### Quick Update:

- Membership: 816 members
- Save the Date:
  - oCOGNO IGW, 2021
  - o 13th COGNO ASM,







# Message from our Chair

Dear COGNO members,

As 2020 draws to a close, we have the opportunity to pause and reflect on the incredible events and experiences of the year. One that has been filled with so many challenges on both an individual and collective level. Despite the roadblocks posed by the COVID-19 pandemic, I have been very impressed by the COGNO community, in how this has catalysed new and innovative means of working, collaborating and indeed, continuing to accelerate the development and undertaking of clinical trials with the ultimate goal of improving outcomes for people affected by brain

I assumed the COGNO Chair role in late October 2020 and wish to take this opportunity to again thank and acknowledge the wonderful leadership of my predecessor Professor Anna Nowak. We pay tribute to Anna's vision and strategic leadership of COGNO over the last 3 years which has positioned us well for this next phase of growth, activity and

The various COGNO committees and staff have been incredibly industrious throughout 2020 with progress on many fronts across our existing trial portfolio. The EORTC-led I-WOT study in lower grade glioma received competitive funding from Cancer Australia and the Australian Brain Cancer Mission. Other significant competitive grant submissions were undertaken with COGNO investigators very well represented.

Other notable trial achievements have included the successful opening of the MAGMA trial in glioblastoma patients across several states with a record 30 Australian sites planned. The LUMOS pilot study remains close to completion incorporating the pivotal Molecular Tumour Board. Brain Cancer Biobanking Australia (BCBA) continue its incredible record of achievements under the stewardship of Robyn Leonard and A/Prof Lindy Jeffree. Another significant milestone for COGNO was the attainment of our 800th member, indeed our membership now totals over 810 from across Australia, New Zealand and other international countries.

Although our annual face-to-face 2020 ASM planned for Melbourne needed to be deferred, this was counterbalanced by a very successful virtual Ideas Generation Workshop, as well as lively SAC zoom meetings, a fruitful Strategic Planning Day in October (watch this space for updates in 2021) and other virtual interactions which have enabled us to remain connected.

More than ever, in the current funding environment with the Australian Brain Cancer Mission and other funding opportunities, COGNO has an unparalleled opportunity to impact and advance outcomes for brain tumour patients, including trials of specific novel therapies, advanced imaging and supportive care research programs. An important parallel goal will be to strategically build the infrastructure that will allow high impact research and translation.

I am grateful for the positive culture of collaboration, both nationally and with our established international colleagues. COGNO has strong leadership across all of its key committees, with special note of our new COGNO Deputy Chair, A/Professor Rosie Harrup, and also our important Consumer Advisory Panel led by Mrs Desma Spyridopoulos with amazing energy and enthusiasm.

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I would like to take this opportunity to thank everyone for their hard work, commitment and contribution in fostering the vision of COGNO. To the entire membership, I wish you and your families a very safe and enjoyable break this Christmas and holiday season. I am confident that COGNO is positioned for ongoing success in 2021 and look forward to working together.

Associate Professor Eng-Siew Koh Group Chair

To watch a short 4 minute "Q&A" session with A/Professor Eng-Siew Koh, click here.

# **SAVE THESE DATES!**

• Ideas Generation Workshop: Friday 7 May 2021 - further details available in 2021

13<sup>th</sup> COGNO Annual Scientific Meeting:
 Brain Cancer 2021: Concepts to Cure
 Sunday 24<sup>th</sup> October - Tuesday 26<sup>th</sup> October 2021
 Melbourne, Australia

A call for abstracts will be circulated in March/April 2021 so now is a good time to start thinking about your submission.

Stay posted for further updates, or email <a href="mailto:cognoasm@ctc.usyd.edu.au">cognoasm@ctc.usyd.edu.au</a> to join our mailing list.

# **COGNO Annual General Meeting**

The COGNO Annual General Meeting was held virtually on 20 October 2020. COGNO membership approved the revised COGNO Articles of Association (available on the COGNO website <a href="mailto:member portal">member portal</a>) and ratified the incoming <a href="Management Committee">Management Committee</a>:

	NAME	DISCIPLINE	STATE	G
	A/Professor Eng-Siew Koh (Chair)	Radiation Oncologist	NSW	F
¥ A	A/Professor Rosemary Harrup (Deputy Chair)	Medical Oncologist & Haematologist	TAS	F
	Professor Georgia Halkett (Treasurer)	Psychosocial	WA	F
ELECTION	A/Professor Elizabeth Hovey (Secretary)	Medical Oncologist	NSW	F
STO	Professor Meera Agar	Palliative Medicine Physician	NSW	F
	Ms Marcia Fleet	Care Coordinator	VIC	F
PROCESS	Professor Terry Johns	Scientist	WA	М
	Dr Ganessan Kichenadasse	Medical Oncologist	SA	М
	Professor Anna Nowak	Medical Oncologist	WA	F
	Dr Jonathon Parkinson	Neurosurgeon	NSW	М
	Dr James Whittle	Medical Oncologist	VIC	М
_	Ms Desma Spyridopoulos	Chair, Consumer Advisory Panel	NSW	F
EX	Professor Hui Gan	Chair, Scientific Advisory Committee	VIC	М
OFFICIO	A/Professor Zarnie Lwin	Chair, International Clinical Research Subcommittee	QLD	F
	Ms Robyn Leonard	Brain Cancer Biobanking Australia	NSW	F

# **COGNO Strategic Planning Day**

A very positive COGNO Strategic Planning Day was held virtually on Monday 19 October 2020 with the theme of 'Contemplate, Co-design, Contemporary'. Facilitated by A/Professor Eng-Siew Koh and Professor Anna Nowak, the program included a mini SOAR (strengths, opportunities, aspirations) analysis as well as discussion on topics such as governance, strengthening and expanding COGNO's core research base and trials portfolio, translational science activity, funding opportunities/financial security, international and national collaborations/relationships, membership engagement, and public profile. A report is in preparation.



Some participants at the Strategic Planning Day

# **COGNO Systematic Reviews Workshop**

A very successful virtual Systematic Reviews Workshop was held on Monday 23 November 2020. Topics covered included steps of a systematic review, PICO and eligibility criteria, and systematic reviews to justify your grant application. Additional Systematic Reviews Workshops are planned for 2021 - details will be circulated in early 2021.

# STUDY & TRIAL UPDATES

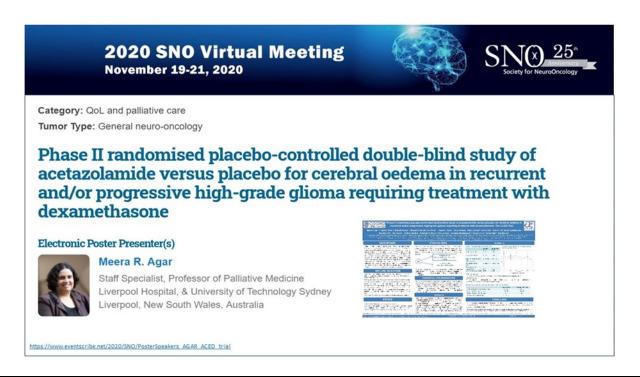
LUMOS (COGNO 19/05, CTC 0267): Low & Intermediate Grade Glioma <u>U</u>mbrella Study of <u>Mo</u>lecular Guided Therapie<u>S</u> - Pilot Study

The LUMOS pilot study has activated all the five study sites as on 30-Sep-2020. LUMOS has achieved 80% of its recruitment target within four months of its opening. The study has screened 13 patients and registered 08 patients into the study as on 18th Nov 2020. The tumour tissue of six out of the eight registered patients have been tested for Molecular Tumour Profiling. LUMOS is hopeful to achieve its recruitment target within the next six months as per the current recruitment rate. The LUMOS Trial Coordinator is more than happy to provide any information that you may require on this study, please email <a href="mailto:lumos@ctc.usyd.edu.au">lumos@ctc.usyd.edu.au</a> with any queries.

No.	Site Name	State	Principal Investigator	Site Status	Site Activation	# Patients Registered
1	St Vincent's Hospital Sydney	NSW	Hao-Wen Sim	Start-up	16-Sep-2020	-
2	Peter MacCallum Cancer Centre	VIC	Mark Rosenthal	Active	18-May-2020	02
3	Olivia Newton-John Cancer Research and Wellness Centre	VIC	Hui Gan	Active	21-Apr-2020	03
4	Royal Brisbane and Women's Hospital	QLD	Zarnie Lwin	Active	29-Jun-2020	02
5	Sir Charles Gairdner Hospital	WA	Anna Nowak	Active	24-Jul-2020	01
Total Recruitment						08

# ACED: <u>Ace</u>tazolamide plus <u>D</u>examethasone versus dexamethasone alone in recurrent and/or progressive HGG

The ACED data was presented in poster form as well as a 5 minute pre-recorded presentation at the Society for Neuro-Oncology (SNO) Virtual Meeting on 19-21 November 2020. Analysis of the study data was completed. Two manuscripts are currently in progress and we hope to provide further updates soon. Site close-out activities are underway and a member from the ACED study team will be reaching out to Site Coordinators in the near future. Many thanks, as always, to all participants, their families and site personnel for their contributions to the study!



# MAGMA (COGNO 19/03, CTC 0252): Multi-Arm GlioblastoMa Australasia trial

MAGMA is a multi-arm multi-stage, multi-centre, phase III platform trial that aims to assess hypotheses against a common standard-of-care control arm for the management of people with glioblastoma. Initial questions of interest are:

- 1. whether to give temozolomide as soon as possible following surgery prior to chemoradiotherapy
- 2. whether to give a plan for 6 cycles of standard schedule adjuvant temozolomide chemotherapy after chemoradiotherapy, or continue temozolomide until progression.

This trial aims to recruit 300 patients for the first 2 questions across up to 27 sites in Australia. The trial is currently open at nine locations with more sites to open in the next few months. We thank the **17 participants** that have joined the study to date!

<u>Locations:</u> Calvary Mater Newcastle, St George Hospital, Concord Repatriation General Hospital (NSW); ICON Cancer Centre Gold Coast, Princess Alexandra Hospital, Royal Brisbane & Women's Hospital, Townsville University Hospital (QLD); Sir Charles Gairdner Hospital (WA); Royal Hobart Hospital (TAS).

The MAGMA trial coordinator is more than happy to provide any information that you may require on this study, please email <a href="magma@ctc.usyd.edu.au">magma@ctc.usyd.edu.au</a> if you have any queries.

VERTU (COGNO 14/01): <u>VE</u>liparib, <u>Radiotherapy</u> and <u>Temozolomide trial in <u>U</u>nmethylated MGMT Glioblastoma. A Randomised Phase II study of veliparib + radiotherapy (RT) with adjuvant temozolomide (TMZ) + veliparib versus standard RT + TMZ followed by TMZ in patients with newly diagnosed glioblastoma (GBM) with unmethylated O (6)-methylguanine-DNA methyltransferase (MGMT).</u>

We are continuing to follow participants in the follow-up phase of the study until all study endpoints have been reached.

Thank you to all sites who have answered their remaining open queries and for updating the database for the patients remaining on trial. A gentle reminder to sites with remaining open queries and overdue forms to please check the database and enter data regularly. Reminders will be sent via email for overdue data. We are also beginning our preparation for site close-out and will be in touch with sites soon. We thank you for your assistance!

The VERTU trial coordinator is more than happy to provide any information that you may require on this study. Please email <a href="mailto:vertu@ctc.usyd.edu.au">vertu@ctc.usyd.edu.au</a> if you have any queries.

# NUTMEG (COGNO 16/01): A Randomised Phase II Study of $\underline{N}$ ivol $\underline{U}$ mab and $\underline{T}$ e $\underline{M}$ ozolomide vs Temozolomide alone in newly diagnosed $\underline{E}$ lderly patients with $\underline{G}$ lioblastoma (NUTMEG)

The NUTMEG trial aims to recruit 102 patients across up to 20 sites. All of the 20 selected sites have now opened to recruitment, with 80 patients randomised onto the NUTMEG trial across all sites as of the 17<sup>th</sup> of November 2020.

Since the last update, we welcome **Dr Margaret Johnson** and her team at **Duke University** who opened to recruitment in October 2020.

The recruitment target for NUTMEG of 102 randomised patients is to be completed in the coming months. Thank you to all site personnel for their ongoing diligence in screening and enrolling patients onto and to all participants and their families for their participation and contributions to the NUTMEG trial to date.

Although recruitment has remained stable over the past couple of months with an average of 3 patients randomised per month, we are hoping that with the addition of Duke University we will be able to recruit 4-5 patients per month for the remainder of recruitment.

The NUTMEG Trial Coordinator is more than happy to provide any information that you may require on this study. Please email <a href="mailto:nutmeg@ctc.usyd.edu.au">nutmeg@ctc.usyd.edu.au</a> if you have any queries.

	tatus 📴	ite activation	# Patients registered	# Patients enrolled
ael Back Ac	ctive	22/02/2018	24	20
abeth Hovey Ad	ctive	04/09/2018	4	3
-Wen Sim Ad	ctive	29/06/2018	8	7
el Brungs Ac	ctive	24/01/2020	0	0
hew Wong Ac	ctive	18/09/2018	6	6
ette Tognela Ad	ctive	19/02/2018	8	8
hen Begbie Ad	ctive	21/01/2019	5	3
g Gedye Ad	ctive	27/03/2018	1	1
ryn Field Cl	losing	28/08/2018	1	1
Jennens Ad	ctive	10/09/2018	6	6
Gan Ad	ctive	22/07/2019	2	2
rew Strickland Clo	losing	17/06/2019	0	0
ie Lwin Ad	ctive	19/02/2018	12	7
arine Cuff Ac	ctive	28/05/2018	4	4
Eliadis Ad	ctive	26/11/2019	0	0
Vinh Le Ad	ctive	22/1/2019	4	3
a Mislang Ad	ctive	12/06/2019	4	4
a Long Ad	ctive	05/04/2019	7	5
emary Harrup Ad	ctive	31/05/2018	0	0
garet Johnson Ad	ctive	20/10/2020	0	0
		garet Johnson Active		garet Johnson Active 20/10/2020 0

# **NEW CONCEPTS / TRIALS IN DEVELOPMENT**

# Do you have an idea for a potential study?

The COGNO SAC (Scientific Advisory Committee) meets via teleconference 3 times a year to assist with developing trial concepts. Concepts are due three weeks prior to each meeting. The concept submission form can be found on the COGNO website. During the SAC meeting, new protocols are presented both by the proposer and feedback is provide by clinical, consumer and scientific members of the committee. If you have a great idea, you are welcome to contact the COGNO SAC to discuss how we can assist in concept development.

If you become aware of a funding opportunity during the year which might be of relevance to COGNO, or for which you would like to involve COGNO in your application, please let us know! Under these circumstances, we can facilitate urgent COGNO SAC review and COGNO input to assist you in refining your proposal, building your team, and hopefully improving your chances of a successful application.

If you require any further information please email kirston.barton@ctc.usyd.edu.au.

Prof Hui Gan and Prof Bryan Day, on behalf of the COGNO SAC and COGNO community

# MEMBERSHIP UPDATE

COGNO now has 816 members. Help us expand our expertise and networking capacity. If you know someone who would like to join, you can refer prospective members to our online membership application on our website (<a href="www.cogno.org.au">www.cogno.org.au</a>) or office (<a href="cogno@ctc.usyd.edu.au">cogno@ctc.usyd.edu.au</a>). Membership is free.

#### **COGNO DONATIONS**

Brain cancer patients are in desperate need of major research breakthroughs, yet brain cancer remains one of the most underfunded and under researched of all the cancer groups. Your donation will help COGNO bring clinical trials to more people with brain cancer.

Online donations can be made via <a href="https://www.braincancercollective.com.au/donations\_cogno">https://www.braincancercollective.com.au/donations\_cogno</a> A special thanks to Brain Cancer Collective (BCC) for facilitating donations on COGNO's behalf.

#### ADDITIONAL INFORMATION

New Guidance for the management of early breast cancer to drive the delivery of optimal care

Cancer Australia has released a new evidence-based resource for health professionals to guide the management of patients with early breast cancer in Australia. *Guidance for the management of early breast cancer* (the Guidance) comprises approximately 200 recommendations and practice points underpinned by the current evidence-base to assist health professionals and patients engage in shared decision-making and support the delivery of best practice patient-centred care for people with early breast cancer. To view the Guidance, visit <u>guidancebreastcancer.gov.au</u>.

#### **REMINDERS**

- 26 February 2021, 9-3.30pm AEDT: GCCTI Grant Development Workshop, Online, further details closer to the time
- 11 12 March 2021: PaCCSC and CST Annual Research Forum, Online, <a href="https://www.uts.edu.au/about/faculty-health/events/paccsc-and-cst-annual-research-forum-2021">https://www.uts.edu.au/about/faculty-health/events/paccsc-and-cst-annual-research-forum-2021</a>
- 10 12 June 2021: ANZCHOG Annual Scientific Meeting, Melbourne, https://anzchog.org/asm/
- 12 15 October 2021: AGITG Annual Scientific Meeting, Melbourne, https://asm.gicancer.org.au/
- 24 26 Oct 2021: 13<sup>th</sup> COGNO Annual Scientific Meeting, Melbourne, <a href="https://cogno.org.au/content.aspx?">https://cogno.org.au/content.aspx?</a>
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Please note the COGNO office has closed and will re-open on Monday 11 January 2021. Wishing everyone a Happy Festive Season and New Year.



#### **MANAGEMENT COMMITTEE**

A/Prof Eng-Siew Koh (Chair) A/Prof Rosemary Harrup (Deputy Chair) A/Prof Georgia Halkett (Treasurer) A/Prof Liz Hovey (Secretary) Prof Meera Agar Ms Marcia Fleet Prof Hui Gan **Prof Terry Johns** 

Dr Ganessan Kichenadasse Ms Robyn Leonard A/Prof Zarnie Lwin **Prof Anna Nowak Dr Jonathon Parkinson** Mrs Desma Spyridopoulos **Dr James Whittle** 

# **SCIENTIFIC ADVISORY**

COMMITTEE Prof Hui Gan (Chair) Prof Bryan Day (Deputy Chair) **Prof Terry Johns (Translational** Science Lead) Prof Meera Agar **Ms Liz Barnes Dr Kirston Barton** A/Prof Ben Chua **Prof Kate Drummond** Dr Kathryn Field A/Prof Craig Gedye Dr Ashray Gunjur

A/Prof Liz Hovey A/Prof Lindy Jeffree A/Prof Eng-Siew Koh Dr Arian Lasocki **Prof Anna Nowak** A/Prof Geraldine O'Neill A/Prof Mark Pinkham A/Prof Michael Rodriguez A/Prof Jeremy Ruben **Prof John Simes** Mrs Desma Spyridopoulos Dr Annette Tognela A/Prof Helen Wheeler

# **OPERATIONS EXECUTIVE** COMMITTEE

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