

Ontario Psychiatric Association Olacio Psychiatric Association



THE NEWSLETTER OF THE ONTARIO PSYCHIATRIC ASSOCIATION / UNE PUBLICATION DE L'ASSOCIATION DES PSYCHIATRES DE L'ONTARIO



MESSAGE FROM THE PRESIDENT

Dear Colleagues: I am very pleased to have the opportunity to write this as your President. As a longstanding member of the Ontario Psychiatric Association, I am conscious of the significant role the Association has played for the profession over the years, and I am therefore honoured to act in the capacity of President. Although we can be proud of the work done over the years, there is much to do given the current context. For the OPA to continue as a vibrant contributor to the practice of psychiatry in Ontario and the patients we care for, we must constantly look to the future. While this is a challenge, I have every confidence that the members of the OPA Council have the insight, experience and energy to take us through this important journey.

Council will begin this year with a strategic planning session to identify key issues and priorities. These will set the direction, and position us to work effectively on your behalf.

Given our decision to approach this planning with an open mind and a "clean slate", my first decision as President was to break with the tradition of a President's theme. I am sincere in my belief that the theme for this year will naturally "fall out" of our process of visioning for the future. I will use the Message from the President this year to keep you apprised of our progress and priorities. We are eager to have your input - please let us know what you think the OPA should be doing by sending me an email at opa@bellnet.ca.

The world, of course, will not stand still in the meantime, especially during these times of transformative change and what often feels like frantic activity. We have many initiatives underway, and these will continue into this year.

The Advocacy Committee of the OPA has partnered with the Schizophrenia Society of Ontario to lobby MPPs for an increase in the base rate for ODSP funding for our patients in order that they might live with greater dignity. I urge psychiatrists throughout the province to help in this campaign. In this issue of Dialogue, Dr. O'Reilly, Chair of the Advocacy Committee explains how you can become involved.

Our Continuing Education Committee, Chaired by Dr. Roumen Miley, held a highly successful Annual Meeting in January. Dr. Milev and the Committee are to be congratulated for designing a programme that was diverse and included important and timely topics. We were honoured to have Senator Michael J.L. Kirby at the conference as the T. A. Sweet Award recipient. The Jane Chamberlin lecture was given by Dr. Ruth Kajander, who recounted the history of psychiatry in Ontario. The Jane Chamberlin award was presented to The Honourable James Bartleman who shared some of his personal experiences with depression. The Continuing Education Committee is planning some significant changes for next year, and we look forward to hearing more about the changes over the next few months. Again, we welcome your input - let us know what would make the meeting more useful for you by contacting the OPA office.

Dr. Mamta Gautam, with her theme of Healthy Practices, has been a champion and an inspiration over the last year in raising awareness of physician health issues. Although her term as president is over, Dr. Gautam will continue to highlight this important issue this year.

There are so many people, and so many projects underway, that I cannot mention them all. I can, however, assure you that the commitment and leadership of Council is extraordinary, and I thank each member for their unique and valuable contribution.

As we work together to craft a strategy for the future I invite and welcome your thoughts and input. Please contact me through the OPA office at any time - opa@bellnet.ca.

Susan Abbey, MD, FRCPC 2006 OPA President



Ontario Psychiatric Association Executive and Council



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Dr. Andrea Waddell

Council Members can be contacted through the OPA Head Office

OPA Office: 344 Lakeshore Rd. E. Suite B Oakville, Ontario L6J 1J6

Tel: (905) 827-4659 Email: opa@bellnet.ca Fax: (905) 849-8606

Fax: (905) 849-860

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FROM THE EDITOR

In this issue of Dialogue, we report on the highlights of the Annual Meeting and continue to address some initiatives underway for the upcoming year.

The Advocacy Committee, in its campaign to lobby MPPs to increase ODSP benefits, has been very active over the last few months. In this issue we ask for your assistance in lobbying efforts.

We have also included some examples of Healthy Practices, recognizing that this is an important and ongoing issue.

Finally, on a lighter note we hope you will enjoy seeing some familiar faces!

With major changes being announced by the Ministry of Health and Long Term Care through the LHINs, and interest in mental health on the part of the Ministry, it is important that the OPA look carefully at positioning psychiatry for the future. In the next issue of Dialogue, we will report on the outcome of Council's strategic plan.

As always, your comments, suggestions and ideas are welcome at any time.

June Hylands
Editor

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Mark Your Calendars for the OPA Psychotherapy Section's 2006 Fall Conference!

Date: Saturday, November 11th, 2006

Location: George Ignatieff Theatre, Trinity College

Featuring: **Dr. Lewis Aron**Topic: Relational Therapy

Registration will be limited...look for the brochure and registration in the mail.



CALENDAR OF EVENTS

Members! Contact the OPA with the details on upcoming educational events and we will do our best to include them in the *Dialogue*. Additional information on these events can be obtained from the OPA Head Office.

April 3, 2006 - The OMA presents Patient Safety Series: Disclosure

Disclosure of adverse events is a crucial step in the movement toward creating a culture of safety. This one-day conference will examine the many facets of disclosure.

Renaissance Toronto Airport Hotel - 801 Dixon Rd, Toronto

For more information and to register online go to: Browse to Professional Development

April 8, 2006 - The CAPCT in association with the TCPP presents...A Conference with Anne Alvarez, Ph.D.

Internationally renowned therapist in helping children affected by communication, trauma and relational difficulties. This conference is for those who work with and want to understand the emotional worlds of children with autistic spectrum and other emotional difficulties.

For more information visit: http://tcpp-capct.ca/capct/conferences.php

May 6th, 2006 - Presenting One of the World's Best-Known Psychiatrists and Founder of the William Glasser Institute - William Glasser, M.D.

Dr. Glasser will be addressing parents and anyone working with youth.

Location: Living Arts Centre, 4141 Living Arts Dr. Mississauga, ON

Please contact Helen Jones at 905-272-3078 or helenj0000@aol.com, Cathy Dewar at cathy_dewar@yahoo.ca or Nancy Wright nancyw@aci.on.ca for information.

Also see www.wglasser.com and www.apsgo.ca for further details.

Don't miss this opportunity!

June 15-16, 2006 - 17th Annual Trauma & Dissociation Conference

"Attachment & Trauma: Treating Complex PTSD & Dissociation"

The Westin Hotel, Ottawa, ON

For more information visit: www.anxietyandtraumaclinic.com

November 5 - 8, 2006 - Making Gains in Mental Health and Addictions

2006 Call for Abstracts - The Fourth Annual Making Gains in Mental Health and Addictions Conference will be held in Toronto, ON, Canada, November 5-8, 2006. Hosted by Addictions Ontario, the Canadian Mental Health Association, Ontario, the Centre for Addiction and Mental Health, and the Ontario Federation of Community Mental Health and Addiction Programs.

Deadline for submissions is Fri. March 31, 2006. For more information visit: www.makinggains.ca.

Why join the OPA?

Dedicated to excellence in psychiatric education, advocacy, representation and the advancement of public policy.

The Ontario Psychiatric Association was incorporated in 1956. Dr. Edward Ryan, Superintendent of Rockwood Hospital, established the Ontario Neuro-Psychiatric Association in 1920.

Objectives of the Ontario Psychiatric Association:

- > **EXCHANGE** of scientific information
- ➤ **PROMOTE** an optimal level of professional development and practice
- ➤ ADVOCATE for persons with mental illness and their families
- ➤ REPRESENT the members in their relationships with governments at all levels, universities, other medical associations and other associations
- PROMOTE the prevention of mental disorders in Ontario

Member Benefits:

- Access to specialty Sections, workshops and courses
- > Opportunities for networking
- > Peer Mentorship Programme
- Registration discounts for the Annual Conference
- Complimentary membership for Residents and longstanding members
- Voting privileges at the Annual General Meeting and general meetings (Full Member, Life Member and Member in Training only)
- Opportunities for maintenance of competence and continuing education credits
- ➤ Effective representation to the Canadian Psychiatric Association

- ➤ Joint partnership, with the Ontario Medical Association Section on Psychiatry, by means of the Coalition of Ontario Psychiatrists
- ➤ Dialogue the quarterly Association Newsletter provides up-to-date information on issues affecting psychiatry and psychiatric practice

Other Information:

- Standing Committees;
 Advocacy, Communications, Continuing Education,
 Finance/Audit, and Member Services
- Membership Categories:

Full Member - is a legally qualified practitioner who is licensed to practice medicine in Ontario and is:

- (a) Registered as a specialist in psychiatry by the Royal College of Physicians and Surgeons of Canada, and is in active practice, or,
- (b) Teaching psychiatry in a university or other senior psychiatric position.

Member-in-Training - is a person who is registered in an approved, psychiatric, post-graduate training programme, or, in an undergraduate medical programme, in Ontario.

Associate Member - is any person who is a legally qualified medical practitioner or who occupies a position in nursing, psychology, social work, occupational therapy, or any other profession or occupation, closely related to psychiatry.

Life Member - is any Member who has reached the age of 65 and whose years of age and years of Full Membership totals 80 in the Association.

For more information about the OPA please visit our website at www.eopa.ca.

2006 OPA Presidential Address: Dr. Mamta Gautam, MD, FRCPC

It has been a real pleasure to serve as your President this past year. I am humbled by this experience. I feel privileged to have been a part of all that has happened this year, and want to credit the fantastic team of colleagues on the OPA Council without whom this could not have been achieved.

As a team, we have had an active and productive year. The President's report highlights many of the impressive projects and initiatives your Council undertook with success. I urge you to take a few minutes to read this. We hope to continue with a strategic exercise to plan and focus on future OPA endeavors.

I appreciate this opportunity to address the theme I chose for this year - Healthy Practices: Promoting Physician Health. As some of you may know, in my private practice of Psychiatry, I have had the privilege of treating physician colleagues for the past 15 years. I did not set out to focus on this group. In fact, I did my fellowship in Child Psychiatry. It is said that education is never a waste and this is certainly true of this - I use my child psychiatry skills every day in my practice!

I see daily how hard we work as doctors, how much we take on, how much of ourselves we put into our practices and caring for our patients, and the toll it can take on us. I have watched over the years as we cope with change in the health care system, taking on more and more, doing more with less, often at our own expense. Healthy Practices - both the medical practice, as well as our personal practices - are taking much more effort to achieve.

As physicians, we have specific personality traits in common. These have been well described, and include compulsive behavior, conscientiousness, perfectionism, need for control, and need for approval. These traits are essential to our success in medicine; however, they are the very traits that predispose us to stress.

This is a time of major and constant change in the health care system. We are being asked to do more with less. In the current ailing health-care system, many physicians face harsh realities, worsening work conditions, and feel a lack of control and input into government health legislation. This sense of lack of control is the very aspect that causes us stress. What do highly functioning people do when faced with stress - they do more! We take on more because we can and feel we should, because we want to fix the problems, because we want approval and do not want to disappoint. Yet, there is a limit to what we can do. At some point, we cannot do more. You can put any highly functioning, healthy person in an unhealthy environment, and they will become unhealthy. This is happening to colleagues at an unprecedented rate. A 2003 CMA survey showed that 45.7% of Canadian physicians, almost half, were at the last stage of burnout, at which they were disillusioned and considering leaving medicine. In our current situation of physician shortages, we cannot afford to lose even one physician.

Yet, we see that doctors who are not well do not seek help easily. There are many reasons for this. Our intellectual abilities assist us in using intellectual defenses to deny, rationalize, or minimize the problem. Our personality traits help us react by working harder. We feel that to get help is to be weak, to have failed. We fear being judged and doubted, being found out to be the imposters we think we are. It is not easy to know where to get help. There are concerns about confidentiality and lack of control. There is a real impact on our ability to obtain insurance. We think we are immune to this. After all, we are care givers, not care receivers.

The stigma of mental illness also holds us back. While mental illness is associated with stigma throughout our society, nowhere is this stigma greater than within medicine. The culture of medicine promotes the setting of very high expectations of one self and others. It rewards hard work, conscientiousness, perfectionism, and thoroughness. The "Ideal Physician" is one who comes in early and leaves late, does house calls, and is always available. This person pays attention to every detail, is responsible and reliable, is tough and in control and can handle it all, and takes care of others and helps whenever needed. This concept is reinforced by our teachers, our training, our peers, and our patients.

The stigma of illness fosters several assumptions within medicine.

- 1. <u>It is wrong for doctor to get ill, and to need help</u>. Doctors downplay signs and symptoms of illness, deny a problem, or wait until the illness is very severe, or clearly present before reaching for help.
 - This is true for physical illnesses. This is even more so for mental illness. One physician tells of having a heart attack and being hospitalized, with his colleagues sending flowers and gifts and visiting him daily. Another colleague in the same department was hospitalized with depression in the same hospital, yet received no gifts or visitors.
- 2. <u>It is weak to not work all the time</u>. Doctors find it hard to take time off, go on holidays, go home early after call, or stay home when sick.
- 3. <u>Taking care of your self is selfish</u>. Doctors become good at delaying their own gratification, and put off doing the things that would help them feel better. They put themselves at the bottom of their priority list. Their needs are last, and often, lost.
- 4. <u>It is wrong to admit you may need help.</u> Doctors do not want others knowing if they require assistance. Many do not use provincial help lines, for fear of exposure. Workshops on physician health issues are not well attended, as they are akin to openly admitting you need help. Doctors find it hard to see a colleague in the hospital, especially a psychiatrist, or be seen leaving their office.
- 5. Requiring medications means that you are really sick. While doctors may seek advice from a colleague, accepting a need for medications, especially psychotropic medications, seems much worse, making them feel like a "real patient". This is often met with denial and resistance. 'I'm not really that sick, am I?" Doctors often drive miles to a pharmacy in another neighborhood to get their prescriptions filled.
- 6. <u>Diagnosing a mental illness is a negative judgment</u>. This is true for themselves, but also for their patients. Giving such a diagnosis can have negative repercussions and many doctors avoid this in their charting. They feel a similar sense of being judged when they receive such a diagnosis. They worry that colleagues will think less of them and their abilities and competency.

Your OPA Council made concerted efforts during this past year to reduce the stigma of illness in medicine, and to promote physician health.

We worked to be included in the Mental Illness Awareness Week, Faces of Mental Illness campaign. An Ontario physician will be one of the four Faces this fall to highlight that physicians are people too, are not immune to mental illness, and can live and work successfully with this illness.

The issue of the impact of seeing a psychiatrist on a doctor's ability to get disability insurance was raised. This is a huge area to address and the insurance companies are powerful. It feels like David taking on Goliath, but we will continue to advocate for colleagues on this issue.

As well, in Ottawa in 2002, an initiative was undertaken to have a day in October be proclaimed as Physician Appreciation Day by the mayor of the city. The day serves as a reminder that physicians play key roles in our communities by providing access to top-notch clinical care, teaching medical students and residents, conducting medical research, leading in the administration of health care delivery, and volunteering in the community. The goal is to help doctors feel valued and to improve physician morale. The OPA is working with the provincial government to make this a province-wide proclamation.

Physician health is a field in its infancy. I am proud to say that Canada is the international forerunner in this area. In fact, Ottawa is excited to be hosting an International Conference on Physician Health this fall.

My personal dream is to have a culture in medicine in which doctors realize that that stress is normal; that getting help when needed is healthy. Doctors would learn that it is acceptable and good to take care of them selves, to have hobbies, slow down and pace themselves, take holidays, work fewer hours a week all without feeling guilty. Doctors will believe that it is not wrong to seek and receive help. What is wrong is not getting the help when it is required.

Thank you for giving me the opportunity to take a huge step towards this dream.

Ontario Psychiatric Association - Council Meeting AGENDA

Date: Wednesday January 25th 2006

Time: 1:00 - 4:00 P.M.

Location: Toronto Marriott Eaton Centre Hotel

525 Bay Street - Dundas Room

1.0 Remarks from the President and Approval of Agenda

2.0 Approval of Minutes of December 2nd 2005

3.0 Business Arising

3.1 President Theme 2005 Summary

3.2 Election Results

3.3 OPA Annual General Meeting & Annual Report

3.4 Strategic Planning

4.0 Treasurer's Report

4.1 Year end and Budget

5.0 Reports of Task Forces and Committees

5.1 Advocacy Committee

5.2 Communications Committee

5.3 Continuing Education Committee

5.4 Finance / Audit Committee

5.5 Member Services Committee

5.6 Governance Task Force

6.0 Standing Reports

6.1 CPA Reports

6.1.1 Directors

6.1.2 Council of Provinces

6.1.3 Standing Committees

6.1.3.1 Education

6.1.3.2 Professional Standards &

Practice

6.1.3.3 Scientific & Research

6.2 OMA Section on Psychiatry

6.3 Coalition

6.4 Section Reports

6.5 Executive Director Report

S. Abbey

7.0 New Business

7.1 Divestment of ACT Teams from hospitals to community Agencies

Ontario Psychiatric Association - Council Meeting AGENDA

Date: Saturday, January 28th 2006

1. Remarks from the President - Approval of Agenda

Time: 12:00 - 1:30 P.M.

Location: Toronto Marriott Eaton Centre Hotel - 525 Bay St. Simcoe Room

Item Responsibility

2. Introduction of 2006 Council Members S. Abbey

3. Org Chart / Committee Membership of 2006 All

4. Meeting dates for 2006 (including Strategic Planning Session) All

5. 2006 Annual Meeting update R. Milev

6. Other Business

Summary of the Annual General Meeting

Dr. Donald Millikin, President of the Canadian Psychiatric Association, provided an update on some of the work of the CPA including the redefinement of the core competencies of the general psychiatrist, assisting its members through the publication of physician papers and the production of clinical practice guidelines and lobbying with other organizations to present a unified voice for better services. Dr. Millikin noted that his presidential theme for 2006 would be entitled "Psychiatry in the Next Decade".

Dr. Gautam, in her President's address, summarized the work of the OPA relating to the President's theme of Healthy Practices. Dr. Gautam thanked the members for her year in office and thanked the Council in particular for their teamwork to move the OPA forward emphasizing the views and needs of psychiatry in Ontario.

Dr. Puddester was called upon to give the 2005 OPA Treasurer's Report. Dr. Puddester began by thanking the volunteers who work on the Finance and Audit Committee.

During the last year Dr. Puddester reported, on behalf of the Finance and Audit Committee, several actions were introduced to stabilize the OPA's finances. These actions were introduced as part of several important changes that were made to the OPA's financial structure. Most recently, motions were passed to ensure the OPA does not operate with a deficit and that travel reimbursements for Council and committee members will be issued as is possible within the operating financial guidelines of the OPA. The OPA is now replenishing its reserves and moving towards a model of increased financial sustainability. Copies of the 2005 OPA Treasurer's Report and the 2006 OPA Budget were available for each attendee.

A motion was carried for an increase to annual membership dues for full OPA members to an amount of \$266 plus tax effective January 2007.

A motion was carried to accept the election results for the 2006 Council.

Dr. Bob Swenson, Chair of the Membership Services Committee, spoke to the assembly about the need for review of the guidelines around life-time membership in the OPA. A motion was carried to encourage all life-members who are still working to include a voluntary donation with their annual membership renewal.

The Annual General Meeting was followed by a presentation by theme speaker Dr. Michael Myers.



Meet Your New Council

The following are the 2006 Election results.

Council Members:

President: Dr. Susan Abbey
President-Elect: Dr. Richard O'Reilly
Past President: Dr. Mamta Gautam
Secretary: Dr. Keith Anderson
Treasurer: Dr. Derek Puddester

Dr. Leslie Buckley
Dr. Chiachen Cheng
Dr. Cinda Dyer
Dr. Varinder Dua
Dr. Deborah Elliott
Dr. Anne Hennessy
Dr. Roumen Milev
Dr. Paul Mulzer
Dr. Toba Oluboka

Member-in-Training Representatives:

Dr. Paul Sedge Dr. Andrea Waddell

T.A. Sweet Award

Presented to Senator Michael Kirby at the OPA Annual Dinner/Dance

This award was established in 1975 in memory of Dr. Theodore Allen Sweet, and is presented annually to individuals who have made a major contribution to the understanding of mental illness and its impact on individuals in society. Dr. Sweet became Secretary of the Ontario Neuropsychiatric Association in September 1946 and continued in this capacity until 1959

Senator Michael J. L. Kirby chairs the Standing Committee on Social Affairs, Science and Technology. Senator Kirby is a recognized national expert on public policy issues. He served as an advisor to several governments and has held or holds senior directorships on some of Canada's leading corporate boards. Since his appointment to the Senate in 1984, he has led a number of important inquiries into the banking industry and, more recently, the health care system.

During his term as chair of the Senate Social Affairs Committee, Canada's health care system has become the major focus of the Committee's work. It's two-year study of the hospital and doctor system culminated in an October 2002 report, Recommendations for Reform. Government is currently enacting many of these recommendations.

The Committee is now undertaking a similar study of Mental Health, Mental Illness and Addiction. The first three reports were released in November of 2004, and the Committee is currently undertaking cross-country hearings in every provincial and territorial capital. The final report is due to be released in Spring 2006.



The Association of General Hospital Psychiatric Services (AGHPS) provided the following update to the OPA on its past and future activities:

The AGHPS has been working on a committee with the MOHLTC to develop equitable criteria for the distribution of sessional fees and stipends. This work will continue in the upcoming year. In addition, The Ministry of Health has asked the AGHPS to review the issue of Suicide Prevention Strategies in general hospitals. The work will include a study of Coroners Reports, the development of a "Provincial Fast Track Model" for the Police Department's personnel who accompany patients at risk to the General Hospital's Emergency Department, the development of a framework for Departments of Psychiatry, and educational programs. The AGHPS has also been active in highlighting to the Ministry, the issues and challenges associated with the implementation of the RAI-MH. Given this ambitious agenda, and wanting to ensure we hear from psychiatrists and directors of mental health in general hospitals throughout Ontario, we have scheduled a number of issue related telephone meetings. We are including the information here, and invite you to participate by dialing in to any or all of these teleconferences.

Phone number: 1-866-518-0790 or 416-443-4587

Conference ID code: 227048#

^{*} Refers to work being done with the Ministry of Health regarding the distribution of sessional fees and stipends

| Date | Time | Issue | Lead |
|----------------|-------------|--|--------------------|
| March 8th | 7:00 - 8:00 | *Mental Health Funding Working Group | Dr. Gerry McNestry |
| April 12th | 7:00 - 8:00 | RAI-MH | Mr. Bruce Whitney |
| May 10th | 7:00 - 8:00 | *Mental Health Funding Working Group | Dr. Gerry McNestry |
| June 14th | 7:00 - 8:00 | Prevention of Suicide Project | Executive |
| September 13th | 7:00 - 8:00 | RAI-MH | Dr. Bruce Whitney |
| October 11th | 7:00 - 8:00 | *Mental Health Funding Working Group | Dr. Gerry McNestry |
| November 8th | 7:00 - 8:00 | Prevention of Suicide Project | Executive |

Look Who "Brought a Buddy"!



Thank you to Dr. Derek Puddester for bringing new conference attendee Catharine Robertson to this year's Annual Conference.

The "Bring a Buddy" campaign was newly announced this year. This program is aimed at increasing attendance at the Annual Conference and saving registrants some money!

Any member that recruits a new registrant to the Annual Meeting will receive recognition through the "Bring a Buddy" campaign.

Winners of the 1st Annual Dr. Ann Thomas Award

The 1st annual Dr. Ann Thomas Award was presented at this year's Annual Meeting. The Dr. Ann Thomas Award was developed to honour Dr. Thomas for all of her efforts over a six year period in planning the OPA Annual Meeting.

Congratulations to this year's winners:

Dr. Fahad Aldosary awarded the Dr. Ann Thomas Award for Best Resident Presentation Dallas Seitz awarded the Dr. Ann Thomas Award for Best Resident Poster Presentation

Jane Chamberlin Memorial Lecture and Award

The Jane Chamberlin Memorial Lecture is co-sponsored each year by the OPA and the AGHPS. The speaker for this year was Dr. Ruth Kajander who spoke on Psychiatry in Ontario. Dr. Kajander provided a comprehensive history of how psychiatry has changed in Ontario over the years.

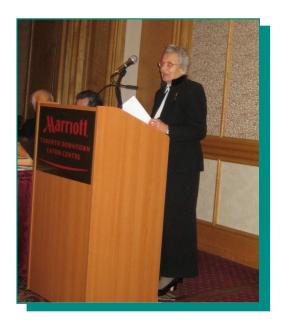
The Jane Chamberlin Memorial Award was presented by the AGHPS to *The Honourable James Bartleman* for his outstanding contribution in mental health.

The Honourable James Karl Bartleman was sworn in as the 27th Lieutenant Governor of Ontario on 7 March 2002. He is the province's 41st vice-regal representative since John Graves Simcoe's arrival in Upper Canada in 1792.

Born on 24 December 1939 in Orillia, Ontario, James Bartleman grew up in the Muskoka town of Port Carling, and is a member of the Mnjikaning First Nation. Mr. Bartleman earned a B.A.(Hon) in History from the University of Western Ontario in 1963. Despite his significant achievements, James Bartleman lives with depression and shared with the audience some of his personal experiences.

His Honour has identified three areas of focus for his mandate: to encourage aboriginal communities, especially young people; to speak out to reduce the stigma associated with mental illness; and to support initiatives that fight racism and discrimination.

He is fulfilling this mandate in many ways, including lending his name to the Centre for Addiction and Mental Health as Honorary Patron and speaking publicly about mental illness, to help reduce the stigma that surrounds it.





We would like to acknowledge and thank our sponsors and exhibitors for their support of the Annual Meeting

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Valeant Canada Limited Wyeth Pharmaceuticals

Letter to OPA Members from the Advocacy Committee Re: ODSP Funds

Dear OPA Members:

Our organization has, in partnership with the Schizophrenia Society of Ontario, been actively lobbying MPPs asking for a 10% increase to the base rate of the Ontario Disability Support Programme (ODSP). Many of you have given generously of your time by visiting your MPPs office.

With the budget rapidly approaching, the next few weeks is the critical time when the Government will decide on details of the budget for 2006. We are asking all OPA members to call your MPPs office and talk to the staff person about the importance of raising ODSP rates.

In order to assist you, we have two documents on the OPA web site (www.eopa.ca). The first titled "Call your MPP" contains a list of all MPPs' riding office phone numbers and the second, a letter used in the face-to-face lobby campaign, which outlines the importance of this issue and our request for a 10% increase.

As many of our patients understand the importance of this issue, we ask you to consider providing copies of this material to patients and their families. Also, if you work with other mental health professionals, you might consider sharing the material with these professionals and ask them to join in the telephone campaign.

Thank you for giving your time to this worthy cause.

Sincerely,

Susan Abbey President Ontario Psychiatric Association

Richard O'Reilly Chair, Advocacy Committee

MEMBERS CORNER:

Members are invited to submit their personal articles, poetry etc.

These are members' features, and are not formally linked to the OPA or *Dialogue*. The views expressed do not necessarily reflect the views of the OPA.

The following is a submission from Aydogan Ugur, MD

WHAT IS LOVE

Love is the best music of our heart, Heart makes the love musical art.

It is also a musical poetry, Sung by the birds on the top of the tree.

Love is the sunshine of our whole life, Love is a best gift, doesn't need strife.

It gives always great happiness to us, Best feeling of our life there is no fuss.

Love is the red rose without any thorn, You had a lot of it when you were born.

Van Gogh said, "Love is always eternal", Keep it in your heart, never say farewell.

Love is the harmony of the heart and mind, If you can make it, it will be the best kind.

Falling in love with someone is wonderful, You'll be in the sky flying joyful.

You feel in heaven by being in love, You can stay there if you know how.

Remain happy with your love always, Living and loving are the best ways.

February 2005 Aydogan Ugur, M.D.

Look What OPA Members Are Up To...



Aydogan Ugur, 77, of Etobicoke, Ontario, waves a flag to spectators as he runs towards the finish line during the ninth mile of the 2005 Boilermaker 15K Road Race in Utica.

In keeping with Dr. Mamta Gautam's 2005 presidential theme "Healthy Practices", OPA member Dr. Aydogan Ugur ran the 15km 2005 Utica Boilermaker Road Race on July 10th, 2005.

Dr. Ugur is an inspiration to us all!

MEMBERS ON THE MOVE MOVE

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THERAPLUTIC GLASS TIGATION Antipsychotic Agent

<u>NO CATIONS AND CLAR CALLSS</u> **Schizophrenia** SE COURL (quetapina) is indicated for the management of the traditistations of schizophrenia. The antipsycholic officiary of SEROCLAL was established in color than 95 woold convoice impation this in the officesy of STROCLAL in long arm use, that is, for more than 6 weeks, has not been systematically evaluated in convoice this or. commissing one by our hand to review, and one of property of the property of the acute management of manifest property of the acute management of manifest poisodes associated with dipolar cisorder. The efficiency of SERDGUEL in tipolar disorder - maining was selbtlished in two 12-week clinical trials of bipder patients. The salety and effectiveness of SLEOCULL for ong-term use land for prophylactic use in bipder close that not been evaluated. <u>CONTRAINDIGNIONS</u> SEEDOULE. (quetapine) is contraindicated in patients with a known

Experimentally to this moderation or any of its ingradients, we have specificated the Malignant Symmoton is a WARRANGS. Naurolegitic Malignant Symforms (MMS), Naurospite Malignant Symmoton is a posterial ly find sympoton completed has been reported in association with antisystotic crues, relating SEPORTEL (questapina). The climatal mentiseations of MAS are systematic miss, muscle rigidity, abered menta status, and excence of autonomic instability (magular bulse on blood pressure, lachycardia diaphoresis, and cardiac dyshythmia). Add Lonal signs may include elevated creatine phosphokinase, in scolob noria finabdomyolysist and adule renal failure, in arrying at a obgross. It is montant to ideathly assess where their directly area from includes cold serious medical filmss (e.g., gneumons, systemic infection, etc.) and untreated or inadecuterly theted extraggramical signs and symptoms. Other important considerations in the differential diagnosis examples and or amplication in impact is caused under the enterior and privacy containing the containing the tradition of the tradition of the state of the containing the symptomatic teatment and medical monitoring and treatment of any concentrant ecross microal problems for which specific treatments are excitable. There is no general agreement about specific pharmacological featment regiments for uncomplicated NASS. If a patient requires an ipsycholic crug treatment after recovery from NVS, the potential reintroduction of cruc therapy should be and presiment effer accovery into 14x5, the proteint in entropertion of one; therepy should be controlly considered their external throughout the part of the part of the part of the part of the controlled since controlled since controlled the part of the production of the systems may be easily of the production of the systems appears to the inference many the other years by the system of any production of the systems appears to the inference many the other years by the system of the systems are the part of the systems and the system of the systems are the systems of the part of the systems of the sy significantly different than placetor across the recommenced trerapeutic dose range. This may predict that SURGGULL has less potential than standard and sychotic agents to induce 10. The risk of devaloping TD and the I kelihood that it will become irraversible are be leved to increase as the or terrologying in amount of the field cumu stiller cose of antisystency large entirety and related to the patient increase. However, the synerome can expelience afficiely much less commently, after relatively brief treatment prices at low coses. There is no known threatment for established cases retaining from treatment protests in occess. The other owner manufacture states are classes of TD although the syndrome rule; which, partially or completely, if a right postable treatment is withdrawn. Antipsycholic treatment is withdrawn. Antipsycholic treatment is signs and symptoms of the symcrome and thereby may possibly mask the underly approach. The effoct and symchromal is suppression rate upon the forty-term dourse of the syndromic is unknotors. Seen this symchromal is suppression rate upon the forty-term dourse of the syndromic is unknotors. Seen this symchronic is unknotors. Seen this symchronic is unknotored, seen the second on the symchronic is unknotored. The other second of the continue of the Committee of the symchronic is unknotored. who appear to suffer from a chronical times that is known to respire to an opsychotic drugs and for whom alternative, equally effective, but potentially less famillul treatments are not exallate an appropriate. In projective who do copulie chronic treatment the smallest does and the shortest custom of treatment providing a establishmy children response should be sought. The need for Contain in Programming building a space-group in management as a contract some in the contract terms and the respected periodicity. If signs and symptoms of 10 appear in a patient or SEPOOLEL drug discort husbran should be considered. However, some patients may require used ment with SEPOOLEL describe the presence of the syndrome.

require instantiant with set volunt. Describer the presence of the synotrome.

PERCEALIENSE Propriegocamies is an issue of the instingent bilds, exceptation of pre-existing clabetes hipper greater, discellor katopatrosis and discellor come including some fatal cases have been recorded very really (Apulha) during the lase of SERCOLLE, sometimes in praint in within a reported interchy of hypergreamial sees Authorities (EACHINES, PACHINES, Ost-Markett Experience). Appropriates clinical monitoring is advisable in disbute point as on in particular with mark botters for the decorption of a choice sometimes. By the content of the propriet of the proprie The recognition of motions should be improved and by suppose the solution of motion is a factor. High of a reversible recent before goal betty, \$50,000 E. Questigning may incide attributed bepose both, distributes, and constitues sprough, especially during the initial base fitted on period. Sycropia was reported in 1%, (23,273 of an advise control drugs. The risk of types is an analysed may be educed by more greater thank in bother sufficiency for a factor of the SBOCKEL should be seed with a control in solation stiff review confidence and control on about matters, and in solation stiff review confidence should be a control on about matters. controvascular disease, or other conditions prodisposing to Impoems on p.c., additional prodisposing to Impoems on p.c., additional hyposocionia and presiment with a dihypotensive medications; Cataracts The development of cataracts was observed in association with quetiapine treatment in chronic dog studies at 4 times the recommended human dose. Lens changes have also been observed in patients during long-term SEROQUEL treatment, but a causal relationship to SEROQUEL use has not been established. The possibility of lenticular changes during long-term use of SERUQUEL in man, thus can not be excluded at this time. Eye examinations (e.g., silt lamp exam) prior to or shortly after initiation of treatment with SEROUUL and at 6 month intervals thereafter, are recommended. If clinically significant lens changes associated with SEROUUL use are observed, discontinuation of SEROUUL should be considered. Selzures most half or respectively. of nical traits, thate was no difference in the notice top of sale, testin patients treated with SFROQUE, or placebe (incidence of 0.4%, or 2 events per 100 patient years in patients given SEROGUEL, ochoared with 25% or 9 events sen 100 parent years for placets. Nevertheless, as with other antipopolitiss, caption is excummented when healing patients with a history of securing or with confliction association, with its development of earlier healing. Mypothymolism is finite, trible in solizophrania demonstrated that SERCOUL, is associated with a code-related decrease in robal and contagn and cannot never the Conscious Expedition (Conscious Professional Conscious Profess cest a byt recipion. Trop. I am 7's shower a label accys location. Regional recipion for the property of the p organia view enteraction in improve explacations. Conformation and improvement executions in short-farm place-or-controllers softward-minist traits. Six 500.0EL training implients showed mean creases from based no in obtained and or appropriate of 11% and 17%, respectively, compared to mean docreases in the placebo treated and/ors. There was little rations returned the continues and verying changes observed utions for that Naportic Impairmant Decreased docrease of SFF00.0EL was conserved in parents with mild begind impairmant. Decreased docrease of impriment should be started on 25 myadey. The doces should be increased cally in increments of 26 h 54 mother to an efficience over decention on the financial recommendation. 25 to 50 mo/day to an effective cose, depending on the plinical response and tolerability in the individud applient. No charmacological chair are east bit is on any dice or SERQUELL in potential with moderate or severe hepatic impairment. However, should dirical judgement deem peaturen, with SEPQUEL necessary, the drug should be used with great caution in patients with moderate or

severe hepatic impairment (see DOSAGE IAND ADMINISTRATION). Transaminase Elevations series Tesubo Impartment is see 1005-65. Alt 2 ADMINISTRATION, Transaminase Elevations bring perceivation points in this Neuropay with SEPDIE. As associated with tested and regular brains an asses, primarily AT (SEPT). With it a direct literal to abase of 1809 SEPCIOLL. Healer soft comparts pratie its, with issealine ALI (SEPT), with it a direct literal to abase of 1809 SEPCIOLL. Healer soft comparer. A SEPCI-I elevation to 1809 LT. Tube 2 SEPSEY and elevation to 5-200 LT. Alter acceptance to 5-200 LT. Alter ac in 114 SERCULE-19a are potents whose section ALT (SSFT) was 350 ULC, only 1 experience, an elevation to 3400 ULC in the opport abouter - marie trials, the proportions of patients with transam nose elevations of 3 dismiss the looper limb of the normal reference range, we approximately 1% for both SERCOUE, treade and placebol trials plat ints. Procautions should be conversed when using SPRCCUEF in patients with processing because parameters in patients when pro-hoing unsated with potentially negatatoole drugs, or if the atmost correspond signs or symptoms of hepatic impoirment appear. For patients who have known or suspected atmost mall hepatin function. prior to starting SEROCUEL, standard clinical assessment, including measurement of transaminase levels is recommended. Per odiciplinical reassessment with transaminase levels is recommended for such patients, as well as for catients who develop any signs and symptoms suggestive of a new onset heir classifier distributions. BESCULL therapy **Ryperprotectinemia** Levalur of protectin levels was not seen in a linear responsibility. Beschild the seen and the seen reals. The division gold efformers between rats on thumans with ingent for protection halls the clinical significance of these findings unclear. To cate, neither clinical are epidemiological shuckes have shown an association between of nor icladministration of drugs that stimulate protection release, and frammary to contigenesis issue outline experiments to every indicate that approximately one third of human breast concers are protectin december. Which is factor of potential importance if years often of these drugs is contemplated in a patient with previously delected treast cancer. Possit a man listation associates with elevated protect in levels are aminormal galaxormina, and menoritagia. In the multiple fixed-dose sonizoshrenia clinical trial there were no differences in propactio liceles at study completion for SPRCALET, across the recommended dose rating, and placeto. **Weight Gain** in controlled schloothorial at line all rate tip to 5 excess, mean verific agin was approximately 2.3 kg compared to a mean weight gain of 0.1 kilograms in patients taking placeto (r=127). In open-lated excension trials later 9 to 13 weeks of our impire monother apy, the mean velop in increase was 1.58 og (n=173). After 53 to 78 weeks of treatment, the mean velop increase was 1.36 og (n=137). These cold are obtained from uncontrolled, oner aborr abls, the relevance of these infrings of other optionals is to aborr, which is nating or other objectives the objective of the proceed to be incaperatent of quotastine dose (see AUALHSL, HLACHICHS). In the saure placeso-controlled use incaperment of questions code (see Subschool Enzich Cert), in the source procession route by those mans children thisk up to 12 wess, many veryint quit in patients care patient, as 1.8 kg compared to a mear weight loss of 0.1 kg in patients taking pacebo. In patients completing the ordine 2 weeks of the source times weight gain in patients taking 5790,000 weeks 2.8 kg. and Vertratiol Effect on Cognitive and Motor Performance Seminotories was a commonly reported adverses event in patients treated with \$790,0181, aspecially during the initial close the later pared \$1.000 \$1.

about performing activities requiring remail are threas, such as operating a redor verside or hazardous machinery, mui hey are reasonably certain that STRCOUCT, terapy does not affect them adversely, **Antiemetic Effect** Consident with its copamine analogonist e tects, STRCOUCT may have an antiemetic effect. Such an effect may mask signs of toxicity due to overdosage of other now an oriented effect. Such an effecting mask signs of courso due to exercise jair of one drugs, or may reak equiption of closess such as brain tumor or invastan costudiors. **200**, **Temperature Regulation** Altrough not reported with SEP00URI discuption of the body's ability to rections own honey temperature has oner after once to antispected in agents, approximate access in activated when crosscribing SEP00URI for realization for will be experiencing conditions when may confidence in an elevation of core temperature, e.g., centaining afternoonly, exposure to externa hear resolving concentral materials with artifact energic acids by the being subject to explaylation. Suicide The possit lifty of suicide or aller plud occide is line ent in bipotar disorder and schicip ereta and the obses supervision and epropriate dirical management of higher spairs to strough accompany drug the ears. Drug Interactions of ent the primary certain energies spairs effects of ringing no. Schicklets should be used with caution in combination with other centrally eating drups. The <u>Effect of SENDOUEL on **Other Drups**.</u> Asohar STROOUEL potential of selections and restaurable cognitive and motor effects of alcohol in a chical trial in subjects eith psychotic discress. Abothol e heverages should be accided while taking SEROOUEL Antisypactoristic Agents. Because of its poental for induding hypotension SERCOJEL may enhance the effects of certain antitypertensive agents *Levidops* and *Dispensive* Agovistor. As it set tibus is able departme antigonism. SERCOJEL may arrange its the effects of levidopa and dispensive agonists. *Likewi*. The single cose uharmacckinelies of lithium were tot altered when coarminis ered with SEROC ID. Addayone: S.R.GOUL, die not induse the regiatio engage systems into see in the metabolism of any dyrine.

Lorazedam: S.R.GOUL, did not affect the single dose pharmacokinet as of lorazepam. Sweiyvoxx On administration of SERGC...EL (150 mm bids and divalorees; (500 me bids increased the mean smill clearance and the mean meaninum plasma concentration of total valgrade and identification of displayments of total valgrade and identificated as disalgraded by 11%. These cronages were not clinically elevant. The Effect of Other Drugs on SERQUEL Hapatis Forgrade Indianastic Concentration use of SERQCHEL with its ratio enzyme. incurses such as carbanacepine may substantially occease systemic exposure to cuetiopine. In a multiple dose trial in patients to assess the pharmacox netics of quetavine given before and during freatment with consumacepine (a known hexatic enzyme nouced), co-administration of contain a contract significantly increased the character or qualitation. This increase in recent or reduced systemic custingtine exposure (as measured by AUC) to an average of 15% of the exposure during administration of qualitagine exposure a proceding administration of qualitagine exposure. a consequence of this interaction, lower plasma concentrations can occur, and hence, in each potient, considerablish for a higher disse of SERCOLEF, depending or or binner rescourse should be considered. It is found be noted that the recommender made undid by disse of SERCOLEF is 600 mg/day and continued theatment at higher doses should only be considered as a result of sareful consideration of the senett six assessment for an individual potient. Co-administration of SEPCOUE, and another microsomal engine induces, phenyloin, caused live-fold noreases in the clearance of queliapine, increased doses of SEPCOUEL may be required to maintain control of clearance of quelepore, increased bases of subsuct, may be recurred or minimal normal or expected symmotism in publishor co-stim instance SEROOLL and prangition and order repeate argains indicess (e.g. serollutetes, ritempon, etc.), the dose of SEROOLL may need to be reduced if promytoin or carban-zoopine or offer reparts enzyme indicess are withfream and replaced with a next indices (e.g., sodium veloprostip). CPS 344 5/65/65/67 OPP 344 is the primary sangaine responsible for cylonomore PESS-mediated mistato loss of quelepine. Thus, socialm instruction of compounes (suct has kendonized, system specific, destit compain of these). veraporm Lichniefazodone), which inhibit, CNP 3.44, may increase the concentration of SEROC...EL Time eración for racionoles, encontrol con esconoles que procesas me control man or seculo de a múlpio-desi nich in health y ou mars la casesa de polaminación et as que tabler ejem netera and during inschinent vello habos habos, poladin instration of habosinación escallos in an incressa in mean o la mean con classiques de 25% and 52%, respectively with a corresponding decrease in mean con classiques de 34%. The mean maif i en direction para increación de 3% for 8% hours but the mean con classiques de 34%. The mean maif i en direction in increaction of a silha magnificion o a clinica sottina, the desage of SPROCHE i sou dia me cuel direction consideration of a format allo a control COSS del tables a control accordance and control accordance and control accordance and control control accordance and control accordance accordance and control accordance accordance accordance accordance and control accordance accor of questione and potent CMSA4 inhibitors (such as each antifurgals and materials and objects. Special consideration should be given in alterly and destillated patients. Their skybenotit ratio needs to be consideration and individual basis in all patients. Swejareer: Ceracinin stration of SEPOQUEL. [160 mg bid and divolpness 500 mg bid, increased the mean maximum plasma consentration of qualityine by 17% without drainging the mean oral obstance. Considers: in a clinical study examining the pharmacokinetics of SLPCOULL to beying ocean misha ion with emelicine, ja nonspecific PP30 enzyme inhibitory no clinically significant interaction was observed. Whostszerec Coadministration of this distance (200 mg billo) with SERCOLET (900 mg billo) increased the character of SERCOLET by 35%. Servicine Americants Adepticately are Reproduced Technologic (90 mg da y), im pramine (75 mg billo), halippe infol (7,5 mg bild.), and in scenidone (8 mg bild.).

did not significantly after the steady come per mostification of SEPGOUE. Use in the Elderly The number to patients 69 years of age on the set will all adopting an endelled standing account of SEPGOUE. The district is all assistant index privately that congrand or younger deteins the man person a sensor of custopine was reduced by 97% to 30% inable to surjects. In additing, as this proportion has more focusin higher, rend, central memorial services and card coascaptic destaudions, and more focusin higher. Final, central memorial services and card coascaptic destaudions, and more focusin higher (resp. 1976; 670%). Additional for the card card coascaptic destaudions and more focusin higher (resp. 1976; 670%). We see in Children and Adolescores in the service and officacy of SERGOUE and Adolescores in Posting and Charge of SERGOUE. In patients with rendering a long standing of the services of SERGOUE. It is not allow the proposed of the services o

A page-158 F-24/TIONS. The stated frequencies of advance events represent the proportion of individuals who eccentered a test core, a treament-emergent advance event of the tips listed, an event was considered fuer-time-required in the control of the fillion in or excessed while receiving thereby following base in even update. The presence is used the accent that the figures in the tales and abullation produce where paint of characteristics and other bases often that figures in the tales and abullation particle where paint of characteristics and other bases often their doubt a prevailed in the clinical makes. Similarly the cited frequencies cannot be corporated with figures obtained from their clinical makes (abullation in eventy of their the clinical makes can inherefallow). The figures cited, forward plant or produce to the side official makes (above 5 Perests) in Short-Term Placebo Controlled Clinical Trials Schloppharks. The following teatment emergent advances ceans, deven from 150%, and an independent produce to the side of the control of the control of their control of their control of the control of their control of the

Schoolenses of Serall, 3,9% of SPTORUM interacting prices in 1910, in some continued to content due to advise seems compared with 2,9% of persons protecting point as 1910, in some content of the treatment of the tradest compared with 2,9% of persons protecting point as 1910. Profits Sommonies in being content common advise advised point as 1910, which will be the withdrawd of fund quickaries-heated potential point as one on absorber traces pointer is 1910 and to the withdrawd of fund quickaries-heated potential point as 2000 and advised potential pointers and to 0.0% of absorber heated and some content and the content of the content of the 1910 and to 0.0% of absorber heated and to 0.0% of absorber 1910 and the 1910 and 19

Table 1 Adverse Events Reported For At Least 1% Cf Quatiapine-Treated Sub-cets (Coses > 150 my/day) And For A Highor Percontage Of Quatiapine-Treated Subjects Han Suspects With Received Placebo In Stor., Term, P acebo-Controlled Schizophrenia

| Rady system and COSTART Torm | Percentage of subjects with adverse events' | | |
|---------------------------------|---|------------------|--|
| | Quetiapine(n = 449) | Placebo(n = 202) | |
| Whole body | | | |
| Headache | 20 | 17 | |
| Abdominal pain | 4 | 1 | |
| Back pain | 2 2 | 1 | |
| Fever | 2 | 1 | |
| Nervous system | | | |
| Somnolence | 18 | 11 | |
| Dizziness | 10 | 4 | |
| Digestive system | | | |
| Constipation | 9 | 5 2 2 1 | |
| Dry mouth | 7 6 | 2 | |
| Dyspepsia | | 2 | |
| Gamma glutamyl transpeptidase | increased 2 | 1 | |
| Cardiovascular system | | | |
| Postural hypotension | 8 | 2 5 0 | |
| Tachycardia | 7 | 5 | |
| Palpitation | 1 | 0 | |
| Metabolic and nutritional disor | | | |
| SGPT increased | 7 | 2 | |
| SGOT increased | 4 | 1 | |
| Weight gain | 2 | 0 | |
| Endocrine system | | | |
| Hypothyroidism | 1 | 0 | |
| Skin and appendages | | | |
| Rash | 4 | 3 | |
| Respiratory system | | | |
| Rhinitis | 3 | 1 | |
| Hemic and lymphatic system | | | |
| Leucopenia | 2 | 0 | |
| Special senses | | | |
| Ear pain | 1 | 0 | |

exigit, gain of 0.1 kilograms in polients laxing placetor. In open-lated exemsion triats with qualitative mitroditerapy ment welding all after 0.0.1 to weeks was 1.58 kg, alter 14 or 25 weeks, 0.25 kg, abor 27 to 29 weeks, 1.66 kg, aren 40 to 52 weeks -1.63 kg and after 50 to 79 weeks, 1.38 kg see PECSPU Disky. In the context aboration bed proper mention billion that sign to 12 weeks of the sign to 12 weeks of the sign of the context of the sign of 1.6 kg compared to a man evolution seed of the sign of 1.6 kg compared to a man evolution seed on the 12 weeks of trustment mean weight gain in patients taking SPEROLE It was 2.8 kg **Seizures:** There there been discussional. reports of solzures in patients administered SEROOUEL, although the frequency was no greater than that observed in patients administered placabo in controlled clinical trials (see PRECAUTICAS). Priagism: There have been very rare regions of priagism in pertents and instance SEPOQUEL.

Somnolence: Somnolence may occur, usually during the first two weeks of treatment, which generally resolves with the continued administration of SEPOQUEL. Neuroleptic Malignant Syndrame: As with other antipsychotics, rare cases of neuroleptic malignant syndrome have been reported in patients treated with SE-COUEL (see WARNINGS), Vital Signs: As with other antipsychotics with α 1 adrenergic plocking activity, SERCGUE, may induce postural hypotension, associated with dizziness, prohyperdia and, in some patients, syncope, especially during the initia disce thration period (see PRECAUTIONS). In alcoeto-controllect clinical trials in softizophrenia, postural hypotension was reported with an invidence of 8% in SERCOLEL-treated patients compared to 2% in placebo-treated patients. SERCOLEL was associated with a mean baseline to enopoint Increase in heart alto of 3 9 beats per minute, compared to 1.6 beats per minute among placeto treated patients. **Laboratory Changes:** As with other unit-systemics, leacocenia andre neuropenia rose been classifier in injentions administrated SPRIOUET, Cossicionally, exemple to the been classifier. There were no cases of persistent severe ment operation or agranul cytodis reported in controlled clinical trials with SERCQUEL Asymptomatic elevations in serum transaminases "SGOT (AST), SGPT (ALT)) or y GT levels have been coserved in some patients administered SEROGUEL. These elevators were usually reversible on continued SEROGUEL free, ment (see PRECAUTIONS). Small elevations in non-fasting serum triglyceride levels and total cholescerol have been observed during treatment with SEROQUEL (see PRECAUTIONS). SEROQUEL treatment was associated with small dose related decreases in thyreid hormonic levels, particularly total T_4 and free T_4 . The restriction in total and tree T_2 was maximal violatin the first 2 to 4 weeks of quet against reatment, with no further reduction during long-term treatment. There was no evidence of clinically significant changes in TSH concernation over time. In nearly all cases, design of queticatine treatment was associated with a reversal of the effects on total and free $T_{\rm eff}$ irrespective of the curation of treatment. (see PRECAUTIONS). Smaller decreases in total T₂ and reverse T₃ were seen only at higher doses. Levels of TBG were unchanged and in general reciprocal increases in ISH were no, coserved, with no indication that SERGOUEL causes of infectly relevant hypothyroidism. **Peripheral Oedema:** As with other and psychotic agencs, rare cases of perioheral cedema have been reported in patients meated with SEECCUEL. Hypersensitivity: Very rarely, hypersensitivity including anginedems has been recorded ECG Changes: Setween group companisors for pooled placebo-control echilate revise ec no statistically significant SEROQUEL/placebo differences in the proportions of parients experiencing potentially important changes in ECG parameters, no uting GT, QTC, and PR intervals. However, the proportions of patients meeting the criteria for tachycardia were compared in four 3- to 6-weekplacebo-controlled clinical trials for the treatment of schizochrenia revealing a 1% 44/399; incidence for SEROQUEL compared to 0.6% (1/156) incidence for decebo. SEROQUEL use was associated with a mean increase in hear rate, assessed by ECG, of 7 beats per minute compared to a mean increase of libear per minute among placetic patients. This signifier dency to pachycardia may be related to SEFCCUEL's potential for inducing orthostatic changes (see PRECATHOAS). In bipd at disorder mania trials the proportion of parients meeting the or teria for tachycardia was 0.5% (7/192) for SERCQUEL compared to 0% (07/78) for placebo, **Extrapyramidal Symptoms (EPS):** Table 2 enumerates the percentage of patients with threath-ent-energent extraoyramidal symptoms in a short-term acros phase or inicial trial in patients with so depth enial company the fixed doses of SEPDOULFI with placebor ($r=\sim50$ patients per group), as assessed by, fit is contained a complaints of parkinsonism (extrapyremidal syndrome "hyperconal tremo" and cogwheel rigidity) or akadrisis; 2) Simpson Angus scores (mean change from baseling); and 3) use of antichol neigic medication to

Table 2 Treatment-Emergent Extraoyramidal Symptoms, Assessed By Sportaneous Bennds, Signissor Signie and Incidence of Anticholicand Libe

| | | | SE3CQUEL | | | |
|---|---------|-------|----------|--------|--------|--------|
| | placebo | 75 mg | 160 mg | 300 mg | 600 mg | 750 mg |
| Scontaneous Reports of Parkinsonian Symploms* | 10% | 6% | 4% | 4%: | 8% | 4% |
| Scentaneous Reports of Akathisia | 8% | 2% | 2% | 0% | 0% | 2% |
| Simpson Scale | - 0.6 | - 1.0 | -12 | - 1.6 | -18 | - 1.8 |
| neidence e ^r Antienolinergie Use | 14% | 11% | 10% | 8% | 12% | 11% |

There were no differences between the SEROULEL and placebot treatment groups in the indication of IPS or concernitant use of anti-chol regions are no evidence of losse-related increase in PS or in the use of concernitiant anti-chollinging activos the does range of 75 – 750, mydday. In 2 bipdar is socre – in an included by a concernitiant and increase and sample doese of SEROULEL, there were no if ferences between the SEROULEL and placebot treatment groups in the incidence of IPS is a assessed by Simpson-Arquit total socress and Sames Available a rating seale, spontaneous complaints of IPS and the use of concomitant anticholinary in the incitates to their IPS.

Dutation to treat, Prop.
Post-Market Experience During post-marketing experience leutopein and/or neutropeina has been reported during SFROQUE. I preatment. Resolution of leutopeinia and/or neutropeinia has believed ossessible of the agy with SFROQUE. Possible risk factors for succeptain and/or neutropeinia during pre-existing less white self bound and history of drug induced leutopeinia and/or neutropeinia. As with some other antisycholics, exacertation of pre-existing dispetas hisperglycaemia. I debte editeoxibites, and displate some inicituding some fazal cases have been reported vary rarely (e.d. of 15% during 15 the self-SFROQUEL sometimes in plant this with or aportate history of typengly-sacmia. A causal relationship to SEROQUEL has not occur exablished.

comina. A causain or anomapping beachbour, his not occur os acts ones.

SERCOLE special and bit in CVC_PENSAGE, Difficilizal Trials in clinical trials experience with SERCOLE special and bit revorcesspots is limited. Estimated does of up to 20 g of SERCOLE, have been taken, no facilities were reported and gat ents recovered without sequelae. Postmarketing in postmarceting experience, there have been cases of comina and death in patients taking a SERCOLE, developed in postmarceting experience, there have been cases of comina and death in patients taking a SERCOLE, developed in postmarceting experience, there have been cases of comina and been in a patient who look 12-5 g. In general, reporter signs and symptoms even those resulting from an exaggration of the durp's movement produced effects sog if oversines and addition than a case postmarcetine of the durp's from any particular sort of sections and symptoms even those resulting from an exaggration of the durp's from any particular sort of sections and symptoms even throat examination and patients on a manifold on participation. In cases of severe introduction, the possibility of multiple durp into evenent should be considered, and intensive case and symptoms of the carolicosecular system. Close medical supervision and mentioning should be continued until the patient recovers and severe in the patient species of Stationary and the continued and the patient recovers and the section of the continued and patients. Consider any occur at his case of severe in the continued and patients of severe in the critical response and behability in the individual patient. Consequence of severe in the continued of the critical response and observably in the individual patient. Consequence of severe in the critical response and to be severe depending on the critical response and observably in the individual patient. Consequence of the critical response and observably in the individual patient. Consequence of the severe and behability of the patient of the continued and the contin

Bipolar Disorder - Mania Lsua Dose: The titration rate, based on the clinical trials is snown is the table below

| Day | 1 | 2 | 3 | 4 | 5 | 8 |
|-----|--------|--------|--------|--------|-----------|-----------|
| BID | 100 | 200 | 300 | 430 | Up to 600 | Lp to 800 |
| | mg/eay | mg/day | mg/day | mg/day | mg/day | mg/day |

Design adjustments should be medic depending on the clinical response and tolerability in the individual patient. Approximately 93% of patients responded severe 400 and 800 my/dey, while one 50% of patients responded severes 400 and 800 my/dey. The safety of doses above 800 my/dey. The safety of doses advocation SEROOUEL should be used with caution. The mean plasma clearation of SEROOUEL in this aboutation SEROOUEL should be used with caution. The mean plasma clearation of SEROOUE was reduced by 20% to 50% in adday subjects when compress to younger patients. The rate of dose thration may this need to be storer, and the daily interpretation stop of the safety of 20% provides patients. Hepatic impairment Question is extensively metabolized by the fever. Therefore, SEROOUEL should be used with caution in patients with mith trapsic impairment dose above 40% parisks. The dose should be not safety of 20% parisks. The dose should be not safety of 20% parisks. The dose should be not safety of 20% parisks. The dose and the not safety of 20% parisks to do severe hepatic man ment should be used with creat caution in patients with moderate or severe hepatic maps ment (see PECALTIONS). Renal Impairment Accidinate experience is facking caution is actived soor PECALTIONS). Renal Impairment Accidinate experience is facking caution is actived soor PECALTIONS.

consists given factors. Composition SFECQUFT is available in 5 strengths containing 25, 100, 105, 200 or XXII or growleigner set libe 9, 55 cueletorie funeralet, the core of he labell contains the each parts produce, each in Hydrogen prosphate, intercryptain as a bitises, sodium stand glycolate type A, across money prince and magnesium stearab. The coaring of the tablet contains hydrogenopy methy calls use 2910 operative eighted 400 that an undicate, yellow family on de 25 mg. (20 mg and 150 m chabets) and referencioned as the tablet.

code (25 mg, 100 mg, and 190 mg habets) and red femic code (25 mg habets).

<u>MANUALITY OF DOSAGE FORMS</u> SEDOCEL (que apple) is solia ble as film-coded tablets
containing quisiper formatte equisient to 25 mg, 100 mg, 150 mg, 250 or 330 mg of questapine
free hase as follows: 25 mg quettapine tablets are peach coloured, round, alconeed, mag lated with
SERDOLEL and 250 mg are death of the film to the other, available in blates package of 60 latelets
and high-density polyethysise (FIDE) boths of 100 latelets. 150 mg quettapine tablets are yellow
coloured, round aboreve, threat lated with SERDOLEL1 and 100 on one site and plain on the other,
available in blater availables of 90 tablets and HDPE boths of 100 latelets in 150 mg quettapine tablets
are pale yellow council, round, blookers, and plain on the other, available in HDPE boths of 100 latelets. 300 mg quettapine tablets
are pale yellow council, round, blookers, and plain on the other, available in HDPE boths of 100 latelets. 300 mg quettapine tablets are
with council latelets are latelets and HDPE boths. 300 mg quettapine tablets are
with to suppress proped micromes, integridate with SEPCOUF on one side and 300" on the other,
available in HDPE boths of 100 latelets.

Full Product Monograph available upon reducst.

REFERENCES: 1. Serroque¹⁰ Pround Monograph, Ashadeneca Carrada no., November 2007.

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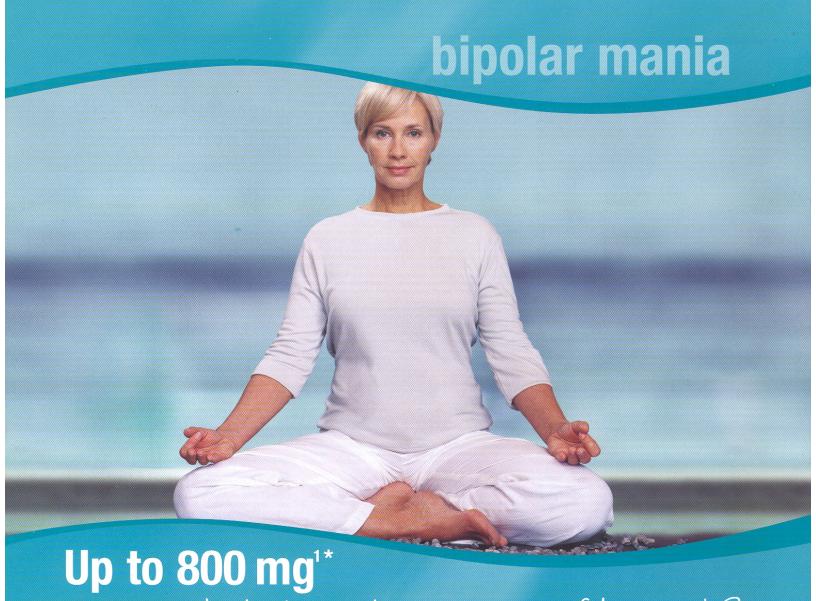


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...and who knows how many peaceful moments?

Showed significant and sustained efficacy:

- Dosage adjustments should be made depending on the

Trusted tolerability profile1:

- EPS profile was no different from placebo across the
- Elevation of prolactin levels was not seen in clinical trials¹

"Scroquel" should be initiated in BID doses totaling 100 mg/day on day 1, increased to 400 mg/day on day 4, in increments of 100 mg/day in BID divided doses. Dosage adjustments up to 800 mg/day by day 6 should be in increments of no greater than 200 mg/day. Dosage adjustments should be made depending on the clinical response and tolerability in the individual patient. Clinical trials suggest that the usual effective treatment dose is 400 mg/day safety has not been evaluated beyond 800 mg/day.

Young Mania Rating Scale.

Results of two 12 mosts and in the contribution of the clinical trials and tolerability in the individual patient. Clinical trials suggest that the usual effective treatment dose is 400 mg/day.

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