Encourage guests to share mito facts while they're catching up over a drink at your Munch for Mito event. Simply print, stick and apply these cup sleeves to your guest's glasses or cups and task them with sharing their individual mito facts with other guests.





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MUNCH FOR MITO

1 in 200 people, or more than 120,000 Australians, may carry genetic changes that put them at risk of developing mitochondrial disease (mito).



MUNCH FOR MITO

1 in 5,000 children will be born with a severe or life-threatening form of mitochondrial disease (mito).



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#### MUNCH FOR MITO

Mitochondrial disease (mito) is the second most commonly diagnosed, serious genetic disease after cystic fibrosis.







One Australian child born each week will develop a severe or life-threatening form of mitochondrial disease (mito). That's over 50 each year.



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Due to the complexities of mitochondrial disease (mito) the diagnostic journey can be long and confusing. It is estimated that only 10% people with mito are diagnosed.