

# Using Scottish Kirk Session Records

### What are Scottish Kirk Session records?

- Records of the Established and Free Church of Scotland from the late 16<sup>th</sup> Century to the mid 20<sup>th</sup> century.
- Can include:
  - Parish accounts
  - Communion lists
  - Seat rents
  - o Minute books. These are particularly useful. These contain
    - Poor relief records who and how much
    - People brought before the session or congregation for misdemeanors
    - Cases of fornication
    - Cases of illegitimate births
    - Fund raising
    - Records of baptisms, marriages and burials (these have been extracted by Scotland's People and can be searched on their website)

# Where can you find them?

#### Scotland's People Website

• Scotland's People Website – search and access kirk session records on virtual volumes <a href="https://www.scotlandspeople.gov.uk/virtual-volumes">https://www.scotlandspeople.gov.uk/virtual-volumes</a>

## Challenges

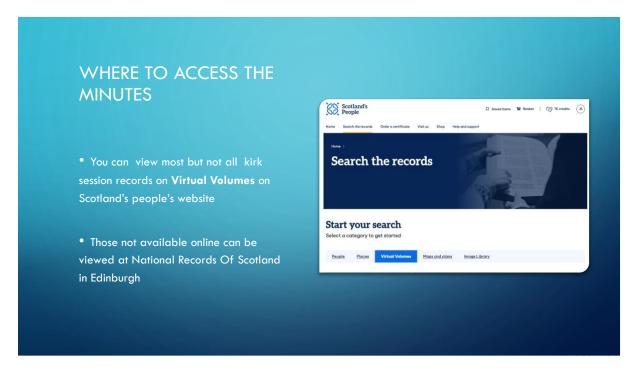
- These records are not indexed so you have to read through the records associated with a place and date.
- Limited to the Established Church of Scotland and sometimes the Free Church.
- Quality of the handwriting can be variable, so have a look at Scotland's People guide on handwriting. Link below.

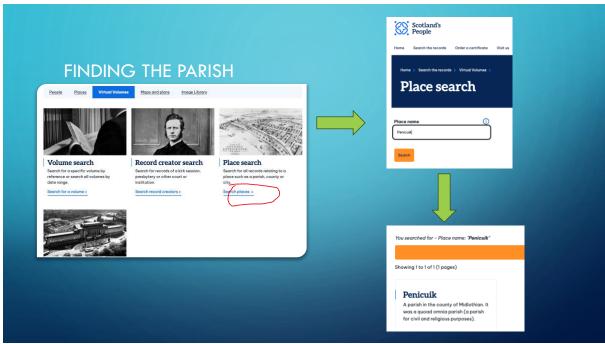
### **Useful Guides**

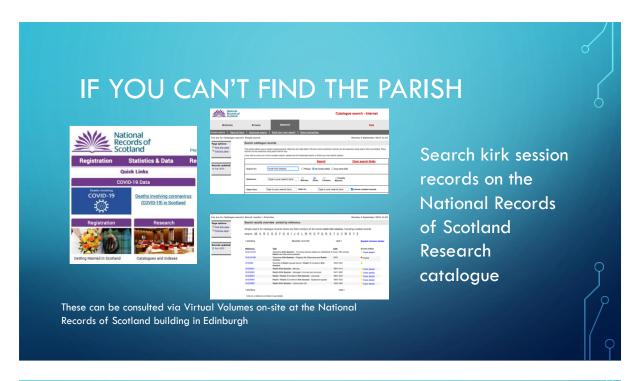
★ Kirk session record guide on Scotland's People https://www.scotlandspeople.gov.uk/help-and-support/guides/kirk-session-records

- Using Virtual Volumes on Scotland's People
  <a href="https://www.scotlandspeople.gov.uk/content/using-virtual-volumes">https://www.scotlandspeople.gov.uk/content/using-virtual-volumes</a>
- Scotland's People guide for reading older handwriting (paleography)
  <a href="https://www.scotlandspeople.gov.uk/help-and-support/guides/reading-older-handwriting-palaeography">https://www.scotlandspeople.gov.uk/help-and-support/guides/reading-older-handwriting-palaeography</a>

# **How to Access**









Click on the record that fits the time period you are researching.

Good Luck!