

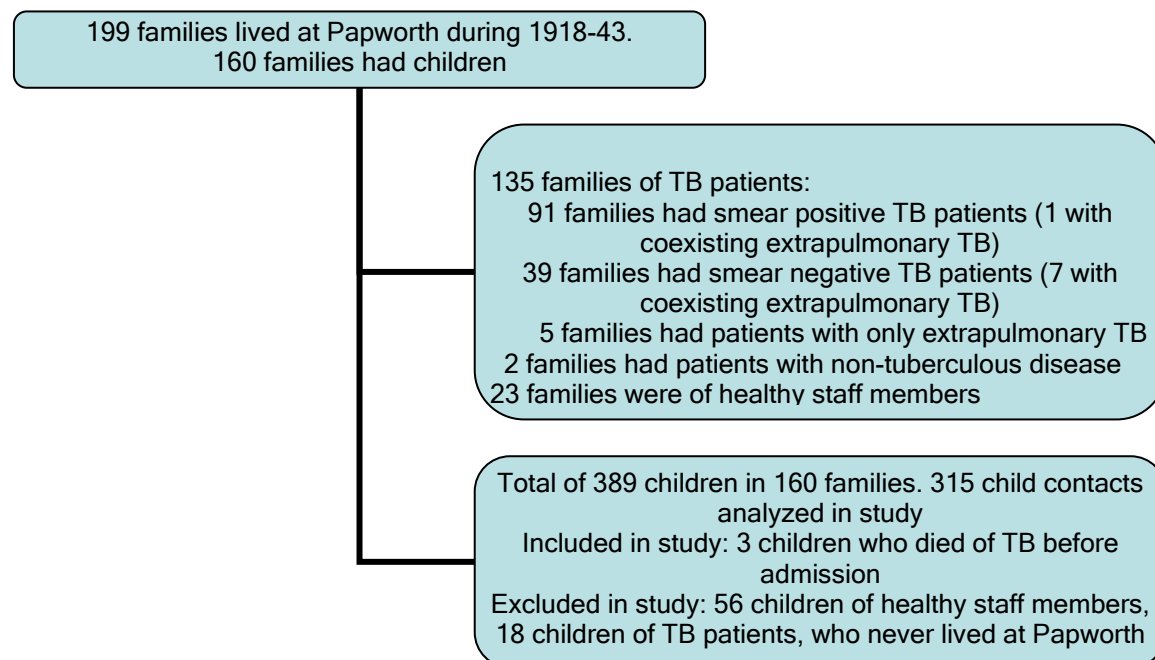
**CAN SOCIAL INTERVENTIONS PREVENT TUBERCULOSIS?**  
**The Papworth experiment (1918-1943) revisited**

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**Online Data Supplement**

## Figure legends

**Figure E 1:** Overview of the families and children who were the subject of the Papworth survey (1918-1943).



## Footnotes

### Footnote to table E 1

\*15 families had more than 1 source case. IQR denotes inter-quartile range.

**TABLE E 1: Characteristics of source cases for the Papworth children (1918-1943)**

CHARACTERISTIC	N=150
<b>Demographic</b>	
No. of families with source cases	135
Families with more than 1 source case	15
Median (IQR) age at admission, years	33( 28, 33)
Males, %	93
<b>Disease Related</b>	
Sputum status of source cases	
• Sputum smear positive	96* (64%)
• Sputum smear negative	54* (36%)
Outcome in smear positive cases(n=96), %	
Death	44
Persistently smear positive	16
Intermittent smear positive	10
Smear negative	30
Median (IQR) age at death, years	38 (32,42)
Median (IQR) duration of disease at death in smear positives, years	6 ( 4,10)