

Living
with LAM

www.livingwithlam.org

Welcome to guest speaker

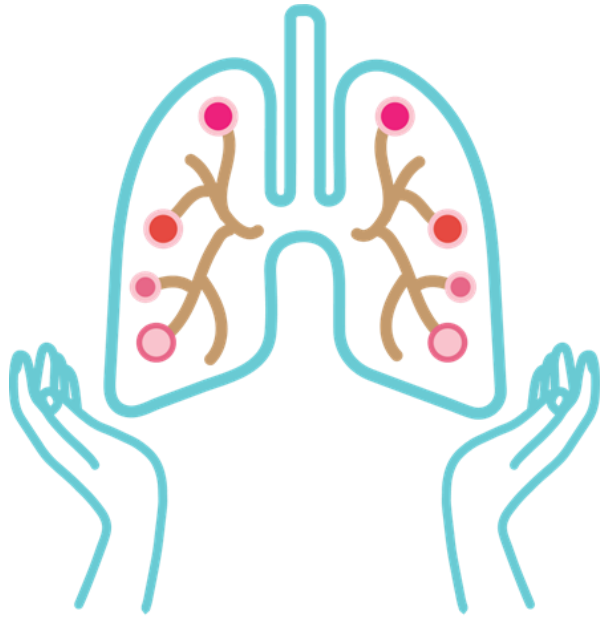
- *Guest Speaker*

- Bernadette Saunders, Associate professor, School of Life Sciences, University of Technology Sydney.
- Manav Sharma – LAM Australia PhD Scholarship recipient
- *Bernadette will give a talk today on LAM in the Lab and an overview of the research plans for the next year.*



Living with LAM

**Research Update
Bernadette Saunders**



Living
with LAM
www.livingwithlam.org

**Annual General Meeting
23 June 2024**

Agenda



Annual General Meeting:

- *Apologies*
- *Minutes of previous AGM*
- *President's report*
- *Treasurer's report*
- *Election of Auditor*
- *Election of Office Bearers and Ordinary Committee Members*
- *General Business – Special Resolution*

Presidents report



- Thank you – Donors and Volunteers
- Build Alliances
 - Lung Foundation – MoU/Peer Support/Co-fund research
 - The Thoracic Society of Australia and New Zealand – Co-fund research
 - Tuberos Sclerosis Australia
 - The LAM Foundation – Global community
 - Australia, UK, Brazil, Spain, France, USA, Sweden
- WWLAM awareness month - June
- Research Progress updates
- **2024 Priorities:**
 - Member support
 - Global community
 - Research for a cure



Zonta District 22 Fundraiser
Building a Better World for Women and Girls
 s support local and International projects in Educat
 Advocacy



UTS
Rare Disease Day: 28 February
Morning Tea with UTS Researchers



It's our great pleasure to invite you to a special morning tea to recognise **Rare Disease Day 2023**. Many diseases are so rare that few people are aware of the impact they have within our community. On Rare Diseases Day 2023, UTS are holding a Morning Tea to 'Meet the Researchers' who are doing valuable work on the research of rare diseases.

The world-leading work being undertaken by researchers at UTS is something that we need to recognise and celebrate so we would like to bring together our researchers with those living with a rare disease, their family and friends, our students and staff, to showcase their research and to thank them for their efforts.

The rare diseases that will be showcased include:

- Lymphangiomyomatosis (LAM)
- Interstitial Pulmonary Fibrosis, silicosis, A1AT deficiency and cystic fibrosis
- MCTS
- Multiple Sclerosis
- Huntington's disease
- Motor neurone disease linked to algae toxin exposure
- Familial cancer syndromes
- Ovarian cancer
- Cowden syndrome and Multiple Endocrine Neoplasia Type 1 and 2
- Rare disease from the hereditary monogenic cardiomyopathy angle

This is an open invitation so please feel free to share this event with family and friends. We look forward to seeing you there!



LAM PhD Scholarship
 Supported by Thoracic Society of Australia and New Zealand, LAM Australia Research Alliance, and the Lung Foundation Australia Hope Research Fund.

Mr. Manav Sharma
 Using single-cell RNA sequencing to identify the origin of the Lymphangiomyomatosis (LAM) tumours

www.tsanzrsasm.com



Treasurers report



	Note	2023 \$	2022 \$
Revenue			
Membership income and sale of books		846	1,208
Sale of tshirt		753	-
		<u>1,599</u>	<u>1,208</u>
Other income			
Donations received		9,274	8,203
Expenses			
Audit fees		(1,500)	-
Donations		(2,000)	-
Research grants		(15,400)	-
Website expenses		-	(800)
Other expenses		(5,941)	(7,481)
Bank fees		(108)	-
		<u>(14,076)</u>	<u>1,130</u>
Surplus/(deficit) before income tax expense			
Income tax expense		-	-
		<u>-</u>	<u>-</u>
Surplus/(deficit) after income tax expense for the year attributable to the members of LAM Australia Research Alliance Incorporated			
	7	(14,076)	1,130
Other comprehensive income for the year, net of tax			
		-	-
		<u>-</u>	<u>-</u>
Total comprehensive income for the year attributable to the members of LAM Australia Research Alliance Incorporated			
		<u>(14,076)</u>	<u>1,130</u>

Bank balance:
\$49,183 as at
31/12/2023



*Election of office bearers
and ordinary committee
members*



Thank you