In this edition of the ThéCell newsletter, you will find 6 sections:

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Don't hesitate to contact us if you have any information to share! Best regards,

## Kim Santerre

Coordonnatrice ThéCell | Réseau de Thérapie cellulaire, tissulaire et génique du Québec

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# 1. Student Initiatives Committee : Invitation to Innovathon 2023

The ThéCell network's Student Initiatives Committee (CIÉ) invites you to the 2nd edition of its Innovathon, which will take place on November 4 and 5 in Sherbrooke, just before the ThéCell annual meeting. Each team will develop an innovative solution to a specific problem relating to one of the network's themes, and will then present this idea to a panel of judges during a 5 à 7 open to all. Presentation prizes of up to \$1,000 and travel awards will be offered.

Registration required: <u>https://forms.gle/wufGHJ8zQ8ZewY578</u>

Follow CIÉ on social networks to stay on top of the event (and future events!): IG : @ciethecell Facebook: Comité des Initiatives Étudiantes du Réseau ThéCell For any questions: <u>ciethecell@gmail.com</u>



# 2. ThéCell Annual Meeting - There's still time to register!

We'd like to remind you that our annual Network Meeting will take place on November 6 in Sherbrooke! The preliminary program is available on the Fourwaves website. There's still time to register, as the deadline is October 30:

https://event.fourwaves.com/171d83ef-dc9b-47a2-aa6a-471d9c3e6e02

For those who missed the abstract submission deadline, we're still accepting abstracts for poster presentation! Please send your abstract to <u>coordination@reseauthecell.qc.ca</u>!



## 3. Rare disease research webinar series; next episode on October 18!

The Regroupement québécois des maladies orphelines (RQMO) and ThéCell invite you to the 2nd episode of their webinar series entitled: Research into rare diseases. This episode will take place on Wednesday, October 18 at 12pm, live on RQMO platforms (in French).

Julie Fradette, full professor in the Department of Surgery at Université Laval, will talk about the applications of regenerative medicine and tissue engineering.

## Don't miss it!

You can follow the series by subscribing to RQMO's social networks! Facebook: <u>https://www.facebook.com/RQMOrphelines</u> LinkedIn: <u>https://www.linkedin.com/company/rqmo/</u> YouTube: <u>https://www.youtube.com/@RQMOMalOrph</u>

Episodes will be rebroadcast on ThéCell platforms.



# 4. Additive Manufacturing for Health workshop in Nantes (March 21-22, 2024)

You are invited to the Additive Manufacturing for Health workshop to be held in Nantes (France) on March 21 and 22, 2024. The event will bring together academic and industrial researchers, and will focus on biomaterials for additive manufacturing, bioinks and bioprinting, innovative processes, pharmaceutical manufacturing, medical technologies and biomedical applications.

The event features four internationally renowned speakers (Gordon Wallace, Australia; Sandra Van Vlierberghe, Belgium; Jurgen Groll, Germany; Aldo Boccaccini, Germany) and hands-on training sessions given by industrial partners.

Abstract submission deadline extended to October 31, 2023 (short presentations and posters): https://www.amh-workshop.com/call-for-abstracts/

Reduced registration fees for students and post-docs.

# 5. You missed the Symposium "Ensemble pour la thérapie cellulaire et la médecine régénératrice"?

On September 22, ThéCell and Héma-Québec co-hosted the "Together for Cell Therapy and Regenerative Medicine" Symposium. Several topics were discussed, including scientific and technical challenges, ethical issues, regulation and evaluation of therapies, and issues of financing and production capacity.

If you missed it, or would like to listen to certain sections again, the recording is available on request!

### 6. Position available

#### a. Laboratory technician or research assistant

A position is available at the Canada Research Chair in Immunovirology (Professor M.A. Jenabian's laboratory, Department of Biological Sciences and CERMO-FC research center, UQÀM). The full-time technician or research assistant will help conduct biomedical research studies on HIV immunology. For further information: <u>Research assistant or lab</u> technician, Jenabian, UQAM, 26 sept 2023.pdf

NOTE: Please remember to thank the ThéCell network specifically in all publications whose research has benefited from network support, whatever its nature (student, infrastructure, structuring project, partnership, spontaneous collaboration between members, etc.).

Please send us a pdf copy of the articles you publish.

ThéCell Network recognition must also be indicated on posters and oral presentations.

The form to use is available on the network website (link).

\*To unsubscribe or to add another person to the mailing list, please contact us via coordination@reseauthecell.qc.ca

\*\*Please contact us if you do not know the password of the website members.

Réseau thématique soutenu par le

