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Descriptors of adjusted indirect comparisons

- Product of each arm in the target network divided by the product of each arm in the contrast network
- Standardised indirect treatment comparison

Outcomes regression

1. Fit an outcome model in this trial, which includes all effect modifiers and prognostic variables.
2. Predict transformed outcomes on treatment A and if the AC trial using the outcome model.
3. From the unanchored indirect comparison in the population as:
4. Calculate standard errors using the outcome model.
5. From the anchored indirect comparison in the AC population as:
6. Calculate standard errors using the outcome model.

References
