

### **MAY 2023 NEWSLETTER**

#### MaGIC at SIOP Europe!

Some of the MaGIC family had a chance to catch up at the 4th Annual Meeting of the European Society of Paediatric Oncology.



Pictured above, Stefan Schoenberger presenting during the "Germ Cell Tumors, New Perspectives and Insights" session, with Monica Terenziani and Cecile Faure-Conter, pictured chairing. The session also included presentations from fellow MaGIC members Leendert Looijenga, Matthew Murray and James Nicholson, as well as Gabriele Calaminus.



Matthew Murray, Gabi Calaminus and James Nicholson enjoying an evening out in Valencia.

# **MaGIC Member Spotlight**

# Girish Chinnaswamy



#### Affiliation:

Professor, Head, Division of Pediatric Oncology, Tata Memorial Hospital, Mumbai

#### Years involved in MaGIC:

since January 2015

#### **Role within MaGIC:**

- Worked as member of the executive committee, annual meeting organizing committee and membership committee
- Organized the MaGIC Meeting in Mumbai in Dec 2018
- Participating in MaGIC Trial AGCT153

#### Tell us a fun fact about yourself:

- Avid Cricket lover and 'introduced' cricket to MaGIC members (especially members from North America) at the Annual Meeting in 2018; also can play decent cricket although my looks are sometimes deceptive!
- Always selected to be 'Santa Claus' in the hospital during Christmas (since not much additional attire required)
- Cannot live without Indian food for more than 48 hours (only travel to parts of the globe where Indian food exists)
- Movie buff and can watch any language movie as long as there are subtitles (and a tub of popcorn)



Pictured above: The winning team at the 1st MaGIC Cricket Tournament at the Mumbai Annual Meeting in 2018 (L-R: Bo Ci, Rod Rassekh, Sara Stoneham, Tom Olson, Cecile Faure-Conter and Amey Paradkar)

# **News and Announcements**

- Sam Funt and Lindsay Frazier will be representing MaGIC on the newly established Data for the Common Good (D4CG) Adolescent and Young Adult (AYA) Research Committee.
- 2024 ASCO Annual Meeting <u>Call for Session Submission</u>

#### **Recent Publications:**

- Integrated genomic analysis reveals aberrations in WNT signaling in germ cell tumors of childhood and adolescence. Xu, et al. Nature Communications.
   2023 May 6
- High-dose chemotherapy with autologous stem cell transplantation for patients with extracranial germ cell tumors - experience of two Brazilian

# **Upcoming Events**

ASCO Annual Meeting & <u>D4CG Live!</u> (June 2-5, Chicago)

For those who will be attending the ASCO Annual Meeting in Chicago June 2-5, <u>HERE</u> is a compilation of presentations and posters by MaGIC members. Please try to swing by each session as your schedule allows, and please don't forget to RSVP for the D4CG Live event on Monday, June 5th!

If you will also be at ASCO, please let us know by clicking the button below:

I will be at ASCO!

• 2023 MaGIC Annual Meeting (October 1-4, Edinburgh)

Full agenda to be announced soon. This meeting is open to all - please RSVP HERE

#### **Welcome to MaGIC**

#### **New Members**

- Ciara Conduit MBBS PGCert MEd FRACP, Medical Oncologist, Peter
  MacCallum Cancer Centre, Melbourne, AU
- Krinio Giannikou, MSc PhD, Research Scientist, Children's Hospital LA, Los Angeles, US
- Motohiro Kano, MD PhD, Pediatric Surgeon, National Center for Child Health and Development, Tokyo, JP
- Richard Matulewicz, MD MSCI MS, Urologic Surgeon, Memorial Sloan-Kettering, New York, US
- Anna Patrikidou, MD PhD DDS, Medical Oncologist, Gusatve Roussy, Villejuif,
  FR
- Jia Yang, MD PhD, Gynecologic Oncologist, Peking Union Medical College Hospital, Beijing, CN

# **Committee Updates**

# **Clinical Research Updates**

Upcoming Clinical Research Webinar:

Thursday, June 8, 12 pm EDT

"Long-term outcomes of adolescent and young adults with testicular germ cell

tumors: A population-based retrospective matched cohort study"

Rand Ajaj, University of Toronto
 Zoom Meeting ID: 995 9024 8695

Passcode: 832190

#### **Pathology Sub-Committee**

- Actively collecting slides for the Immature Teratoma grading reproducibility project
- · ENT/Somatic Transformation working group has been established

#### **Survivorship Sub-Committee**

- Working to compile survivorship data and cohorts currently available
- Number of ongoing projects around physical and mental outcomes and susceptibility to long-term side effects

# **Clinical Trial Design & Development Updates**

#### Relapse/Refractory Sub-Committee

**GRACE\* Virtual Tumor Board** 

Wednesday, July 19, 3:30 pm EDT

Join Zoom Meeting: click here Meeting ID: 997 1438 5985

Passcode: gctvtb

\*GCT Research Acceleration through Collaboration of Experts

#### **Poor risk Sub-Committee**

PANTHER\* trial concept pending Alliance review

\*Phase III Randomized trial of Adaptive Dose Intense Treatment for High risk Germ Cell Tumors

#### **Dysgerminoma Sub-Committee**

 Exploring the possibility of adding Dysgerminoma arm to Seminoma trial in preparation (OTIS\*)

\*Optimising therapy in metastatic seminoma (OTIS):

#### **Immature Teratoma Sub-Committee**

- "How I Treat Immature Teratoma" manuscript is in draft
- The upcoming amendment for protocol AGCT1531 will allow for enrollment of all grades, all stages of immature teratoma

## **Data Commons Updates**

- The harmonization and transfer of the Dana-Farber, AIEOP and NRG data has been completed; harmonization of the COG, SOBOPE, CRCTU and MRC datasets is ongoing.
- We look forward to and will send an announcement once the data are loaded and searchable into the PCDC Data Portal

# **Biology Updates**

Webinar series is on summer hiatus; will reconvene in September

# **Patient Advocate Updates**

Actively working on white paper highlighting the needs of GCT population and how individuals affected by GCTs can become involved with research.

# **Young Investigators Updates**

- Meeting on a quarterly basis; next meeting scheduled for July
- If you are interested in presenting your own research ideas or active, ongoing research to this group, please reach out! (magic@dfci.harvard.edu)

# **MaGIC At A Glance**

A brief overview of the current breakdown of MaGIC Membership





## A heartfelt thanks to our wonderful Donors and Supporters ...





















#### ... and to our Data Contributors!





















# Newsletter feedback and suggestions? Please reach out to magic@dfci.harvard.edu!

Malignant Germ Cell International Consortium, 450 Brookline Avenue DA3141A, Dana-Farber Cancer Institute, Boston, MA 02215

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