking new recruits out for their first home care visits and creating training videos for client institutions. She soon took on the official mantle of clinical coordinator for Michener students at the company, organizing their home care rotations. "I was always teaching someone at the bedside, whether a student respiratory therapist or a medical resident or new nurse. I discovered that I had a reasonable knack for teaching, and I liked it." Then one day, "the Michener program director was meeting with us about the student program, and he asked me if I'd ever be interested in teaching here," Kathleen remembers. She accepted a part-time faculty position in the Respiratory Therapy program, moving to full-time in 1997, and eventually to the Access and Options Program in 2002.

It was at Ryerson University that Joyce and Kathleen finally met in 1993, while attending the Health Services Management Program, to which they were each able to apply their Michener credentials for advanced standing. They became instant friends. The two earned their Bachelor of Health Administration degrees, Joyce in 2000 and Kathleen in 2001, and they both joined the team that launched the Access and Options Program in 2002. They haven't looked back.

Joyce and Kathleen now work together very closely, "within hollering distance," laughs Kathleen. One of 11 bridging programs funded through the Access to Professions and Trades Branch of the Ministry of Training, Colleges and Universities, Michener's Access and Options Program is designed to help internationally-educated health care professionals transition into their professions in Canada. It is designed to be flexible enough to recognize the value of clients' prior experiences while identifying

the gaps in their knowledge and practice and finding appropriate ways to fill those gaps. Clients can take whatever course load works best for them, accommodating their individual needs. Although the road to a licence to practice can be very long and daunting, Joyce says, "Our clients are extraordinarily motivated."

Citing the disconnect between the federal immigration system and the provincial health care regulators, Kathleen says that many of her clients came to Canada with the false understanding that they'd be able to practice their professions upon arrival. "By the time we see them, they're frequently frustrated. And we're often the first people they encounter who actually spend time with them and who actively try to find options for them within the Canadian health care system. We help them to find a path, either back into their professions, or into a related career." Many of their clients have fled their home countries in great peril, bringing with them families and accompanying responsibilities. Kathleen recounts the story of one respiratory therapy client from Columbia, who had experienced a kidnapping in her home country. "We can only imagine what so many of our clients have left to come to Canada. They're not yet able to work in their professions, so they work earning minimum wage or not much more, and somehow find time to study. But still, they don't want to go back. They believe they'll have a better life here, that their children will have more hope."

Inspired by the diverse international experiences of her clients, when Kathleen decided to pursue a Masters in Education from the University of British Columbia, she selected a specialty in Adult Learning and Global Change. Now, in addition to her work at Michener, she studies in a virtual classroom environment with students from around the world. Says Kathleen, "Canada is a land of immigrants, perhaps more so now than ever before. We've got this wealth of knowledge coming into our country. We need a way to tap into this, while continuing to give back to the global community."

Celebrating Michener Alumni







a c h i e v e m e n t s

ichener graduates are having a big impact in the health care sector and in their communities in Ontario, across Canada and around the world. They are making a real difference. In 2004, the Michener Alumni Association is pleased once again to recognize their achievements by awarding them with the Alumni of Distinction.

Our 2004 recipients are (clockwise from top left) Betty Ann Clark (Medical Laboratory Technology '70), Rossana Magnotta (Medical Laboratory Science '73) and Neena Kanwar (Nuclear Medicine '81)

Help Us Honour our Graduates!

ALUMNI OF DISTINCTION 2005

Call for Nominations

This is your opportunity to honour the graduates of Michener (and its precursor the Toronto Institute of Medical Technology) who have excelled in their careers and have demonstrated commitment to their communities. We invite you to nominate individuals that you feel are deserving of this special award.

Criteria:

- A graduate of Michener or the Toronto Institute of Medical Technology.
- A graduate who has brought honour to Michener through significant achievement in his/her career and/ or through outstanding service to Michener and/or his/her discipline and/or the healthcare community.
- Is respected by his/her peers and/or is an ambassador for Michener and the community.

Awarded annually in November, the Alumni of Distinction Awards offer an exciting opportunity, not only to honour some deserving people, but also to call the public's attention to the vital role Michener/ Toronto Institute of Medical Technology graduates play in Canadian health care.

Deadline for 2005 submission: July 29, 2005

For more information email us at alumni@michener.ca
or visit our web site at www.michener.ca/alumni

Betty Anne Clark

Right where she wants to be

Betty Anne Clark's first choice. But now, as head of the lab and infection control centre at the Baycrest Centre for Geriatric Care, Clark can't imagine doing anything else.

BY MARJO JOHNE

She wanted to be a schoolteacher but the money just wasn't there to send her to university. So Betty Anne Clark refashioned her dreams and, in 1996, enrolled into the General Medical Laboratory Technologist program at Michener (known then as the Toronto Institute of Laboratory Technology).

"At the time I thought I would just work in a lab," says Clark, who obtained her diploma in 1968. "I had a wonderful, wonderful aunt – Auntie Gwen – whom I was always very proud of, and that was what she did, she worked in a lab."

Today, Clark works in a lab too. Just like Auntie Gwen but with a slight difference: Clark is in charge of the lab where she works. As a Technology Director of Lab/Infection Control at Toronto's Baycrest Centre for Geriatric Care, an internationally renowned health sciences centre with particular strengths in older adults' brain functions and mental health, Clark is responsible for every facet of operations – from financial, human resources and technical management to quality control and risk management.

"Now that I am where I am, I can't imagine wanting to do anything else," says Clark. "The education I received at (Michener) really gave me the grounding to be where I am today."

It took almost two decades for Clark to find her place in the sun. After graduation, she worked for eight years as a technologist in several hospital labs before making the switch to the private sector. In 1983, Clark found herself eyeing a posting for the top job at Baycrest's lab.

"I wasn't sure why I applied for the job," says Clark. "But I applied and they hired me."

She accepted the position at Baycrest with the intention of staying for only six months. "And then I woke up one day and it was 20 years later," she says.

What an action-packed 20 years it has been. Over the last two decades, Clark has taken Baycrest's lab and infection control service from low-tech to hi-tech, introducing computerized service delivery, order entry and test request systems.

Along the way, Clark's department has been "right-sized, wrong-sized, upsized and every size you can think of." Laboratory reform, introduced by the province in the 1990s to improve the delivery of lab services, has also had a major impact on the department.

"The impact is more of a morale issue because we're always wondering what tomorrow will bring and how it will affect us," says Clark. "It's difficult to plan for the future."

And then there was SARS.

Clark says the respiratory-illness epidemic, which hit Toronto hard last year, was one of the most daunting challenges she had ever faced in her career. At the time, she had eased into part-time hours, working just 25 hours a week. The first week SARS struck,

she logged in more than 70 hours of work.

"It was a time when I learned it wasn't always about money," she says. "I saw people working here who didn't care whether the paycheque was going to compensate them. They worked as real professionals, doing what they did to make people safe."

With SARS behind her, Clark is back to a three-day work week, giving her time to jump on one of her four motorcyles – she used to own seven – and go for long rides.

Clark sits on the board at the College of Medical Laboratory Technologists of Ontario, is an active member of the Canadian Laboratory Managers Association Trillium chapter and is an Ontario Laboratory Accreditation assessor. She also teaches management courses at Sheridan College's Continuing Education Department.

"I got my wish after all − I wanted to be a teacher and now I am a teacher," says Clark. "Funny how things work out."

QUICK FACT

103 Total enrollment at June 30, 2004 in Michener's Medical Laboratory Science Program

Source: The Michener Institute's 2003-2004 Annual Report

BY MARJO JOHNE

eena Kanwar, one of this country's top female entrepreneurs, built her diagnostic testing company on a philosophy of quality, service and caring. Her mantra? 'It's important to always remember that patients come first.'

There are certain, everyday words that Neena Kanwar, president of KMH Cardiology & Diagnostic Centres, just doesn't understand. Like challenge. Failure. Big mistake.

Seventeen years ago, Kanwar, who graduated in 1981 from the Nuclear Medicine program at Michener (known then as the Toronto Institute of Medical Technology), began thinking about opening her own cardiology diagnostic clinic. With no start-up capital or investors in line, Kanwar and her husband sold their house to raise seed money, bought a nuclear medicine scanner, and opened the first independent cardiology diagnostic clinic in Mississauga, a suburb located just west of Toronto.

"At the time, neither one of us thought we were taking a risk," says Kanwar, whose family immigrated to Canada from India when she was 16 years old.

Neena KanwarCaring to succeed

"Now when people point out what a big risk we took, I can see what they mean," she says. "But I guess I don't think about failure or challenges all that much. When I want to do something, I only think about how I can go about achieving it."

From that first clinic in Mississauga, KMH has grown into a network of eight clinics, with additional locations in Burlington, Hamilton, Kitchener, Markham, North York, Toronto and Scarborough. KMH clinics have administered more than 600,000 cardiology, nuclear cardiology and nuclear medicine diagnostic tests, and more than 4,000 magnetic resonance imaging scans.

Kanwar's thriving enterprise has caught the eye of the business community. She has received a number of business awards, including Canadian Woman Entrepreneur of the Year, given to her in 1992 by the Joseph L. Rotman School of Management in Toronto. In 2000, Kanwar was named one of Chatelaine magazine's Top 100 Women Entrepreneurs. She is also listed in ProfitGuide's Top 100 Women Business Owners in Canada.

What's the secret to Kanwar's success?

"Quality, service and caring," she says. "I really care about what I'm doing and I surround myself with people who care about what they're doing. As health care professionals, we're providing patients with care, so it's important to always remember that patients come first."

KMH technologists are carefully selected and trained, says Kanwar. And because of the company's emphasis on patient care, a deft and gentle touch with needles is a must for all technologists.

Although the label of entrepreneur is firmly affixed to her today, Kanwar says it wasn't the spirit of enterprise that got her thinking about opening her own diagnostic clinic.

"I had babies, I had to cook and clean and I didn't want to cook and clean," she says. "I was working in research at the time, but it was becoming more and more difficult to accommodate the (working) hours. So I guess wanting to open my own clinic was about wanting more flexibility and independence."

There was another reason behind Kanwar's brave venture. She had seen how her father, who had suffered a heart attack, waited months to get the tests he needed. Kanwar knew there was a dire need for the kind of diagnostic clinic she wanted to build.

"The waiting period has definitely been reduced in the areas where KMH practises," she says. "That's a contribution I'm quite proud of."

Patients who come to KMH normally get an appointment within a week, says Kanwar, and test results are turned around within five to 10 days. Urgent tests are done even sooner.

Kanwar is also proud of her accomplishments as president of the Independent Diagnostics Clinics Association (IDCA). After the Independent Health Facilities Act became law in 1990, Ontario's health ministry mandated standards for all private clinics to follow. Under Kanwar's leadership, IDCA converted these standards to policies and procedures and produced an operating manual for clinics.

Today, Kanwar remains president of IDCA. Despite being at the helm of two organizations, she has found time to speak at numerous seminars and lectures, undertake four research projects, and publish eight abstracts in medical journals.

And on occasion, she still cooks and cleans for her two children, now 17 and 15 years of age.

"It never ends," she says of her responsibilities as a parent. "I guess my kids still like to rely on me for some things."

OUICK FACT

83 Total enrollment at June 30, 2004 in Michener's Nuclear Medicine Program

Source: The Michener Institute's 2003-2004 Annual Report Rossana Magnotta A perfect chemistry

oing from lab technologist to winemaker may seem like a quantum leap. But for Rossana Magnotta, it was purely a matter of chemistry.

BY MARJO JOHNE

What happens when you combine a passion for winemaking with an in-depth knowledge of laboratory sciences? If you're Rossana Magnotta, you end up building an award-winning winery and a thriving enterprise that supplies grape juice and equipment to home winemakers. The president of Magnotta Winery and Festa Juice happens to be a certified and experienced laboratory technologist. So where most people might look at a glass of wine and observe its colour, clarity, taste and smell, Magnotta goes deeper — right into the micro-functions of chemistry.

"The function of a yeast cell in your wine is identical to that of a yeast cell found elsewhere," says Magnotta, who graduated from Michener's Medical Laboratory Sciences program in 1973. "Whether you're testing for blood sugar or wine sugar, the chemistry involved is identical. What's different is just the interpretation of results."

How Magnotta made the leap from lab technologist to winemaker is a story that was years in the making. After graduating from Michener, Magnotta accepted a job offer from Humber Memorial Hospital (now Humber River Regional Hospital). She loved the work and stayed for eight years, moving from microbiology to hematology, to immunohematology and pathology.

And then she had a baby.

"I thought 'there's no way I'm going to leave this kid with anybody else," Magnotta recalls. "So I stayed at home but took courses at Michener to keep my skills up-to-date."

Magnotta had two more children – another son, followed by a daughter – and she stayed home with them for seven years. When her youngest child was almost four years old, her husband, a business school graduate, decided to start a business that would supply the grape juice and other materials required to make wine at home. He needed someone with biochemical expertise to set up a lab where the juice would be "balanced" for such factors as ph levels and acidity.

Lucky for him, that expert was not too far away.

"I had never set up a lab before and I had nothing to model it after," says Magnotta. "So I took the lab as I knew it in the medical field and used that as the basis for our winemaking lab."

Magnotta had been planning to return to lab work in the medical field. But as Festa Juice grew, so did Magnotta's reputation as an expert whose well-balanced juices could be turned into great-tasting wines. She wrote and published a book, Making Wine the Festa Way, further cementing her standing as an authority in home winemaking.

Customers began asking Magnotta and her husband for ready-made wine. They looked at each other and knew they had to take the next logical step: open a winery.

"We bought a winery in Blenham,

Ontario and set up an operation in Toronto," says Magnotta. "We risked everything to do what we did, but we've come a long way in 14 years."

Today, Magnotta Winery is the third largest winery in Ontario, with seven locations across the province and more than 180 products. The company also makes True North beer – which was named recently as the best lager in Canada – grappa, vodka and gin. Since 1999, Magnotta Winery has been on the roster of Canada's 50 Best Managed Companies, a list compiled annually by Deloitte, CIBC Commercial Banking, National Post and Queen's School of Business.

Magnotta has also had her share of awards over the years, including the 1999 Canadian Woman Entrepreneur of the Year for Innovation, from the Joseph L. Rotman School of Management in Toronto. This year, Michener is recognizing Magnotta as one of its Alumni of Distinction.

"It was a nice surprise," Magnotta says of the award from Michener. "Michener gave me the skills to open up my own lab in the wine business. Without those skills, my life today would probably be very different."

QUICK FACT

Michener's Medical Laboratory Science Program has the highest student satisfaction rate in Canada (2001-2002 data).

Source: Michener Fact Book 2003

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^{*} Items not collected at Graduation Ceremonies or picked up from The Michener Institute will be shipped by courier with Plexiglass instead of glass. Frames also available for Charles Sturt University graduates. Shipping and handling charge applies to shipped orders only.

^{**} While quantities last.



What's happening in Respiratory Therapy in 2004 and beyond?

he SARS crisis in Ontario highlighted that our health care system was in serious trouble and, if it were not for the dedication and expertise of a whole range of health care professionals, we certainly may have ended up a lot worse off then we did.

Respiratory Therapists were certainly up there with the best of them and achieved well-deserved kudos for their collective efforts in combating this threat to our public health. Recognition also came to the forefront that everything was accomplished within an environment where staff shortages and heavy work-loads were the rule rather than the exception. So just how acute were these shortages, what difficulties did this pose for the practitioners and how did this impact upon patient care?

In the Spring of 2004 the Research Department at The Michener Institute completed a report which shed some light on these circumstances. The data, gathered from approximately 200 facilities where Respiratory Therapists practiced, showed that of the 1448 positions identified in these facilities, a total 112 positions went unfilled — a vacancy

rate of 7.5%. This shortfall in personnel, brought about in part by health care cutbacks in the 1990's, continues today primarily because the demand for the services provided by Respiratory Therapists far exceeds the supply available in the market place. This situation is somewhat compounded on the supply side by the lack of funding to Ontario schools that graduate these professionals a Catch 22 situation which has yet to be resolved. The lack of personnel in this field, however, does not tell the complete story since we also need to recognize the increased demands on the system made by our ageing population, overall population growth, the increasing levels of specialization and role expansion of the practitioners, the expansion and restructuring of facilities, the evolution of new treatments and the impact of new maternity/parental leaves, to mention just a few.

The study showed that a total of 37 (2.5%) practitioners within the respondent group were performing tasks at an "advanced level" this being either an expansion of the scope of practice or working in more specialised environments or both. The number of practitioners identified (i.e. 37) may be somewhat understated because either the definition of "advanced practice" was not clear and hence all instances may not be officially recorded, or individuals are working at a more advanced level and not being formally recognized for their efforts.

Attrition from the work force also adds to the vacancy level even if some of it is on a temporary basis, e.g., education or maternity leave. This latter scenario, where a number of mothers are taking up the option of the new one-year maternity/parental provisions, shows an increase of close to 60% during 2003. Many facilities cited this situation as a further difficulty in recruiting staff for these temporary leaves.

An interesting note on gender representation shows that, prior to thirty years of age,

females are four (4) times as frequent as males in the profession. This drops off rapidly after the age of thirty to the point that, by the age of fifty years, the number of men in the profession exceeds the number of women by a margin of two to one.

What of the impact of shortages upon staff and patient care? The respondents spoke highly of the dedication of Respiratory Therapists and stated that the quality of patient care had not been compromised. What is under fire, however, is the lower number of hours available for patient care, especially for those who have chronic conditions, plus less time for staff educational leave, more overtime and weekends and less flexibility in the scheduling of time on task. Whether such characteristics of the workplace will slowly accumulate and produce other than optimal patient care, remains to be seen.

What of the future? Our projections show that, with the current vacancy levels continuing, plus net attrition rates per annum and projected growth by the respondents, the health care system in Ontario will need an increasing supply of Respiratory Therapists in the future with approximately 125 full-time and 125 parttime/ contractual staff being required in each of the next three years. Such numbers show that the demand for Respiratory Therapists is more than just a temporary anomaly in our health care system; it is also a poignant reminder that unless the needed solutions are put into practice in the near future, the above scenarios will continue to exist for the foreseeable future.

Respiratory Therapy in Ontario: Provincial Labour Market Analysis and Human Resource Study, The Michener Institute, Toronto, 2004. (Copies of the report are available through research@michener.ca)

Did you know?

The Michener Research team conducts regular labour market studies on the health professions taught at Michener. Factors such as the number of current funded positions in various categories, vacancies, past growth trends, future growth projections, attrition, age/gender demographic patterns, retirements, maternity leaves, and employee migration are all assessed.

Michener academic programs use the information to make decisions about enrollment quotas and future directions for the programs. All study participants receive a complimentary copy of the reports, but the Michener Research Department also receives numerous requests for the reports by other interested parties such as regulatory colleges, professional associations, and the media. The reports are also in demand by decision makers in hospitals and at the Ministry of Health and Long-Term Care.

Here is what we've done lately:

- Medical Laboratory Technologists: Spring of 2003.
- Cardiovascular Perfusion: Spring of 2003.
- Magnetic Resonance Imaging: June 2003.
- Echocardiography: September 2003.
- Diagnostic Cytology: March 2004.
- Respiratory Therapy: April 2004. This study was conducted with the cooperation of the College of Respiratory Therapists of Ontario (CRTO).
- Picture Archiving and Communication Systems (PACS) Administrators: July 2004.
- Radiation Therapy: September 2004.
- Coming up: Research staff will be working on Genetics Technology and Nuclear Medicine labour market surveys in the 2004/2005 academic year.

Professional Development @ Michener

Meeting Your Needs

BY EILEEN CRANE

leader in education for health professionals, Michener's Centre for Continuing Professional Education keeps you a step ahead.

One of the most mobile departments within Michener, the Centre for Continuing Professional Education (CCPE) is active provincially, nationally and internationally, providing lifelong learning opportunities for health professionals. This dynamic team has more than 70 years of collective experience at Michener, and their dedication to the allied health fields, students, and Michener's Alumni brings health professionals back to Michener time and time again.

Michener offers more than 250 continuing education courses, workshops and seminars that enhance your professional qualifications in an increasingly competitive market. Many courses are led by internationally-renowned health professionals and include hands-on

experience with the latest in medical technologies. Flexible offerings, including distance education, evening courses, and weekend programming help you upgrade your skills on a part-time basis.

Offering both cutting edge courses and essential skills seminars, CCPE combines theory with practical skills so you can use what you learn the very next day. Michener Alumni present and facilitate many courses, and provide valuable feedback on CCPE offerings, ensuring high quality education for you and your colleagues. We value your feedback, and use it to develop new courses; so please don't hesitate to contact us.

CCPE also offers customized solutions for organizational staff development needs. Working directly with your staff, CCPE provides cost-efficient and flexible options that are tailored to each organizations unique requirements.

The leader in meeting your professional development needs, Michener's Centre for Continuing Professional Education is here for you! Visit us on the web at **www.michener.ca/ce** or send us an e-mail at **ce@michener.ca**.

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Help your profession! Michener's Research department conducts alumni surveys which are shared with the Ministry of Health and Long-Term Care. Your participation helps to identify your profession's needs and in turn communicate this to government and other important decision makers. So please keep your address and contact information with Michener up to date by sending an email to **research@michener.ca** or by calling us at **(416) 596-3101**, **ext. 3438**.

Michener Launches On-line Registration for CE Courses



Recognizing that your time is valuable, Michener makes continuing education easier and more convenient. In addition to flexible educational offerings, Michener now features a new online registration service for courses offered through Michener's Centre for Continuing Professional Education. Selecting and registering for a course is as simple as a few clicks of the mouse.

1. Visit www.michener.ca/ce and browse our wide range of courses, refine your search to your subject specialty, or search for a specific course or topic

- 2. Click the course title, select a section/date and click the online registration icon
- **3.** Enter your contact information and credit card number, and receive confirmation of your registration via e-mail

Online registration is completely integrated. Simply click the 'register online' icon on the course description page, and the system automatically records the course information. All you need to add is your personal information and credit card number.

Michener's online registration system uses Entrust.net Secure Server Certification Authority with 256 bit AES High Grade Encryption to ensure that your personal and credit card information remains confidential.

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Upcoming Continuing Education courses

Mammography Symposium: Dealing with Legal Issues, Demonstrating Pathology	February 19, 2005
Computerized Radiography/Digital Imaging PACS and the Digital Age - Now!	March 5, 2005
The Interdisciplinary Series (RA7060, IG733, IG732)	March 12, 2005 (First course, RA7060)
Skull and Spine Interpretation Basics	April 16, 2005
Women's Health through Ultrasound (US7117)	April 30 – May 1, 2005
Breast Ultrasound (RA7116)	May 14, 2005

LABORATORY SCIENCES	
Quality Culture and Motivation for Quality	November 20, 2004
Body Fluids – Cellular Morphology on Wrights-Giemsa Stained Preparations	November 20, 2004
Applications of MS in the Clinical Lab (CC797)	November 27, 2004
Optimizing Immunohistochemistry	January 29 and 30, 2005
Fine Needle Aspiration of the Breast	February 12, 2005
Current Good Practice Guidelines for the Laboratory Investigation of Hemoglobinopathies	February 26, 2005

PRIMARY AND CRITICAL CARE	
Advanced Cardiac Life Support (RS810-1;RS812-1)	November 20-21, 2004
Clinical Teaching Skills (PD503-2)	February 14-18, 2005
CPR Instructors Course (CR801)	February 25-26, 2005



Joan Laurie Michener Alumnus Makes A World of Difference

lifetime spent travelling has given Laurie a global outlook and a profound social consciousness. Now, as Michener's Director of International Education, she hopes to help students develop the "global competence" they need to work in Canada or, for that matter, just about anywhere on this planet.

BY MARIO JOHNE

What's in a hospital gown? When you're a Canadian radiation sciences student in an exchange program in Holland, this otherwise overlooked piece of clothing can spell a rather jarring difference between Dutch and Canadian health care and culture.

"In Holland, patients who come in for routine examinations are not gowned," explains Joan Laurie, Director of International Education and Special Projects at Michener and a 1972 graduate of the school's Medical Laboratory Technology program. "That's the Number One observation our students brought home, and how difficult it was for them to adapt, initially, to that. But they had to adapt – they were there to work."

Teaching students the ability to appreciate and adapt to a foreign culture – an aptitude Laurie calls "global competence" – is the raison d'etre behind Laurie's work at Michener. In a country as ethnically diverse as Canada, says Laurie, health care professionals need to have the global competence to make culturally sensitive decisions.

Michener has recognized the importance of a global outlook. This year, the school is boosting its international profile by designating International Education as a distinct department within Michener. For students, this means a curriculum with greater emphasis on research that draws from international sources and collaborators, and continued encouragement and support to participate in exchange programs with hospitals and clinics in other countries.

Michener faculty and staff, a number of

whom have already taken part in exchanges and off-shore work, have begun to see the benefits of the international programs. And as she has done in the past, Laurie will continue to pursue projects that will allow Michener faculty, staff and students to participate in exchanges and take their expertise to developing countries.

Michener could not have picked a better person to lead its international programs. Raised by parents who believed strongly in the educational merits of travel, Laurie brings to the department a deeply entrenched global perspective – and a social consciousness that grew naturally from observing the people and dynamics of other societies.

Her awakening to other cultures took place early in life; as a child and young adult she traveled throughout Eastern Europe, either with her family or alone. Visiting the communist countries of Germany, Poland, Czechoslovakia and Yugoslavia, she became keenly aware of the many advantages she enjoyed as a Canadian.

"Even at a fairly young age, I understood the privilege of being a North American living in a democracy, and the incredible affluence that we have," says Laurie, who has also traveled extensively with her two grown children. "My parents truly felt that cultural competence is one of the most important skills anyone can have and they always made available to us every opportunity to travel."

Today, through her work at Michener, Laurie is, in a way, passing on the education her parents gave her. But she continues to learn, too. As the leader in projects to develop training programs for technologists in such places as the Indian state of Goa, or in Palestinian refugee camps in Lebanon, Laurie often has to find ways to adapt Canadian technologies and methods to suit the medical infrastructures – or lack of – in developing countries.

She must also continually face the challenges of working in starkly different cultures.

"For instance, the status of women in most of the developing world is not the same as in North America, so I usually find myself at a disadvantage," she say. "I have to work very hard to gain the confidence of male partners."

Still, Laurie is not complaining. When she looks back at all the exchange sessions and development projects in which she has participated, the difficulties always appear inconsequential against the many rewarding moments. Like when their hosts in developing countries tell Laurie and her team what a big difference they've made in their work and lives. Or when students who have just returned from an off-shore activity share their stories, and their sense of wonder and appreciation at experiencing something so exceptional.

"This feedback is my personal and professional reward," says Laurie. "It confirms that Michener is making a difference in the world."

Lie DeSimone Northern light takes flight



t's only 12:15 p.m. and Julie
DeSimone's day has already been a
whirlwind. Patients started streaming
through the Michener Chiropody
grad's door since early in the morning.
And now that she has a few moments to
squeeze in a quick interview, DeSimone is
still in multitasking mode, grabbing a quick
bite to eat while answering questions.

BY KIRA VERMOND

"I thrive on being busy," the Sudbury native admits. "I love it."

Since graduating from The Michener Institute in 1987, DeSimone has been anything but idle. After nine years at the Laurentian Hospital in Sudbury, she opened her own private practice, the DeSimone Foot and Ankle Clinic and has been there since 1994. The Centre offers services ranging from 3-D computer imaging for diagnostics and orthotics casting to on-site nail surgery.

If running the busy clinic isn't enough, however, DeSimone also keeps her feet planted firmly in the community. She's a volunteer board director and vice chair for the local Meals on Wheels organization. She's also a member – and director of council – of the Ontario College of Chiropodists and was the director of the Ontario Society of Chiropodists from 1992 to 1994.

Then there are her current stints as a chair for a company called Happiness is Dancing and her position on the board of directors of Laurentian University. Squeeze all this between raising two school-age children and it's easy to see why finding time to

sit down to talk doesn't come easily.

But all the networking pays off, especially when it comes to educating the public – and the local physicians – about the chiropody field. Her work in Sudbury's community means she can take opportunities to plug the work she and other chiropodists do.

"It's a huge job. That's probably the hardest part because many of the physicians don't have enough time to pick up an envelope and read it," she says.

While recruitment tours are in full swing each year to lure health care professionals to remote communities, DeSimone says no one had to convince her to return to her hometown to practice. It was her plan all along. Strong family ties and a love for Northern Ontario ensured she would end up in the city she loves. That's not to say fellow students didn't call her crazy, telling her there would only be "Julie and one tree in Sudbury."

"They're vastly wrong," she says now. To prove it, DeSimone is also hard at work trying to recruit physicians to Sudbury, and has been part of the recruitment tour with Laurentian Hospital for three years in a row. She points out the world-class cardiac centre and a hospital system she's proud of. "A lot of things still need development, but we need the professionals here to be able to develop it."

Her passion for Sudbury runs deep. So deep in fact that her next goal is to run for city council so she can continue to make the community a livable city perched in the vast beauty of the Canadian Shield. In the meantime, she'll continue to fly through the days at her clinic and practice the work she loves.

"I like treating people and making people feel good. There's such a high when a patient tells me, 'It's a hundred percent better,'" she says.

QUICK FACT

63 Total enrollment at June 30, 2004 in Michener's Chiropody Program

Source: The Michener Institute's 2003-2004 Annual Report

14

John Bell It's bee<u>n a journey</u>

BY KIRA VERMOND

ot long ago John Bell decided to tag along with one of his sales reps on a call to an Edmonton hospital department head. Bell is the president of Smiths Medical Canada Ltd., a medical device supplier located in Markham Ont. Although his duties as president kept him busy, he liked to attend some meetings to stay connected with the day-to-day workings of the company.



Besides, he already knew the prospective client. Bell was once the client's respiratory therapy instructor at The Michener Institute.

"I'm actually here because you failed physics and we're revoking your diploma," Bell joked as he approached his former student. "He was quite surprised to see me," says Bell, who graduated from The Michener Institute himself in 1983 in respiratory technology, as it was called at the time.

Surprised is also one way to describe how Bell feels about where he's landed after a long journey from clinical work in hospitals to a top position in business. "My goal was to go into the hospital and work as a therapist. In a million years I wouldn't have dreamed I'd be doing this," he says.

The journey started at Henderson Hospital in Hamilton after graduation. Soon he moved on to Toronto's General Hospital before landing at The Michener Institute to teach. Within a couple of years he shifted back to the hospital setting to work as a clinical instructor then made a few more jumps to become a senior therapist and eventually the manager of the cardio respiratory department at Scarborough Grace.

Then industry came calling.

Bell makes no excuses for his full dance card. "It was a good ride – and I took it while I could," he says with a laugh. Meanwhile he's been at Smiths Medical for 12 years and can't imagine going anywhere else. Not only does he get a chance to sell products – from insulin pumps to infant monitoring equipment – that are successful from a business point of view, but he knows, from his years in the hospital setting, how these devices change people's lives. In fact, the company scouted him because of his clinical background.

"I was a therapist and I could relate to the people in the positions I had come from," he says.

He freely admits his time at Michener has a reverberating effect on his work even today. For starters, he still sells some of the products he studied in school. Even his time as an instructor helped him develop his presentation techniques —important when he's approaching a prospective client.

Looking at his own life as an example, Bell says although there are ample opportunities for today's respiratory students, it's important to think beyond the ventilator. "I wouldn't have given up any of my clinical background for anything. But I do think there are so many opportunities outside the traditional environment, which they probably don't think about. I know I didn't," he says, mentioning industry and teaching.

Life is looking pretty good these days for Bell. He's back from a trip to Alaska and the Yukon where he and his wife took in the midnight sun and traversed the barren beauty of the north with golf club in hand. So what's next? While Bell says he's happy to stay where he is for now, he wouldn't say no to advancing with Smiths Medical into a global position.

"I've had a lot of jobs and I've had good opportunities – so I just keep going with the tide," he says.

And he expects to visit more former students along the way.

QUICK FACT

138 Total enrollment at June 30, 2004 in Michener's Respiratory Therapy Program

Source: The Michener Institute's 2003-2004 Annual Report



Jeff Kerk All in the family

BY KIRA VERMOND

itting around the holiday dinner table at the Kerk household must be an interesting affair.

Jeff Kerk is in his second year at The Michener Institute studying radiation therapy. So is his cousin. His mother, Peggy Kerk (pictured above with Jeff), graduated from The Michener Institute in 1974, majoring in lab technology. She now works at Huronia District Hospital in Midland, Ont. as a medical lab technologist. Her two sisters also went to Michener.

While their Alma matter is the same, attitudes about each other's careers couldn't be more different. "I ask my sister, 'How can you handle people hacking and coughing all the time?' She answers, 'Oh, I love it,'" says Peggy. "So how can I deal with blood all the time? Not a problem."

Is there something in the water?

"Really, I don't know," says Jeff. "When I was younger, my mother used to drop hints about The Michener. I never really took it seriously until I was at the point when I didn't know what I wanted to do. I had to seriously sit down and look into it."

Ask Peggy if she had anything to do with Jeff following in her footsteps, and she admits she did more than simply "drop hints." Jeff attended two open houses before deciding on The Michener Institute.

"I know I dragged him to one when he was still in grade 13," she says.

So maybe the water isn't contaminated. As it turns out Jeff and Peggy were simply

looking for the same thing: A satisfying career in health care that didn't require eight years of medical school.

Jeff was already into his third year of post secondary education at Brock University in St. Catharines, Ont., studying applied health sciences, when he decided to make the jump into radiation therapy at Michener.

"I wanted to have a decent life. I didn't want to work for the Ministry doing health inspections at restaurants," he says.

There are other reasons why he chose radiation therapy. He loves his science, but he's also a people person.

"I looked at radiation therapy and really liked the human aspect. You're always interacting with patients," he says. It also doesn't hurt that radiation therapists enjoy a 100 percent employment rate.

His people personality was fostered long before he started his current line of training. He has a background in stress management, suicide and crisis prevention training and volunteered at the Distress Centre Niagara as a call centre support person. He thinks his talent for helping people came from his parents. While Peggy works at the hospital, his father is a police officer.

"That's definitely a big influence," he says.

Peggy says she's happy to see how Michener's training has changed over the years since she graduated. Thirty years ago, students – some of them straight out of high school – took all the theoretical courses in the first year before ever stepping into a hospital. Today, students visit the hospital setting often to view how the theory is put into practice.

"Someone can talk about a super-duper machine, but you don't really know what it does until you've seen it at work," Peggy says.

Jeff agrees the hands-on training is

important for the future. "When we're studying anatomy, we're not jus studying anatomy. We talk about anatomy and why we use this part of anatomy and how it relates to cancer treatment," he says. It's a very focused program and I know I'll be prepared for the workforce."

Having already been to a larger school where some students can get lost in the crowd, she sees why Michener grads succeed. During his first year, Jeff was having trouble with a concept in his physics class. Unlike his previous school where some classes included hundreds of students, grabbing the professor for some extra tutoring was as simple as dropping by the office. The professor literally spent hours with Jeff explaining the concept until he understood.

"They want everyone to graduate. They want everyone to succeed," he says.

That education will come in handy. Although Jeff wants to put in some time as a radiation therapist, perhaps in Hamilton when he graduates, his main goal is to teach. He knows he has a knack for teaching complicated ideas so anyone can understand.

Peggy says she's sure Jeff's years at The Michener Institute will put him ahead to reach his goals.

"When he chose radiation therapy I thought, 'what are you doing?" She admits. "But it really is up his alley. Jeff loves anything that is computerized and technical. This is definitely his scene."

QUICK FACT

195 Total enrollment at June 30, 2004 in Michener's Radiation Therapy Program

Source: The Michener Institute's 2003-2004 Annual Report To date Michener has received over \$30,000 in donations this year for student scholarships and other initiatives with another \$10,000 in pledges yet to come in. We are extremely proud of our Alumni and friends for being so generous and urge those of you who have not yet fulfilled your pledge to please send in your gift today. Help us to reach our goal of \$40,000 before December 31, 2004!

To make your gift to our 2004 Annual Fund Campaign, please call or email us at (416) 596-3101, ext. 3220 or alumni@ michener.ca.

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Tanya Marie Foster	Advanced Airway Management	2002	Brenda Murphy	Magnetic Resonance Imaging	2002	Angela Choi	Radiation Therapy	2003
			Dena E. Scotland	Magnetic Resonance Imaging	2000	Matthew Day	Radiation Therapy	2002
Robert Ashfield	Advanced Care Paramedic	2000				Rae-Anne Gowans	Radiation Therapy	2002
Graham Blair Glen B. Canavan	Advanced Care Paramedic Advanced Care Paramedic	2000 1998	Annie Jose Abraham Rosemary Ruth Bleicher	Medical Laboratory Science Medical Laboratory Science	1979 1970	Tara Nicole Musgrove	Radiation Therapy	2002
Robert Crossan	Advanced Care Paramedic	1998	Meredith A. Brinsmead	Medical Laboratory Science	1989	Michael David Archee	Radiography	1978
Robert Dowling	Advanced Care Paramedic	1999	Ilene Bronsteter	Medical Laboratory Science	1976	Laura Bamsey	Radiography	1990
Richard Ferron	Advanced Care Paramedic	2002	Elsie Wilma Bronsveld	Medical Laboratory Science	1988	Mary Ausilia Bertucci	Radiography	1977
Cindy Harrison	Advanced Care Paramedic	2000	Karen Chau	Medical Laboratory Science	1987	Kelly L. Bradshaw	Radiography	1997
Timothy Harrold	Advanced Care Paramedic	2002	Linda Marie Compagnone	Medical Laboratory Science	1983	Denise Cook	Radiography	1992
Alan Hinan John Hogan	Advanced Care Paramedic Advanced Care Paramedic	1999 1998	Soni-Ann Daudlin Laura Davies	Medical Laboratory Science Medical Laboratory Science	1998 1991	Marianne Dakos Kimberley Francis	Radiography Radiography	1977 1990
Gabe Kukuric	Advanced Care Paramedic	1998	Vivian Elizabeth Engel	Medical Laboratory Science	1979	Doris Gorthy	Radiography	1989
Mark Mihalides	Advanced Care Paramedic	1998	Jennifer Gordon	Medical Laboratory Science	1999	Tracy Guitard	Radiography	2001
Paul Morneau	Advanced Care Paramedic	2000	Ravijot Grewal	Medical Laboratory Science	2001	Nazneen Karim	Radiography	2000
Daniel S. Paterson	Advanced Care Paramedic	2002	Deborah Anne Harrison	Medical Laboratory Science	1977	Harlavleen Khaira	Radiography	1992
Tara Petitt	Advanced Care Paramedic Advanced Care Paramedic	2003	Elizabeth Hornby-Keaye Grant Johnson	Medical Laboratory Science	1980	Michael Joseph Rice	Radiography	1977
David Polley Jason L. Primrose	Advanced Care Paramedic	1999 2001	Helen Kwan	Medical Laboratory Science Medical Laboratory Science	1990 1982	Mahnaz Baradaran Hakak	Radiological Technology	1998
Scott Rutledge	Advanced Care Paramedic	2000	Claudine Victoria Lapointe	Medical Laboratory Science	1976	Kit Cheng	Radiological Technology	1990
Darren Vanderlee	Advanced Care Paramedic	2002	Frances Legaspi	Medical Laboratory Science	1990	Nella Condari	Radiological Technology	1994
			Karen Margaret Lloyd	Medical Laboratory Science	1976	Kelly Deighton	Radiological Technology	1991
Cherry Have	Assisted Reproductive Technology	2003	Kamla Makhan	Medical Laboratory Science	1990	Marion A. Duncliffe	Radiological Technology	-
	0 11 1 5 6 1	4070	Colleen Ellen McCracken	Medical Laboratory Science	1975	Jason Edwards	Radiological Technology	1994
Arnold Max Benak	Cardiovascular Perfusion Cardiovascular Perfusion	1978 2002	Donna Morris	Medical Laboratory Science	1980 1988	Yvonne Lenore Fraser Marie Griffiths	Radiological Technology	1978 1989
Christopher Douglas John Fraser	Cardiovascular Perfusion	2002	Cynthia Payne Anita Philips	Medical Laboratory Science Medical Laboratory Science	1993	Dorota Karban	Radiological Technology Radiological Technology	1999
Daniel Herbst	Cardiovascular Perfusion	1995	Melinda Pieroway	Medical Laboratory Science	1991	Mark Kozlich	Radiological Technology	1993
Mindy Mia Madonik	Cardiovascular Perfusion	1978	Linda Lee Potovszky	Medical Laboratory Science	1975	Lino Luciani	Radiological Technology	1989
Kathleen Susan Marrin	Cardiovascular Perfusion	1985	Maria Felisa Rosenberg	Medical Laboratory Science	1987	Dolores Mautingar	Radiological Technology	1992
Neil McGregor	Cardiovascular Perfusion	1999	Shari Lynn Seymour	Medical Laboratory Science	1985	Feisal Mohamed	Radiological Technology	1993
Guy Millette Amos Phiri	Cardiovascular Perfusion Cardiovascular Perfusion	1993 1995	Robert Sharp	Medical Laboratory Science	1991 1985	Janet Pinnock	Radiological Technology	1992 1990
Marc Rochon	Cardiovascular Perfusion	2002	Paul Silva Mary Testani	Medical Laboratory Science Medical Laboratory Science	1980	Carrie Allison Priest David Taylor Proctor	Radiological Technology Radiological Technology	1980
Catherine Windsor	Cardiovascular Perfusion	2002	Lillian Thompson	Medical Laboratory Science	1987	Adriana Saarimaki	Radiological Technology	1994
Andrew Zajac	Cardiovascular Perfusion	2001	Jill Turcotte	Medical Laboratory Science	1988	Maxine Veronica Sarrazin	Radiological Technology	1976
			Becky Yam	Medical Laboratory Science	1977	Heather Vanderburg	Radiological Technology	1993
Tony Abbott	Chiropody	1993	Alexander Kou Yeboah	Medical Laboratory Science	1992	Rhonda Walcarius	Radiological Technology	1986
Gabriela Bolzonello-Crosby	Chiropody	1989	Deborah Irene Cock	Medical Laboratory Technology	1976	Beverly Elizabeth Andrews	Respiratory Therapy	1983 1999
Ann-Marie Dennis Kyle Gauld	Chiropody Chiropody	2001 1994	Heather Burton	Midwifery	1993	Andrew Bagrin Kendra Bairstow	Respiratory Therapy Respiratory Therapy	2002
Andrew Goff	Chiropody	2000	Peggy Cannon	Midwifery	1993	Carlos Bautista	Respiratory Therapy	1993
Mary Ellen Kennedy-Mitchell	Chiropody	1989	Heather Keffer	Midwifery	1993	Lisa Belsky	Respiratory Therapy	1993
Athena Margaris	Chiropody	1992	Jane Kilthei	Midwifery	1993	Paul Michael Bochsler	Respiratory Therapy	1997
Joseph McRae	Chiropody	1993	S.Jay MacGillivray	Midwifery	1993	Lynn Dionne	Respiratory Therapy	1990
Vishwanath Ramcharitar	Chiropody	1994	Susan Rose	Midwifery	1993	Antonia Ferreira	Respiratory Therapy	1996 1994
David Simard	Chiropody	1996	Freda Seddon Merryn Tate	Midwifery Midwifery	1993 1993	Kostandina Floras Antonio Guglietti	Respiratory Therapy Respiratory Therapy	2000
Naji Al Dosari	Cytogenetics	1992	Wichiyii late	wildvillery	1000	Gregory Halsall	Respiratory Therapy	1990
Vicki Clutterbuck	Cytogenetics	1990	Rania Arabi	Nuclear Medicine Techology	2002	Katherine Haughton	Respiratory Therapy	1988
Marlene Ellen Laing	Cytogenetics	1982	Gurminder Bhela	Nuclear Medicine Techology	1996	Arun James	Respiratory Therapy	1996
Julie Perreault	Cytogenetics	1995	Shawn Bryan	Nuclear Medicine Techology	1990	Leslie Victoria Le Gresley	Respiratory Therapy	1987
Cynthia Smith	Cytogenetics	1988	Alicia M. Butcher	Nuclear Medicine Techology	1994	Angel Lee	Respiratory Therapy	1993
Beverly Walter	Cytogenetics	1995	Catherine Clark Catherine Costa	Nuclear Medicine Techology Nuclear Medicine Techology	1990 2003	Christine Lewczuk Carol McLeod	Respiratory Therapy Respiratory Therapy	1990 1992
Yury Borisovich Brandt	Diagnostic Cytology	1991	Tamara Ann De Sousa	Nuclear Medicine Technology	1982	Dmitri Mychakov	Respiratory Therapy	2001
Marion Jane MacGregor	Diagnostic Cytology	1982	Sheila Dowell	Nuclear Medicine Technology	1990	Jane Ann O'Hare	Respiratory Therapy	1978
Edythe Marlatt	Diagnostic Cytology	1990	Char-Lynn M. Flower	Nuclear Medicine Techology	1994	Jennifer Scott	Respiratory Therapy	2003
Sandra Moorman	Diagnostic Cytology	1995	Shafagh Hashemi Motlagh	Nuclear Medicine Techology	2001	Ivan Skoko	Respiratory Therapy	2000
Deborah Anne Proctor	Diagnostic Cytology	1991	Steve Hayles	Nuclear Medicine Techology	1989	Catherine Sutherland	Respiratory Therapy	1999
Catherine Anne Sametz-Arthur	Diagnostic Cytology	1981	Christine J. Hill Omar Khan	Nuclear Medicine Techology Nuclear Medicine Techology	1994 2002	Kiran Takhar Christine Tedesco	Respiratory Therapy Respiratory Therapy	1994 1999
Michael David Archee	Echocardiography	1999	Jennifer Konarski	Nuclear Medicine Technology Nuclear Medicine Technology	2002	Allison Catherine Turner	Respiratory Therapy	2002
Mary Cruise	Echocardiography	1990	Vincent Patrick Lahey	Nuclear Medicine Techology	1991	Melanie R. Van Eerde	Respiratory Therapy	2001
Heather Morrisey	Echocardiography	1991	Michelle Lang	Nuclear Medicine Techology	1989	Margaret White	Respiratory Therapy	1979
Halina Paliga	Echocardiography	1999	Kelly Lariviere	Nuclear Medicine Techology	1999			
Serena Yin Shan Tsang	Echocardiography	1989	Jason Christopher Leroux	Nuclear Medicine Techology	1991	Anne Armstrong	Ultrasound	1993
Denham Windross	Echocardiography	1997	Johnathon Maclennan	Nuclear Medicine Techology Nuclear Medicine Techology	2001	Piotr Busza	Ultrasound	1986
Amy Carr	Genetics Technology	2003	David Scott McLaughlin Jerry Nazarowicz	Nuclear Medicine Techology Nuclear Medicine Techology	1986 1987	Victoria Anne Goard Nazneen Karim	Ultrasound Ultrasound	1990 2000
Carolyn Mains	Genetics Technology	2003	Monika Ossowski	Nuclear Medicine Technology	1997	Martina Krebs	Ultrasound	1995
·			Shirley Palma	Nuclear Medicine Techology	1985	Valerie Anne Le Clair	Ultrasound	1991
Elena Basile	Laboratory Technicians	1984	Kiranpreet Patel	Nuclear Medicine Techology	2000	Joan Garlath McGee	Ultrasound	1989
Joanne Marie Kane	Laboratory Technicians	1977	Oana Petrenciuc	Nuclear Medicine Techology	1993	Anne-Marie Messier	Ultrasound	1994
Gurjit Kaur	Laboratory Technicians	1992	Alina Emily Rose	Nuclear Medicine Techology	1983	Katherine Anne Mitchell	Ultrasound	1980
Uma Kaushal	Laboratory Technicians Laboratory Technicians	1990	Hazel Sinclair Linda Tang	Nuclear Medicine Techology Nuclear Medicine Techology	1998	Kenneth Ian Morton Walter Paliga	Ultrasound	1982
Katherine McKay Joan Elaine Miceli	Laboratory Technicians	1992 1989	Albert Ter-Tovmasyan	Nuclear Medicine Techology Nuclear Medicine Techology	2001 1992	Isabelle Sokolyk	Ultrasound Ultrasound	1991 1993
Cheryl Roe	Laboratory Technicians	1980	Anita Visser	Nuclear Medicine Techology	1989	Joan Stevenson	Ultrasound	1988
Amaechi Umeorah	Laboratory Technicians	1991	Heather Wharram	Nuclear Medicine Techology	1977	Naznin Kasamali Velji	Ultrasound	1977
			James Rodgers	Paramedic Level 3	2000			

We are seeking your current address so we can mail your copy of the Michener 222 Magazine and help you stay in touch with you. If you have updated address information please send to alumni@michener.ca



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Prov./S	State: Postal/Zip:	Phone (hon	me): (work):	
e-mail	address(es):			
	iness Address (please complete, or att	•	r business card): s Name:	
			City:	
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Plea	se call meI'd like to know more al	out:		
	Being on the volunteer Alumni Association Board		Nominating a Michener graduate for an Alumni of Achievement Award.	
	Helping out with alumni social events		Suggest or submit an article/item for the Michener 222 Alumni Magazine	
	Other (please specify)			
Do y	you know a graduate we should profi	le in our	r Alumni Magazine?	
Name	::		Contact Tel. #:	
Progra	am and Year:			

We respect your privacy. We do not rent, sell, or trade our mailing lists. From time to time we will send you information to keep you informed of our alumni events, happenings and fundraising opportunities in support of The Michener Institute. Please let us know if you do not wish to receive such information by contacting us at alumni@michener.ca or (416) 596-3101, ext 3229.



- Student Awards and Alumni of
 Distinction Ceremony
 Schatz Hall,
 The Michener Institute
 - The Michener Institute November 24, 2004 from 5:00 to 7:00 pm
- Michener Open House
 November 18 & 19, 2004
- Alumni Association Annual
 General Meeting & Reception
 Michener graduates and
 students are welcome to attend.
 RSVP to alumni@michener.ca
 Tuesday, January 10,
 2004 at 6:00 p.m.
- Michener Career Fair April 6, 2004

For more information call 416-596-3101 or Toll free 1-800-387-9066

Alumni and Student Alumni Scholarships at Michener

s the only Canadian academic institution devoted to the advancement of applied health sciences and associated professionals, The Michener Institute is committed to fostering the education of its alumni and students.

Every year we support deserving students with scholarships and bursaries to attract top-notch students and encourage alumni or children of alumni to continue their professional studies.

The Alumni Association Scholarship is honoured to award two scholarships of \$500.00 each to a Michener graduate, or child of a graduate to pursue their post-secondary education. The successful candidate, through their

accomplishments, will have demonstrated leadership and is a positive role model. For more details on how to apply for The Alumni Association Scholarship please consult our website at: www.michener.ca or call our Student Services department at 416-596-3177 for more information.

Another alumni scholarship offered at The Michener Institute is the NEW Meloche Monnex Student Alumni Award. This is a generous scholarship of \$750 awarded to a Michener student in their graduating year of a full-time program and/or after a minimum of two years of full-time study. The Meloche Monnex Student Alumni Award is given to a student who has demonstrated their contribution to student life and/or alumni association while a student at Michener, has maintained an overall "B" average and has demonstrated a financial need for assistance. Please consult our website at: www.michener.ca for further details on how and when to apply for this scholarship or call our Student Services department at 416-596-3177 for more information.

Michener Wear and Mementos are now on sale!

Many items are selling for **HALF PRICE OR LESS**. Show your support for the Michener Alumni Association by buying any of the following items:

	Regular Price	SALE PRICE
Polar Fleece Vests	\$59.95	\$29.98
Polar Fleece Sweatshirts	\$75.00	\$35.00
Student Crewneck Sweatshirt	\$49.95	\$28.75
Student Long Sleeve T-shirt	\$25.00	\$15.00
Sweatshirt Zip	\$54.50	\$25.00
Lambs wool scarves	\$19.85	\$10.00
Polar Fleece Car Blankets	\$35.00	\$19.95
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Travel Mugs	\$17.50	\$10.98
Key Chains	\$6.95	\$1.50
Coffee Mugs	\$10.00	\$3.00



Visit the Michener Alumni web site to download the full catalogue of prices and great merchandise available: www.michener.ca/alumni/products

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residential Installation: an affair to remember

BY JAMES ROBERTSON, VP CORPORATE SERVICES & STRATEGIC ADVANCEMENT, AND MARY PREECE, VP ACADEMIC AFFAIRS

September 14, 2004 marked a very important milestone for The Michener Institute for Applied Health Sciences (Michener). For the first time in a history that spans over 45 years, Michener formally installed its third President and CEO, Dr. Paul Gamble (pictured above). Following his first Annual General Meeting as President and

Michener New Tradition Embarks on a New Tradition

CEO and Secretary of the Corporation, Dr. Gamble formally introduced himself to the Michener community.

Dr. Gamble took office officially on October 14, 2003. He came to Michener from Ryerson University where he was an Associate Professor and Director of the School of Health Services Management. Prior to that, Dr. Gamble served as President of the Hospital Council of Metropolitan Toronto. A native of Peterborough, Ontario, Dr. Gamble first attended McMaster University where he received an Honours Bachelor of Science degree in Biology and a Bachelor of Arts in Psychology. He received his Master of Health Administration from the University of Toronto, and holds a Doctor of Public Health with a specialty in Health Policy, which he received from the University of Michigan at Ann Arbor in 1993.

Michener was honoured to have at the September 14th ceremony Dr. Renate Krakauer, Michener's second President and CEO, and Dr. Diana Michener Schatz, founder and first leader of Michener, initially known as the Toronto Institute of Medical Technology.

The Platform Party at the event was symbolic of the community that is Michener. Represented by past presidents, members of the Board of Governors, alumni, students, clinical partners, staff and faculty, the group symbolized the community that is and always has been Michener.

It is fitting that with a new leader, we embark upon an event that leads Michener, an institution with a strong and rich history, on a path that is meant to build on our strengths and the strengths of our community.

In her closing remarks at the ceremony, Dr. Preece remarked, "The installation of presidents in institutions of higher education is a proud academic tradition, one that reflects the importance of rituals, the value of history, hope for the future and the significant responsibility being assumed by the incumbent... Michener's future as a unique partner in postsecondary education with a leadership role in the innovative and superlative education of allied health professionals will no doubt flourish under Dr. Gamble's leadership. He brings to Michener a respect for our past, an appreciation for our present, and a sense of the possible."

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The Meloche Monnex insurance program is underwritten by Security National Insurance Company.

new feature! Send us your announcements and we'll print them to let the Michener community know what's happening with our graduates. Email to alumni@michener.ca

In Memorium

Tracy Frances (nee Cracknell) Davis Asthma Educator Program, '00

Tracy passed away peacefully with her loving family near, on Sunday, Dec. 28, 2003 after a brave and hopeful fight against the sudden onset of cancer. Tracy was a dedicated medical professional. In addition to being a Registered Respiratory Therapist, she later also qualified as a Registered Diagnostic Cardiac Sonographer and Certified Asthma Educator. Born April 2, 1959, in Ottawa, Tracy will always be remembered for the happiness and verve with which she lived. She brought joy to so many, especially as the loving wife to her devoted husband Eric, and mother of daughters Daly, 15, Molly, 13, and son Nicholas, 19 and companion to Sheltie dog Scout.

Jennifer O'Leary, Cytogentics '01

Hello everyone! I am excited to announce that I am now on faculty here at TMI. I was a graduate of the Cytogenetics Program in 1991!

Alumni Happenings



Tim Lepage, Respiratory Therapy '01

→ How's everything in T.O.? Things are going well here in Calgary. My wife, Krista Baier and I are settling into married life well. We were married on June 28th of this year in Banff. We had a wonderful day and even the weather cooperated with us. It was a small wedding with about 70 guests. Krista is a pediatric dentist at the Alberta Children's Hospital here in Calgary.



Tania Toffner was recently appointed to the Canadian Society for Medical Laboratory Science (CSMLS) general examination panel. Tania is currently at Sunnybrook-Women's College Hospital in Transfusion Medicine.



Nicole Racz, Molecular Genetics '97

Nicole Racz (nee Fabricius) and her husband James, are proud to announce the birth of their healthy baby boy, Isaac Jameson. Isaac arrived Tuesday July 27th at 7:09 pm and weighed 7lb.9oz. According to mom, he has a full head of light brown hair, a button nose and blue eyes. Nicole is a Michener faculty member in Genetics Technology.



Michener's Nuclear Medicine Class of '77 is planning a reunion to coincide with the Society of Nuclear Medicine 52nd Annual Meeting in Toronto next year (www.snm.org). The reunion is planned for June 17 to 19, 2005. Details to be confirmed. If you know anyone in the above picture, please send them an email and encourage them to join their former classmates in Toronto in 2005. Or send an email to Heather Wharram at hgwnucmed@hotmail.com, Jim Ross at jim149@sympatico.ca or Lyle Goodin at lgoodin@michener.ca. You can also get in touch with Alumni Affairs at Michener at alumni@michener.ca.



Remember When? From the Michener archives







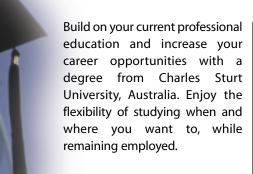




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The contest runs from January 1st to December 31, 2004. In order to win, the entrant, selected at random, must correctly answer a mathematical skill-testing question. For the odds of winning and to learn how to participate, see the complete rules of the Win the new Mercedes-Benz CLK320 Cabriolet Contest at www.melochemonnex.michener.

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