2025 IN REVIEW

January

- Funding committed to TarGeT a
 groundbreaking partnership that funds essential
 clincial trials for children & young adults with
 high-grade gliomas.
- We welcomed Sally Wivell to the team as MHF Centre Coordinator.
- Dun Team awarded ChadTough Foundation Game-Changer grant of \$920k.

March

- Prof Matt Dun appointed to the NHMCR-MRFF Industry, Philanthropy and Commercialisation Committee.
- Dr Clara Savary presents at Youth4Kids Congress and Australian Children's Brain Cancer Conference.

May



- Sophie Cleal joins the MHF
 Brain Cancer Coordinator Team
 based at the John Hunter
 Hospital.
- Mika Persson presents at SNO
 Pediatric Neuro-Oncology
 conference in San Diego.
- PhD student Izac Findlay returns from 12 months offshore study in Lausanne, Switzerland.

August

- MHF Centre team attended the launch of Invisible Brain Cancers at the French Embassy in Canberra.
- We welcomed Andrew Giles, CEO of Cure Brain Cancer for a visit to the MHF Centre.
- MHF Paediatric Stream Leader
 Professor Matt Dun awarded The
 Australian Financial Review and Uni
 Super Higher Education Emerging
 Leader Award.

October

- MHF Brain Cancer Biobank
 Manager Dr Cassandra Griffin
 awarded her PhD.
- MHF Centre Team attend
- Head to the Hill at Parliament House,

for the launch of The Australian Brain Cancer Landscape 2025.

 MHF Centre Teams co-locate to HMRI and we welcomed Hondermarck Lab and Dun Lab to the building.

November

- **Dr Tuan Vo** awarded Hunter Children's Research Foundation funding of \$30,000.
- Olive Loughnan embarks on offshore PhD study and bioinformatics training at Cambridge University.
- Professor Matt Dun awarded the 2025 CNS Rare Tumours Award: Exploiting Cell of Origin Vulnerabilities to Guide Multimodal Strategies in Diffuse Midline Glioma at the Society for Neuro-Oncology Annual Meeting 2025, Honolulu USA.
- Oncology Annual Meeting 2025, Honolulu USA.
 MHF Centre welcomed collaborators from the Brain Cancer Centre at WEHI for a visit to share
- research collaboration opportunities.
 The MHF Centre commenced a research collaboration with the Gregory Lab at Duke University in the US working with samples from

the MHF Brain Biobank.

February

International Brain
 Tumour Summit hosted
 by the MHF Centre.

- PhD Candidate Simin Zheng passed her confirmation
- PhD Candidate **Yuanho Jiang** passed their confirmation.
- Prof Hubert Hondermarck, Christian Behler and James Brown-Miles awarded Tour de Cure funding.

April

- Six Innovation Grants, awarded to teams from across the nation.
- Professor Hubert
 Hondermarck awarded
 funding from Cancer
 Council NSW.
- Professor Matt Dun and team commence MRFFfunded ADAPTS project.



June/July

- Team attended National Rugby League Beanie for Brain Cancer Round at McDonald Jones Stadium in Newcastle.
- Announced \$1 million investment from MHF Beanie Round to kick off new targeted Theranostics research.
- Professor Mike Fay joined Mark Hughes on a 1000km roadtrip to visit our BCCCs and meet with patients and carers.
- University of Newcastle Campus Beanie Event held at Bar on the Hill.
- MHF Brain Cancer Patient forum held with over 100 patients and carers in attendance.
- Mika Persson submits PhD Thesis
- Prof Matt Dun presents on the NHMRC Speaking of Science Program
- Dr Ryan Duchatel and Prof Matt Dun present at the Cure Starts Now International Brain Cancer Symposium in Canada.

September

- Pooja Kumari passes their PhD confirmation:
 Targeting ROS to Modulate the Epigenome and Improve the Treatment of Diffuse Midline Glioma.
- Prof Matt Dun and Team awarded \$18.7m via Frontier Health and Medical Research Scheme, plus \$1.8 institute and philanthropic cofunding.
 - We travelled to Australian Brain Cancer Research Alliance (ABCARA) Scientific Research Symposium in Brisbane where 6 members of the MHF Centre, presented their work.
- Dr Amiee Dowdell awarded her PhD: Endoplastmic reticulum stress, neurtrophins and their receptors as targets in glioblastoma.
- Dr Mark Marsland awarded his PhD:
 Neurotrophin receptors in human cancer.
- Bekki Spratford passed their confirmation: they will explore A Targeted Therapy to enhance chemotherapy and neuroprotection in glioblastoma.



MARK HUGHES FOUNDATION CENTRE FOR BRAIN CANCER RESEARCH