

Supporting Research

Donations are gratefully accepted, or leaving a gift in your will is a direct and valuable way of helping transform the future of Australians diagnosed with asbestos-related diseases and mesothelioma. Your support will live on as a lasting legacy.

To find out how you can donate to this research, please contact us.

Email AMBR@flinders.edu.au Phone Professor Sonja Klebe 08 8204 5511

About us

The research team is headed by Professor Sonja Klebe, at Flinders University, SA. Professor Klebe is an internationally recognised researcher on mesothelioma and pulmonary malignancies. She is an expert in the diagnosis of malignant mesothelioma and pulmonary malignancies, and Senior Consultant on the diagnosis of mesothelioma in South Australia.

Contact Us

To learn more about the project and participation, please contact:

Project Coordinator Phone: 08 8204 3925 **Email** AMBR@flinders.edu.au

Coordinating Principal Investigator Professor Sonja Klebe **Phone** 08 8204 5511



<u>Asbestos-related</u> diseases & <u>Mesothelioma</u> <u>Biology Research</u> (AMBR) project

AMBR Project Sponsor

Flinders University, South Australia

Funded by the Professor Douglas Henderson AO Research Fund Bequest



Ethics Approval

Southern Adelaide Clinical Human Research Ethics Committee Project Number: 2023/HRE00312 Email: Health.SALHNOfficeforResearch@sa.gov.au Phone: +61 8 2024 6453



AMBR Brochure V3 04Feb2025



The Asbestos-related disease and Mesothelioma Biology Research (AMBR)

project will conduct research investigating the development, treatment response and realworld health outcomes for this rare disease following asbestos-exposure. To do this work we will collect and study clinical health and exposure data, and donated biological samples, from consenting adults with mesothelioma or asbestos-related disease, or potentially at risk (including known asbestos-exposure, co-workers and/or family members).

The research is approved by the Southern Adelaide Clinical Human Research Ethics Committee.

We hope this work will enhance knowledge and, in the future, improve the diagnosis, treatments and survival outcomes of those people affected by asbestos exposure.

Your participation will provide a valuable contribution to this ongoing research.

If you are interested in participating and are...

- Aged 18 years or older and either;
- Have an existing diagnosis, or a suspicion on clinical grounds, of mesothelioma or asbestos-related disease
- A relative of a person with a diagnosis of mesothelioma or asbestos-related disease
- A work colleague or household member of a person with a diagnosis of mesothelioma or asbestos-related disease
- Have a known asbestos exposure

... please contact us!

How do I participate?

You may self-refer by contacting us directly OR Your treating doctor/specialist may refer you to us with your permission

For further information please contact the AMBR project team by

Email AMBR@flinders.edu.au

Phone

Project coordinator (08) 8204 3925 Prof. Klebe (via FMC switch) (08) 8204 5511

What does participation involve?

If you consent to participate, at minimum there is nothing you need to do! We will collect:



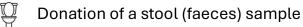
3

Your relevant health information from medical records

Donation of your tissue samples left-over after diagnostic testing (if available)

You may also choose to consent to one or more of these activities [not compulsory]:

Donation of a blood sample



Complete a health questionnaire

Are there any benefits to participating?

- There will be no direct benefit to you from taking part in this research, but it will provide us with valuable information that may help other people with mesothelioma or asbestos-related disease in the future.
- Results of this research cannot be directly used to assist your medical treatment or find out your genetic risk-factors.
 - There are no costs associated with participating in this research project, nor will you be paid.