Ocumel Canada

2018-2020 Report



January 2018 - December 2020
Report on Ocumel Canada Activities & Communications

www.ocumelcanada.ca

About Ocumel Canada

Ocumel Canada, an initiative of Save Your Skin Foundation, was formed to increase awareness, advance treatment options, and build a supportive community for those diagnosed with primary and/or metastatic ocular melanoma (OM). Ocumel Canada is in close collaboration with a global Medical Advisory Board and partner patient representation organizations with the endeavour to build on international best practices to improve patient outcomes for Canadians touched by this disease.

Our Vision

We envision a future when ocular melanoma will be a treatable and manageable disease and where patients in Canada can easily find support and courage after diagnosis.

Mission

- Advocate for early detection of ocular melanoma
- Enable access to early treatment of primary ocular melanoma
- Work towards a consistent approach to treatment of metastatic ocular melanoma
- Integrate best practices from international collaboration
- Support patients who have been diagnosed with primary or metastatic ocular melanoma
- Build a network of support for patients and caregivers

Core Values



Compassion for Patients and Caregivers



Belief in Science



Passion for Promoting
Access to Patient Care



Devotion to Improving
Ocular Melanoma
Patient Outcomes

Monthly Highlights



2018 Monthly Highlights

January

- Publication of blog post titled: Opening Our Eyes to Ocular Melanoma, written by Nigel Deacon
- Created patient survey and 2018 strategy for building ocular melanoma patient support

February

 Launched Patient Survey on Ocular Melanoma in English and French

April

Attended the 7th Annual Eyes on a Cure: Ocular Melanoma
 Patient and Caregiver Symposium, Aurora, Colorado, USA

July

Began Ocular Melanoma survey analysis and reporting

October

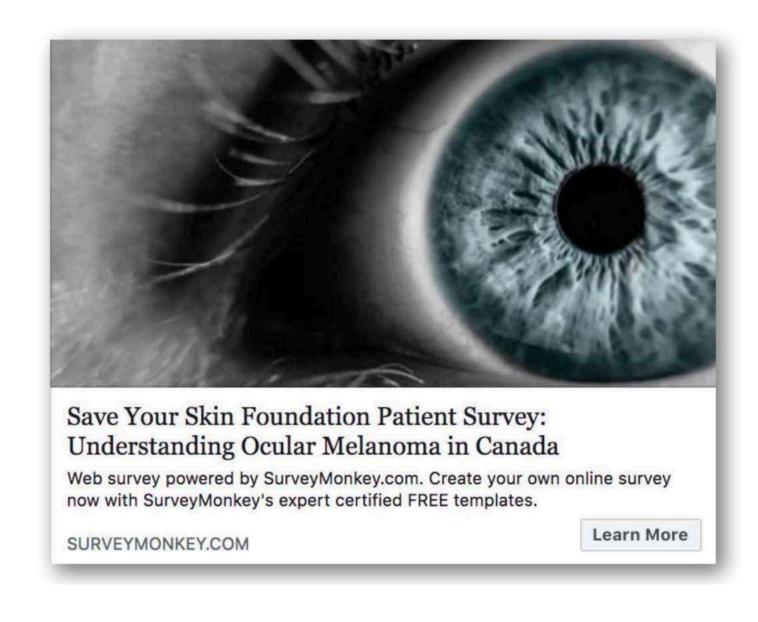
Created logo and visual identity for Ocumel Canada

December

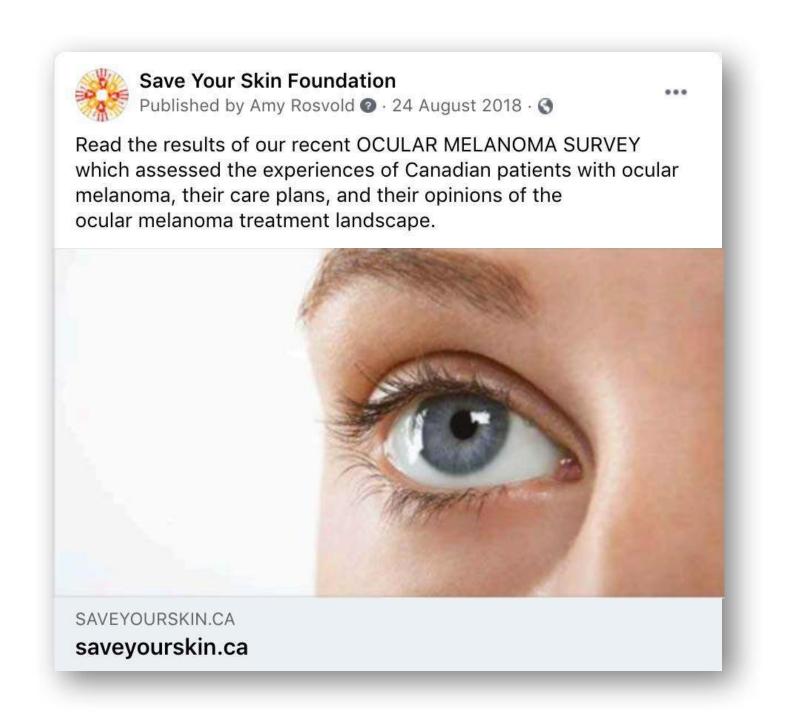
Created OcumelCanada.ca online presence



Published blog post in French and English

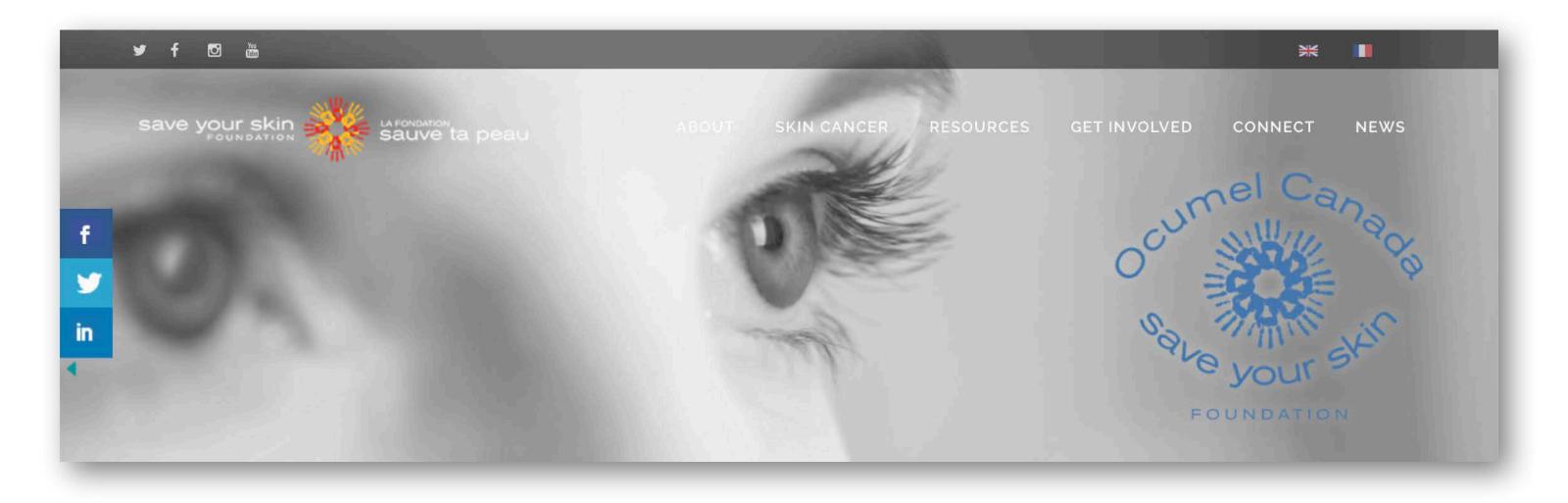


Launched survey



Published survey results





ocumel canada



Created Ocumel Canada visual identity and online presence

January

- Officially launched Ocumel Canada initiative
- Drafted and distributed Ocumel Canada press release on Canadian news wire
- Earned 17 full-text postings of Ocumel Canada release to news sites and blogs with estimated total audience of 150,000+

February

 Hosted Webinar: Ocular Melanoma, Innovative Treatments and Beyond

April

 Presented Ocumel Canada at Eyes on a Cure Symposium, CureOM, MRF, Raleigh NC, US

August

 Launched health care professionals survey on Ocular Melanona care pathways in Canada

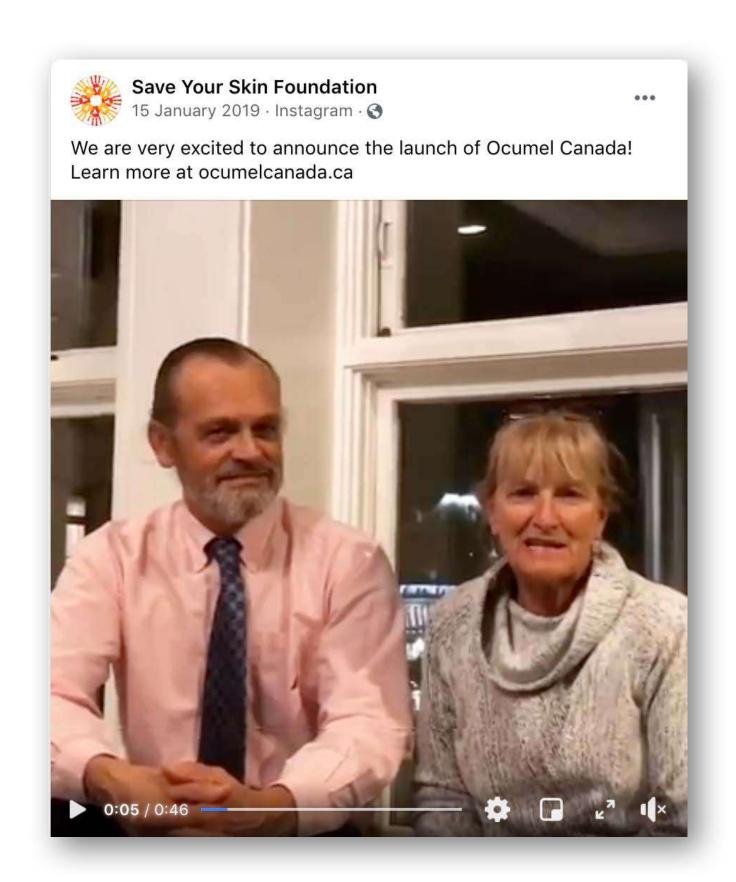
September

 Raised over \$3,000 for Ocular Melanoma patients during Move for Melanoma 2019

November

- Participated in the CureOM #EyeGetDilated campaign
- Attended the 2019 CureOM Science Meeting at the Society for Melanoma Research Congress 2019





Announced the launch of Ocumel Canada



Published Press Release in French and English

Published resources and Strategic Plan on the Ocumel website



Ocular Melanoma Fact Sheet

There is an urgent need to increase awareness and improve the diagnos

Melanoma is a cancer that begins in the melanocytes, the pigment producing cells in the

Melanoma can occur on the skin, in the digestive tract, in the spinal cord, in the eye and even in the

Ocular (uveal) melanoma, or melanoma of the eye, is the most common form of eye cancer in adults

Unlike cutaneous melanoma, or melanoma of the skin, ocular melanoma is not thought to be related to sun exposure

Risk factors for ocular melanoma include light skin, light hair, light eyes and there is a slight male

The uveal tract is the pigmented layer of the eye that includes the iris, ciliary body and the choroid

Approximately 200 Canadians are diagnosed with ocular melanoma each year

Most ocular me optometrist or a eye exam, mak important

Eve tumours sh

Removal of the best option for a

Ocular melanon other organs in when ocular me spreads to the I

Before the prima to have a biops developing met

There are a few specialists you may encounter, and you should know the difference between those specialists when choosing which will be best suited for your treatment plan.

Primary Eye Tumour Related Questions:

- What is ocular melanoma and how does it differ from cutaneous (skin) melanoma?
- What are the dimensions of the tumour? Diameter? Height? Thickness? What do they mean for treatment options?
- Can I receive a written report with this

Treatment Questions:

Informed and Empowered Ocular Melanoma Patients Live Longer, Better Lives.

Questions to Ask Your Doctor - Primary Disease

What are my treatment options and what are the differences? Are there different options or treatment centres that I should know about?

- Which treatment do you think is best for me and why?
- What type of radiation treatments do you
- Do I need to have my eye removed?
- How many OM patients have you treated?
- Are there different outcomes depending on the different treatments?

Our 2018/2019 Strategic Plan

Vision

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Mission

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Our core values



Compassion for Patients and Caregivers



Passion for Promoting Access to Patient Care



Belief in Science



Devotion to Improving Ocular Melanoma Patient Outcomes

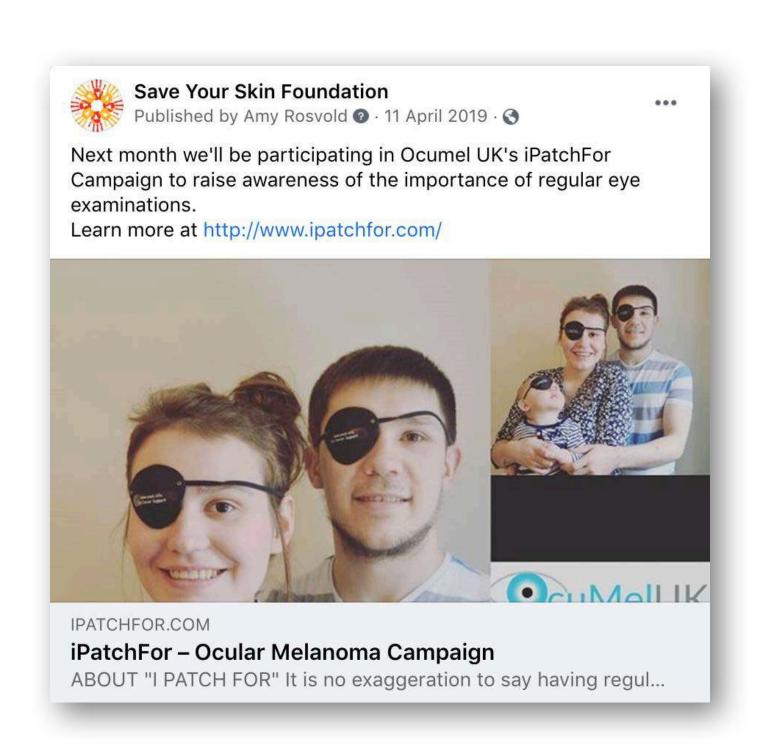
319, 3600 Windcrest Drive North Vancouver, BC V7G 2S5 Canada ocumelcanada.ca



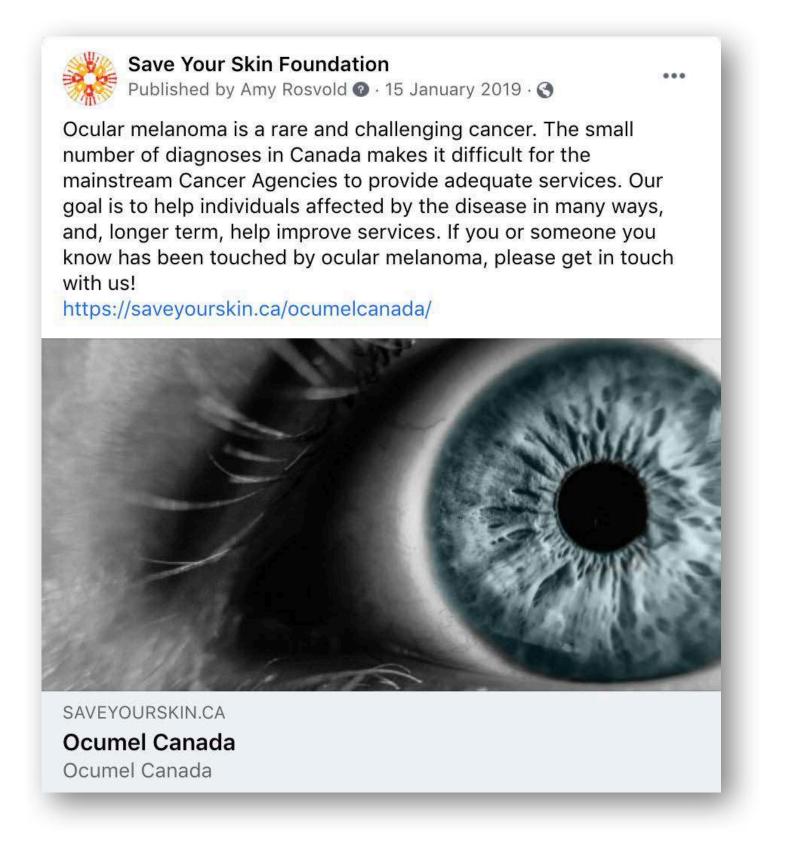
www.saveyourskin.ca



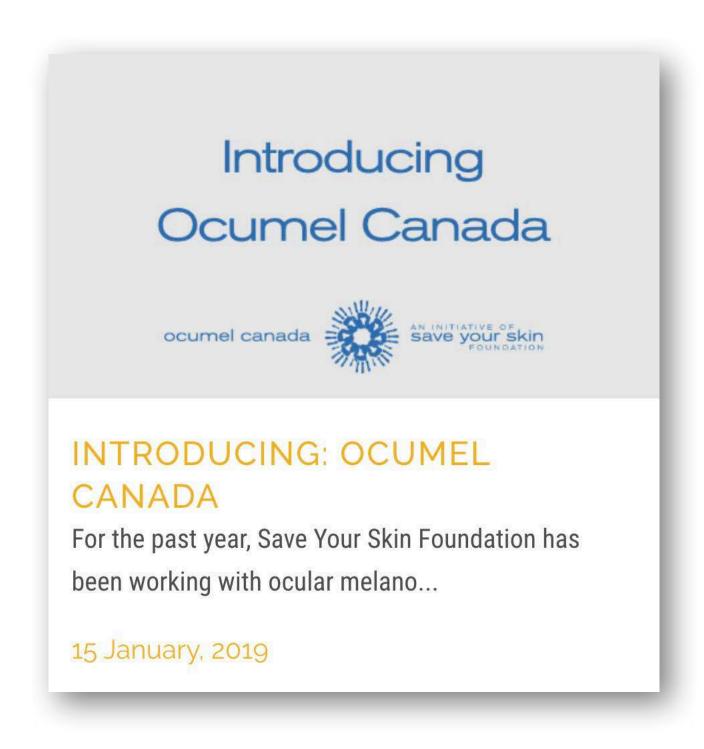


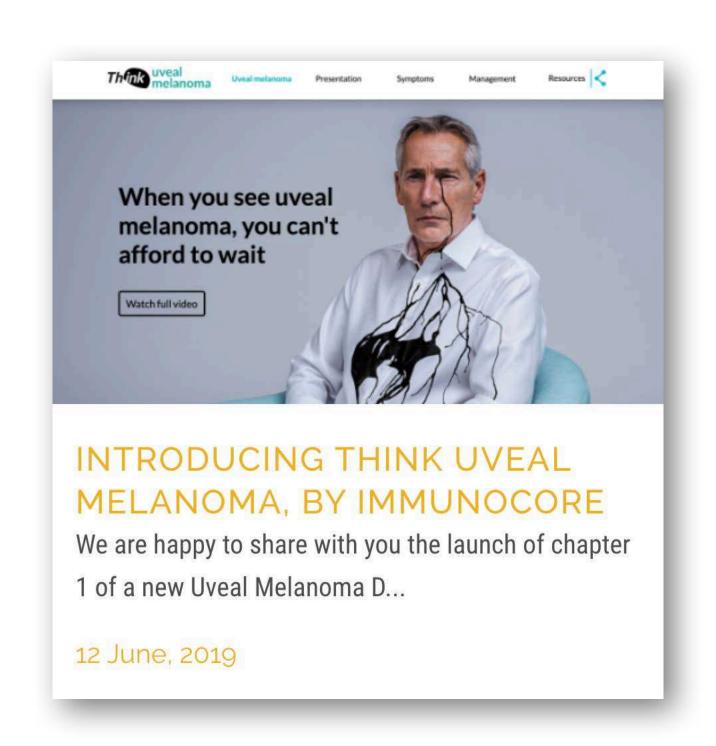


Participated in the Ocumel Uk's iPatchFor Campaign



Promoted OC on Social Media







Published several blog posts





CURE Ocular Melanoma was live. 6 April 2019 · 🚱



Attended the Eyes on a Cure Symposium



This year, we joined forces with ocular melanoma (OM) survivor and advocate Nigel Deacon, to create OCUMEL CANADA to improve OM patient care across Canada.

"Ocular melanoma is a rare and frightening disease and patients find themselves on a very lonely path. I believe that Ocumel Canada will support patients, improve care pathways and create hope."

Learn more at ocumelcanada.ca



Promoted OC on Social Media



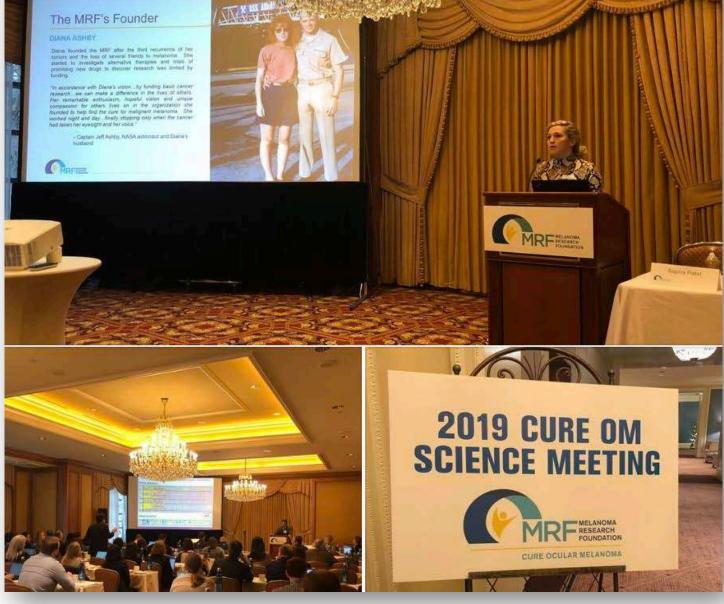
Foundation and Ocumel Canada, we wish to extend congratulations to Immunocore and Pulse Infoframe Inc. on the launch of the First Global Patient Registry for Uveal Melanoma.

We are so pleased that this registry is becoming a reality, and we are confident that it will greatly improve care for uveal melanoma patients worldwide.



Announced the launch of First Global Patient Registry for Uveal Melanoma





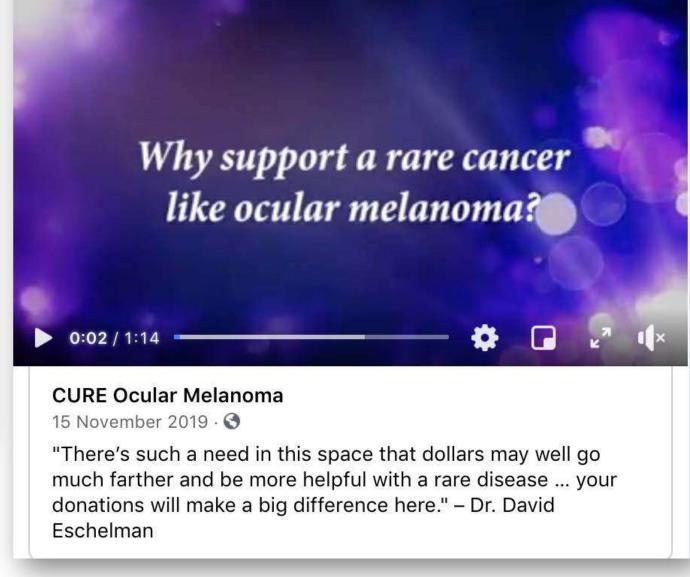
Attended the Society for Melanoma Research Congress 2019





Fundraised for Ocular Melanoma Patients during Move for Melanoma 2019



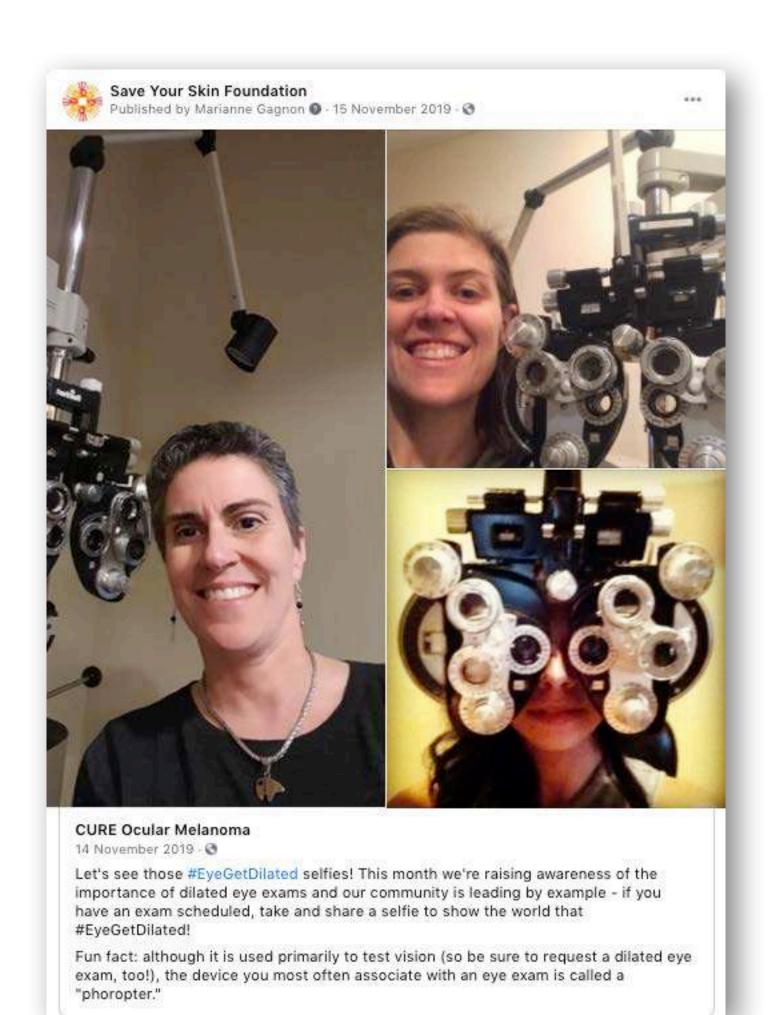


Fundraised for OM patients on Giving Tuesday





Took part in the #EyeGetDilated Campaign



January

 Prepared 2020 Ocumel Canada Strategic Plan and created an Ocumel Canada contact card (English and French)

February

Launched 'Ocular Melanoma Connect' Facebook group

April

Met with Canadian Partnership Against Cancer re:
 Ocular Melanoma Care Pathways

September

- Released Ocumel Canada Report on HCP Survey:
 "Understanding Ocular Melanoma Care Pathways in Canada"
- Raised almost \$20,000 for Ocular Melanoma patients through the Move for Melanoma 2020 event

November

- Attended and presented at the Eyes on a Cure:
 Ocular Melanoma Patient and Caregiver Global
 Symposium
- Hosted OM Physician Roundtable



Ocular Melanoma (OM)

OM is rare, affecting approximately five in a million people; about 200 cases are diagnosed per year in Canada. Like other melanomas, it begins in melanocytes – the cells that produce the pigment melanin. Also referred to as uveal melanoma, 90% of primary OM develops in the choroid.

Uveal Melanoma - The uvea is a three-layered part of the eye. It is made up of the choroid, iris and ciliary body. Uveal melanoma can form in any of these layers and is named for where it forms:

- Choroidal melanoma
- Iris melanoma
- Ciliary melanoma
- Conjunctival Melanoma

For more info, watch our webinar: www.bit.ly/OcumelWeb



Ocumel Canada 1-800-460-5832

ocumelcanada@saveyourskin.ca

You are not alone

Ocumel Canada

Ocumel Canada, an initiative of Save Your Skin Foundation, was founded in 2019 in order to help those diagnosed with OM find the latest information about the disease and a supportive community for patients and caregivers. If you or someone you know has been touched by this rare cancer and is in need of assistance, please reach out to us.

Visit OcumelCanada.ca
to find up-to-date
educational and
support resources from
Canada, the United
States, and around the
world.



Mélanome Oculaire (MO)

Le mélanome oculaire est rare et touche environ cinq personnes sur un million ; environ 200 cas sont diagnostiqués chaque année au Canada. Comme d'autres mélanomes, il commence dans les mélanocytes - les cellules qui produisent la mélanine pigmentaire. Également appelé mélanome uvéal, 90 % des MO primaires se développent dans la choroïde.

Mélanome uvéal - L'uvée est une partie de l'œil à trois couches. Elle est composée de la choroïde, de l'iris et du corps ciliaire. Le mélanome uvéal peut se former dans n'importe laquelle de ces couches et est nommé d'après l'endroit où il se forme :

- · Mélanome choroïde
- Mélanome de l'iris
- Mélanome ciliaire
- Mélanome conjonctival

Vous n'êtes pas seul

Ocumel Canada

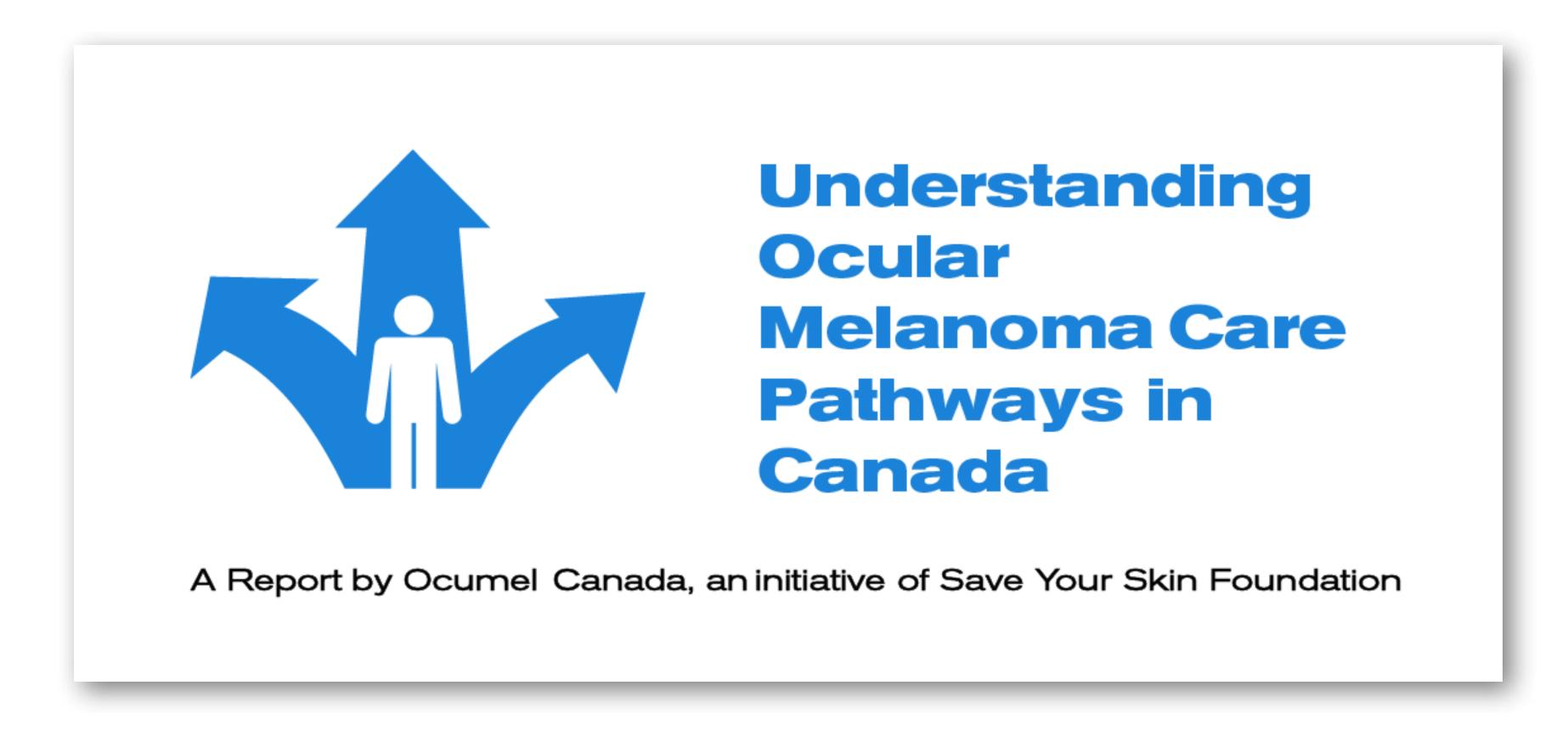
Ocumel Canada, une initiative de la Fondation Sauve ta peau, a été fondée en 2019 afin d'aider les personnes diagnostiquées d'un MO à trouver les dernières informations sur la maladie et une communauté de soutien pour les patients et les soignants. Si vous ou quelqu'un que vous connaissez avez été touché par ce cancer rare et avez besoin d'aide, n'hésitez pas à nous contacter.

Visitez le site: SauveTaPeau.ca/
OcumelCanada pour trouver
des ressources éducatives et de
soutien actuelles provenant du
Canada, des États-Unis et du
monde entier. Ou joignez-vous
à notre groupe de soutien sur
Facebook ici : Fb.com/groups/
OcularMelanomaConnect.



Ocumel Canada 1-800-460-5832 ocumelcanada@saveyourskin.ca

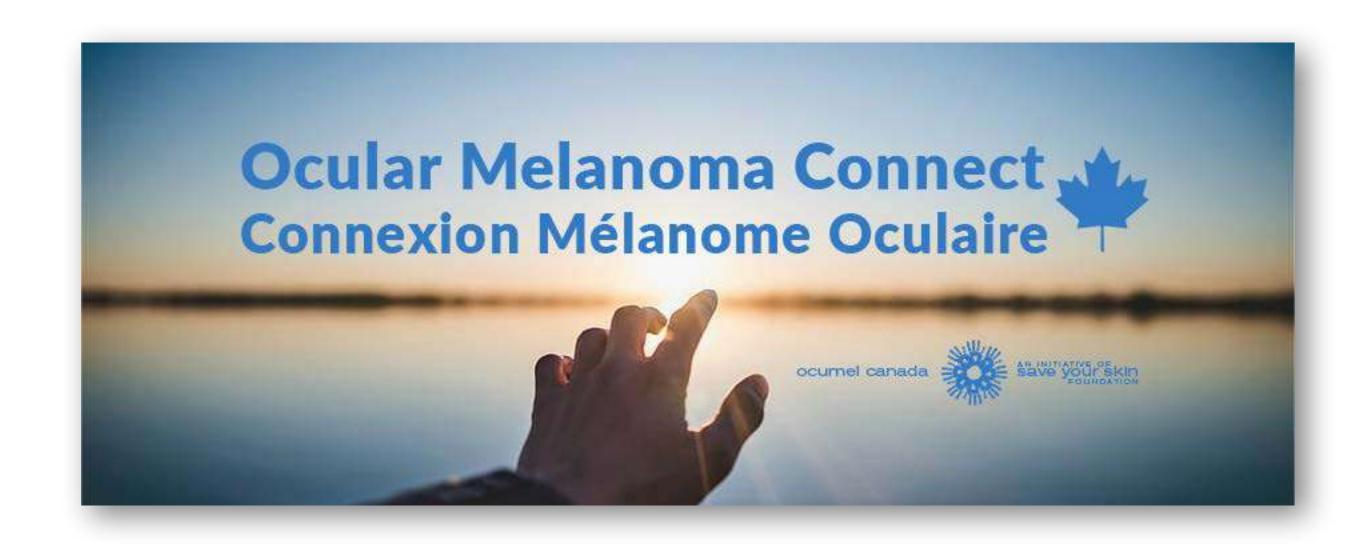
Created an Ocumel Canada contact card in French and English



Published the "Understanding Ocular Melanoma Care Pathways in Canada" report



Promoted Ocumel Canada on Social Media



Created the Ocular Melanoma Connect Facebook group



Published a blog post to promote the Ocular Melanoma Connect Facebook group

EDMONTON SUN

Rare cancer survivor paddling down North Saskatchewan River for melanoma research

Nathan Martin Sep 20, 2020 • Last Updated 1 month ago • 1 minute read





BC LOCAL NEWS

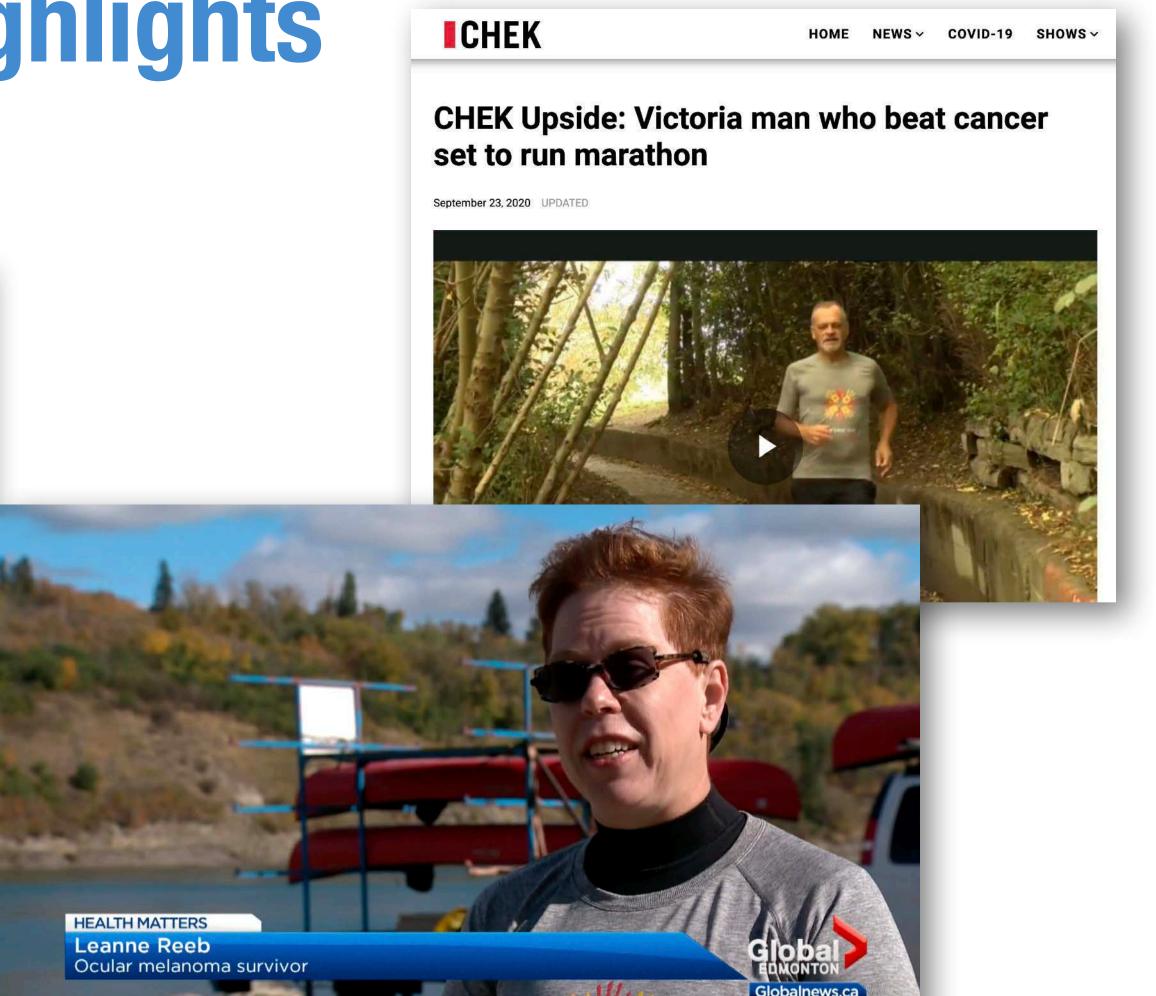


Nigel Deacon has run ultra-marathons before and says he's looking forward to running a marathon at the end of this month in support of the Move for Melanoma event. (Provided by Nigel Deacon)

Victoria man to run marathon after overcoming rare cancer diagnosis

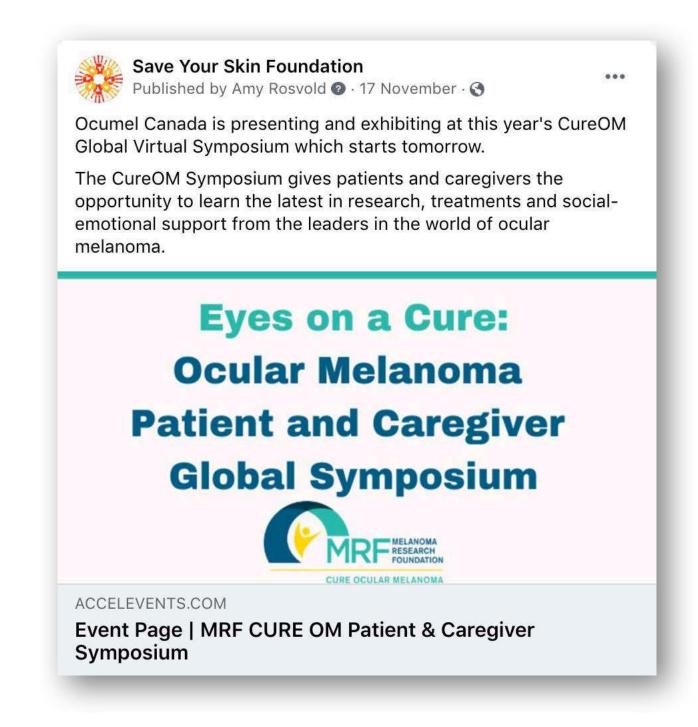
Nigel Deacon was diagnosed with ocular melanoma in 2010

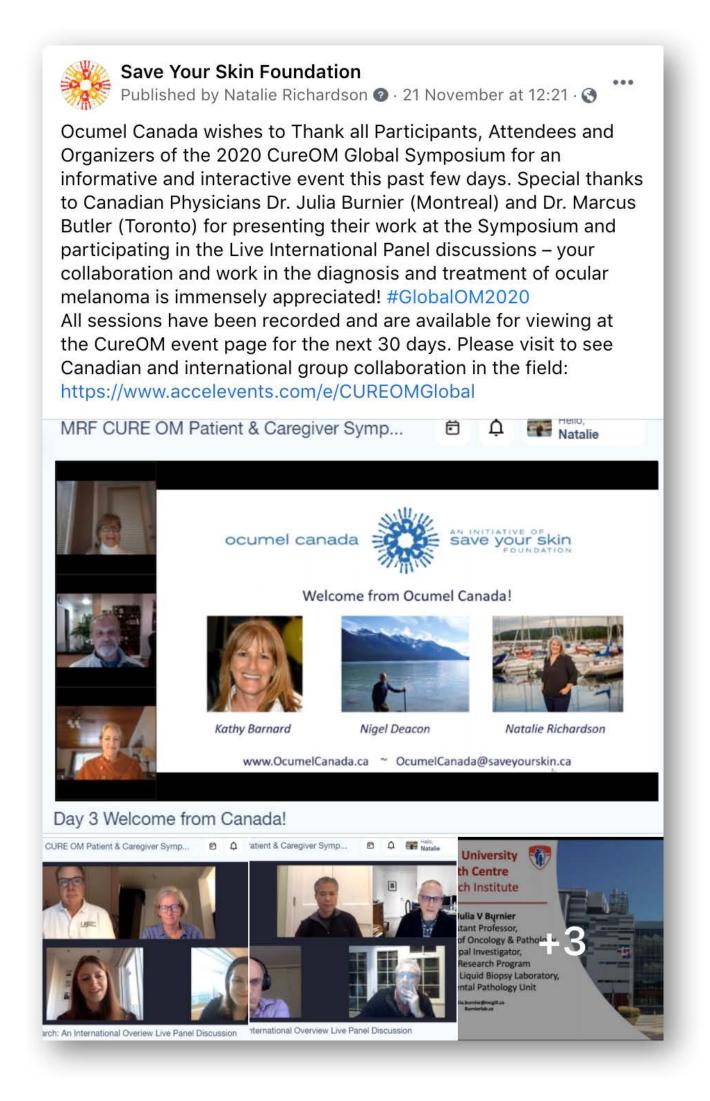
Sep. 20, 2020 12:00 a.m. / NEWS



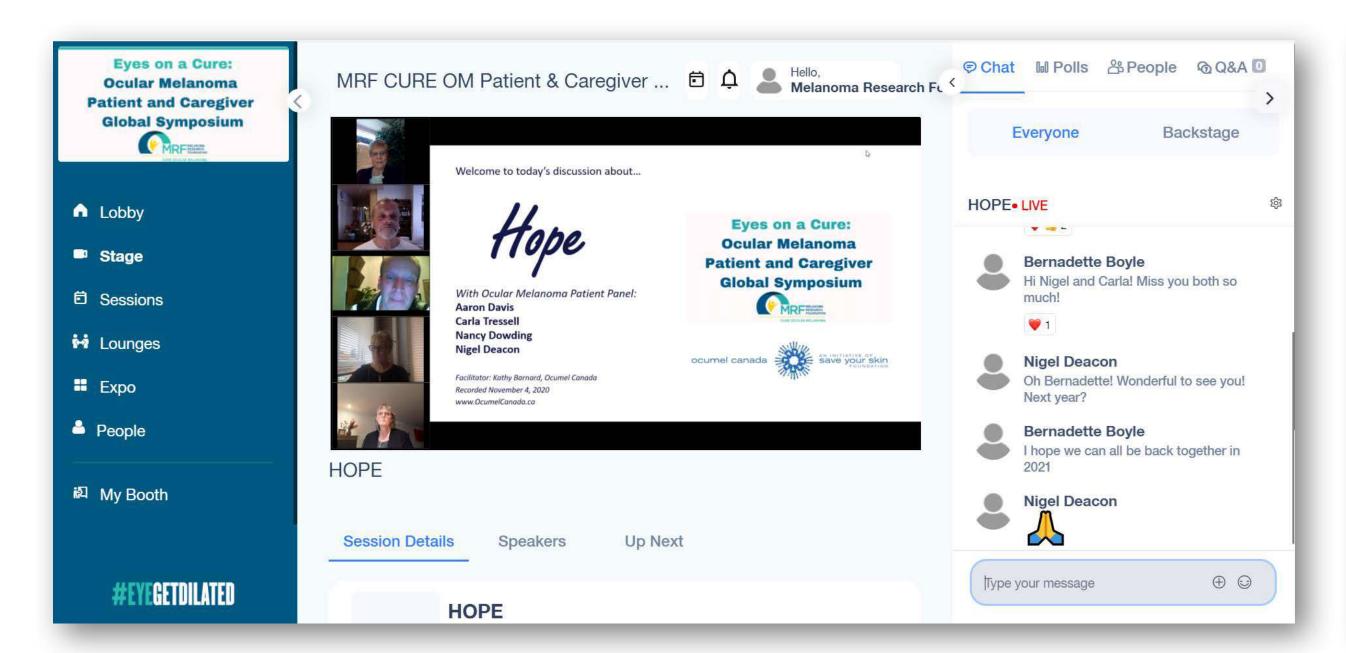
Fundraised for ocular melanoma patients during Move for Melanoma 2020







Attended and presented at Eyes on a Cure: Ocular Melanoma Patient and Caregiver Global Virtual Symposium, Nov 18-21 2020





Attended and presented at Eyes on a Cure: Ocular Melanoma Patient and Caregiver Global Virtual Symposium, Nov 18-21 2020

#EYEGETDILATED





ALISON, VICTORIA, BC

"It had been two years since my last regular eye exam with my optometrist. I started to notice what I called milky spots, (white flashes), floating across my vision when I closed my eyes to go to sleep. I didn't think much of them until they presented more frequently and I had experienced sharp pain in my right eye a couple of times. I decided it would be wise to make an appointment with my

During my exam, I told my optometrist about the white flashes. He suggested that I have a digital image taken of my eyes.

We took the images and then when he viewed them he was concerned about what he saw. He showed me the image of my right eye and I could see a mass that very clearly shouldn't have been there. That was the beginning of my diagnosis of Ocular Melanoma.

I was treated four months later with brachytherapy of the right eye. The plaque filled with radiated seeds was placed at the back of my right eye and remained there for one week. The surgeries for placement and removal of the plaque were successful and so began the slow process of the tumour shrinking and dying. I have lost clear vision in my right eye but am grateful that my eye could be preserved.

I know now that the white flashes and pain I experienced was my retina detaching due to the fluid leaking from the tumour. I encourage everyone I talk to about my diagnosis to get a yearly eye exam that includes dilation and to never ignore any changes in vision."

For more information contact ocumelcanada@saveyourskin.ca | 1-800-460-5832

MISSING A CHECK?

Ask your Optometrist about the importance of early detection of Ocular Melanoma



DOCTORS OF OPTOMETRY



bc.doctorsofoptometry.ca

Dilated Eye Exam

#EYEGETDILATED





LEANNE, EDMONTON, AB

"CANCER. The word strikes fear into the hearts of millions, but most people have never heard of eye cancer. I certainly had not, until January 30, 2017. Around that time, I had started to notice white "flashes" in my left eye. I decided to visit my optometrist to get his advice. At my appointment, he noticed something of concern and referred me to a retina specialist the following week. My eyes were thoroughly examined, including a dilated eye exam, and at the end of a long visit, the ophthalmologist sat me down and told me that there was a melanoma tumour in my eye – *I had*

I was referred to an ocular oncologist and a flurry of activity ensued. Just five weeks later, I had brachytherapy treatment, which involved a radiated "plaque" being surgically attached to my eye at the tumour site for five days. The treatment was successful, and over time, the tumour has shrunk and died. As a result of the radiation, I have lost clear vision in my eye, but I am grateful that my eye could

Ocular melanoma is a rare and dangerous cancer. Even with successful brachytherapy treatment, more than 50% of patients have metastasis. If this happens, there is no effective treatment available. The risk of metastasis is lower for smaller tumours, so early detection is very important. Nearly four years after my diagnosis, I am profoundly grateful that I have remained healthy. I've made it my mission to raise awareness about the importance of eye health. I urge everyone to get a regular dilated eye exam and to pay attention to any changes in vision. Your life could depend on it."

MISSING A CHECK?

Ask your Optometrist about the importance of early detection of Ocular Melanoma



DOCTORS OF OPTOMETRY



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V Dermatologist

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bc.doctorsofoptometry.ca

Dilated Eye Exam

Participated in the #EyeGetDilated Campaign



www.saveyourskin.ca



Hosted OM Physician Roundtable

Looking Ahead

In the coming year, we will be focussing on reaching more Canadian ocular melanoma patients and offering our support and information to them.

Our Facebook group, Ocular Melanoma Connect, continues to grow and provide a meeting place for Canadian OM patients and caregivers to connect, share resources, and provide emotional support.

We are also excited about the formation of a national taskforce of ocular melanoma doctors.

We are at the beginning of a long journey. But there is hope.



Thank You to our Sponsors

IMMUNOCORE







