A FAMILY ACROSS GENERATIONS

Pullicino

Our family tree

From Andrea Pullicino to the family of Francesco (Francis) Pullicino

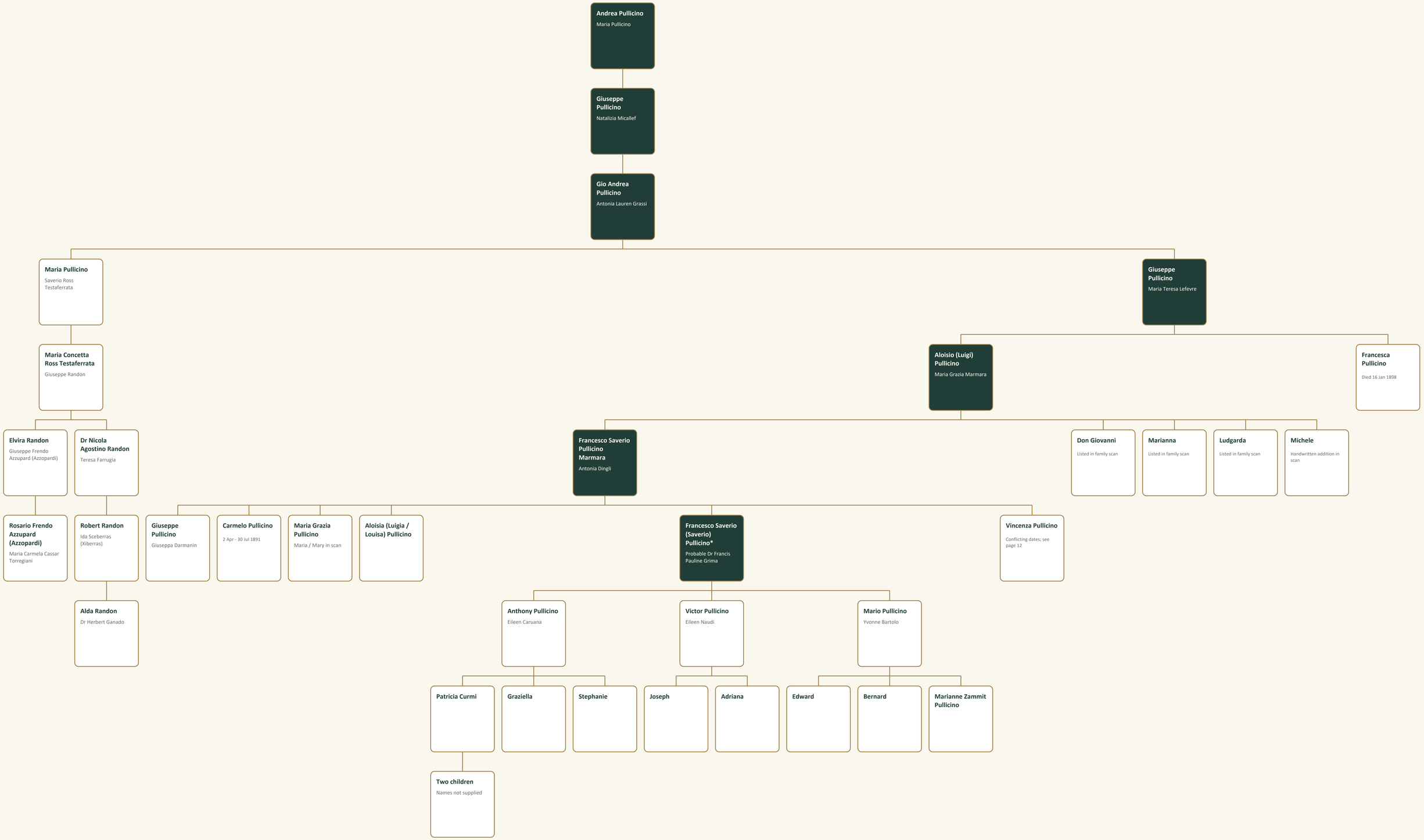
A keepsake compiled from the family charts, handwritten tree and records shared within the family.

FAMILY EDITION / 29 OCTOBER 2026

One family, many branches

Andrea Pullicino through the named later generations | Based on typed charts [S1, S2] and the family scan [S3]

Each box pairs a person with their spouse where known. Lines descend to children; siblings are shown in source order, not birth order.



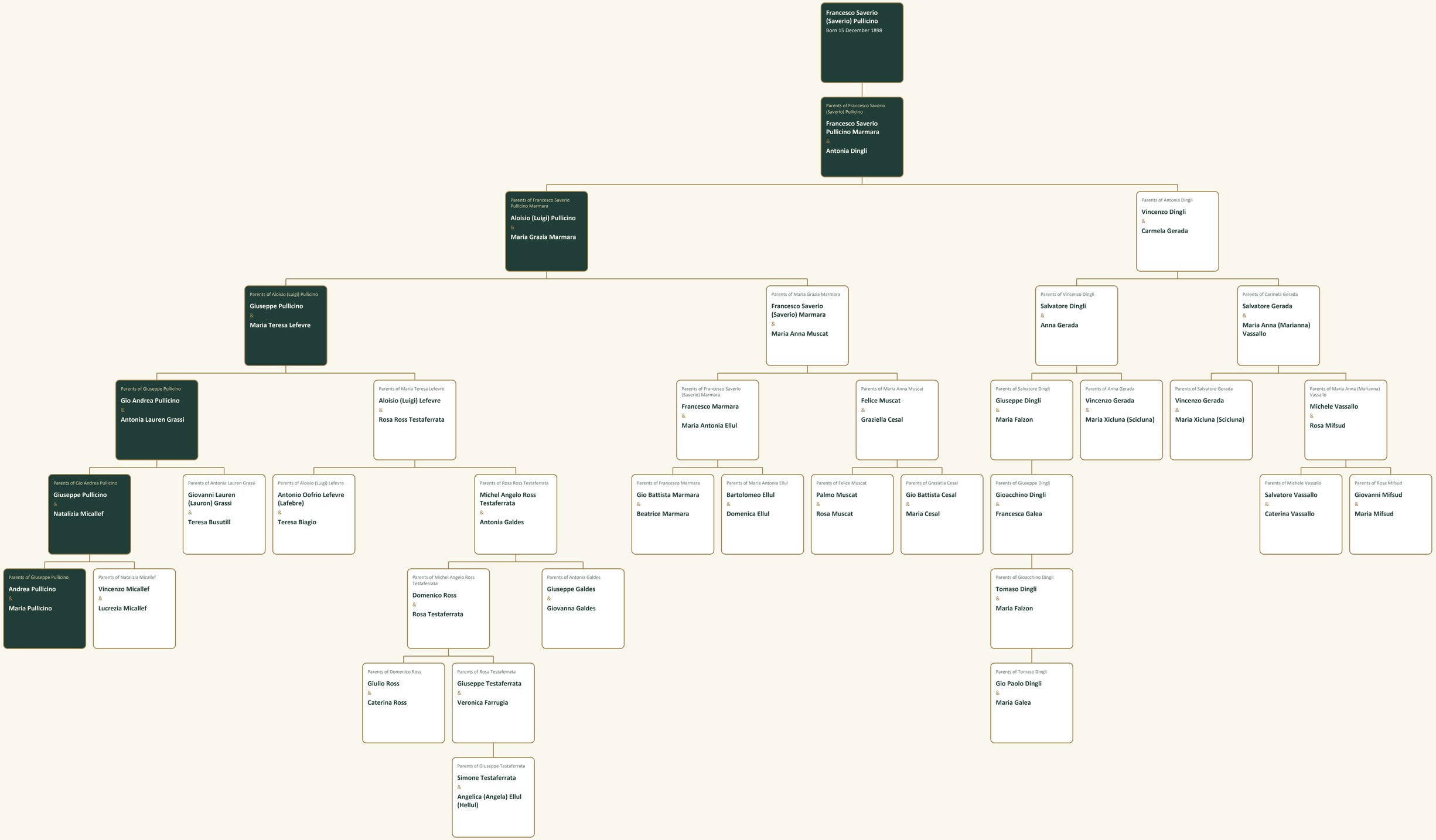
* Probable identity: the typed 1898 entry and Dr Francis are not explicitly cross-identified in a single record. See the source notes on page 12.

Green boxes trace the direct Pullicino ancestry. Detail pages retain dates and source differences. Daniel is not placed without a confirmed connection.

The families behind our family

All 71 ancestor entries from the supplied chart [S1], redrawn as family groups in the same style as the descendant hierarchy.

Start with Francesco at the top and follow the branches down to his parents and earlier generations. Each box identifies whose parents it contains.



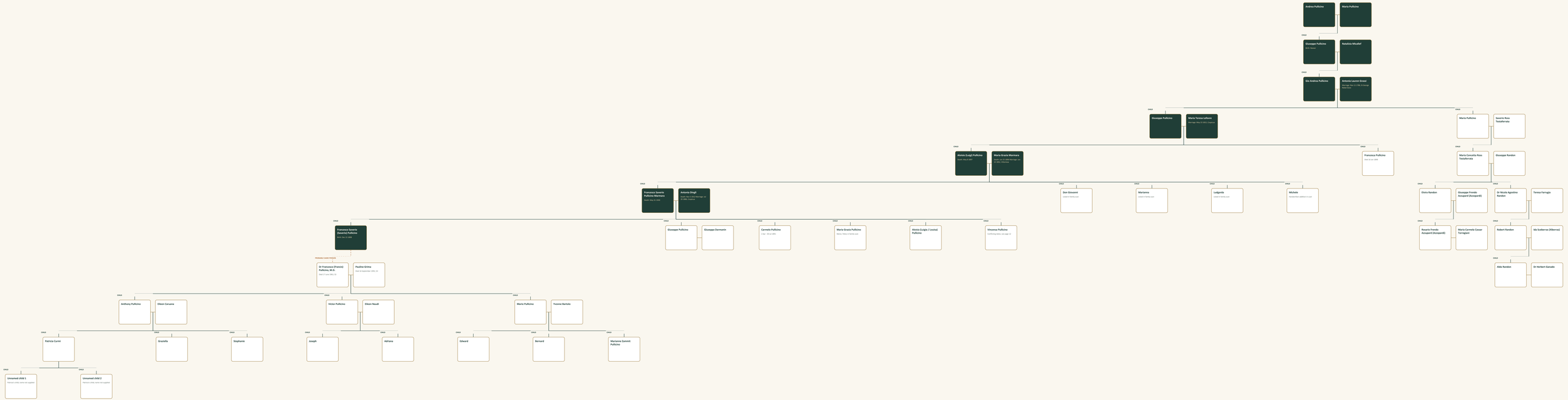
Green boxes follow the direct Pullicino line; white boxes show connected ancestral families. Repeated names are retained where the source repeats them.

Names and relationships follow the original chart. Dates, spelling differences and unresolved identities are discussed in the detail pages and notes.

The descendants, person by person

Start with Andrea at the top. Follow CHILD branches down to the later generations.

One box per person. A horizontal line joins spouses; every family branch is labelled to show its relationship.



Solid links follow the supplied records. The dashed link is the probable match between the 1898 Francesco and Dr Francis; it does not claim two known siblings.

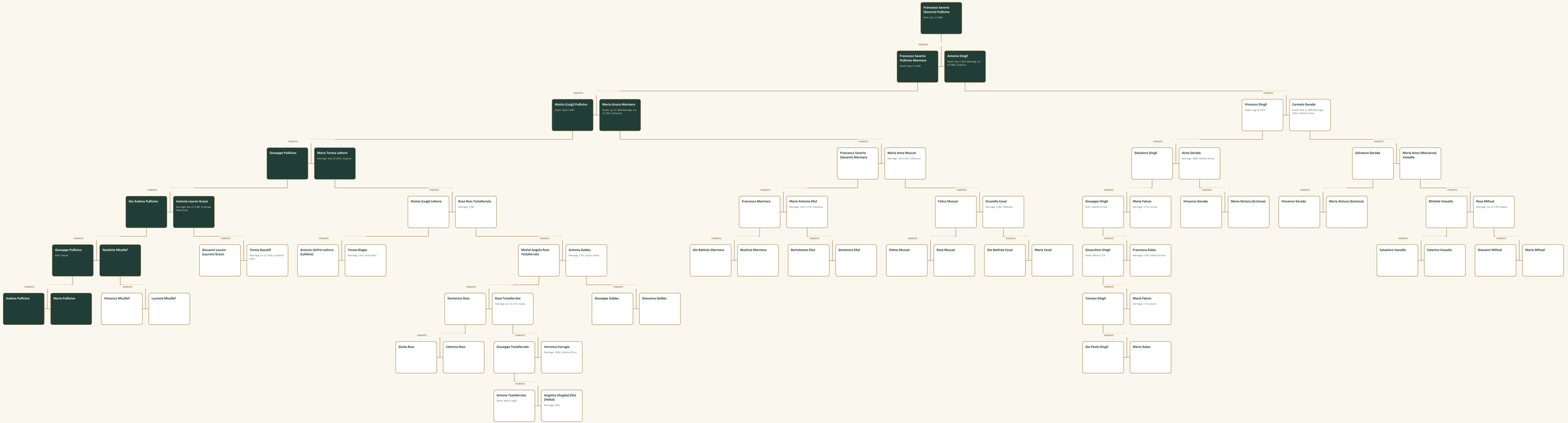
Green boxes identify the 13 shared entries joining the two source hierarchies. Repeated Gerada names remain separate because matching names alone do not prove identity.

Sources: ancestor chart [S11], descendant chart [S2] and family scan [S3]. See page 12 for source notes and conflicting dates.

Francesco and his ancestors

Start with Francesco at the top. Follow PARENTS branches down towards earlier generations.

One box per person. A horizontal line joins spouses; every family branch is labelled to show its relationship.



Solid links follow the supplied records. The dashed link is the probable match between the 1898 Francesco and Dr Francis; it does not claim two known siblings.

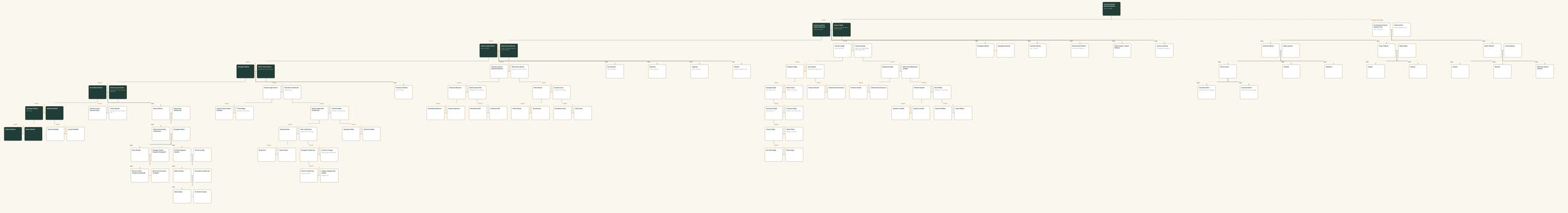
Green boxes identify the 13 shared entries joining the two source hierarchies. Repeated Gerada names remain separate because matching names alone do not prove identity.

Sources: ancestor chart [51], descendant chart [52] and family scan [53]. See page 12 for source notes and conflicting dates.

Two hierarchies, one connected family

Francesco is the starting point. PARENTS branches lead to earlier generations, CHILD branches lead to descendants and collateral families.

Only first-per-person. A Francesco has many children; every family branch is labelled to show his relationship.


Giovanna Fabbrini
Giovanni Pollicino
Francesco Pollicino
Giovanna Fabbrini
Francesco Pollicino
Giovanni

From Andrea to Francis

Read downwards: each connecting line represents a parent-to-child relationship. [S1, S2]

1 **Andrea Pullicino**
Spouse: Maria Pullicino

2 **Giuseppe Pullicino**
Born in Naxxar | Spouse: Natalizia Micallef

3 **Gio Andrea Pullicino**
Antonia Lauren Grassi | Married 11 Nov 1786, St George, Rabat, Gozo

4 **Giuseppe Pullicino**
Maria Teresa Lefevre | Married 23 May 1815, Cospicua

5 **Aloisio (Luigi) Pullicino**
Maria Grazia Marmara | Married 22 Jun 1852, Vittoriosa

6 **Francesco Saverio Pullicino Marmara**
Antonia Dingli | Married 20 Jul 1886, Cospicua

7 **Francesco Saverio (Saverio) Pullicino**
Born 15 Dec 1898 | Probable match to Dr Francesco (Francis); see p. 12

Seven generations are shown in the typed charts. The link between the final entry and Nannu Francis is supported by the family context but is not explicitly cross-identified in the records.

A family in Cospicua

The children recorded for Francesco Saverio Pullicino Marmara and Antonia Dingli. [S2, S3]

Francesco Saverio Pullicino Marmara

Died 31 May 1930

Antonia Dingli

Married 20 July 1886, Cospicua | Died 5 Nov 1912 in typed charts

Giuseppe Pullicino

Born 2 Aug 1887; died 22 May 1955 [S3].
Spouse: Giuseppa Darmanin.

Carmelo Pullicino

2 Apr 1891 - 30 Jul 1891 [S2].

Maria Grazia Pullicino

Born 25 May 1892 [S2].
Called Maria / Mary in the scan; died 19 Feb 1980 [S3].

Aloisia (Luigia / Louisa) Pullicino

Born 22 Feb 1896 [S2].
Luigia in the scan; died 16 Dec 1953 [S3].

Francesco Saverio (Saverio) Pullicino

Born 15 Dec 1898 [S2].
Probable Dr Francesco (Francis); see pp. 9 and 12.

Vincenza Pullicino

Typed chart: died 30 Mar 1889.
Family scan: died 20 Apr 1970. Identity/date unresolved.

The scan lists five children and omits Carmelo, who died in infancy. Names and dates from the two records are combined here only where the correspondence is reasonably clear. Conflicts are retained in the notes.

The generations that followed

The later family branch, transcribed from the family scan. [S3, pp. 1 and 6]

Dr Francesco (Francis) Pullicino, M.D.

Died 17 June 1961
Married Pauline Grima, who died 16 September 1991

Anthony Pullicino

Spouse: Eileen Caruana

CHILDREN

Patricia Curmi
Graziella
Stephanie

The scan records two children for Patricia; their names are not given.

Victor Pullicino

Spouse: Eileen Naudi

CHILDREN

Joseph
Adriana

The scan describes this branch as living in Australia at the time.

Mario Pullicino

Spouse: Yvonne Bartolo

CHILDREN

Edward
Bernard
Marianne Zammit Pullicino

Names follow the family scan.

A branch still growing

These are the named descendants in the supplied Pullicino family scan, rather than a complete present-day register. Daniel and the intervening generations are not positioned because their exact connection is not provided.

Roots beyond the surname

Selected allied lines from the ancestor chart; each arrow below means parent to child. [S1]

THE MARMARA LINE

Francesco Marmara + Maria Antonia Ellul

Francesco Saverio (Saverio) Marmara + Maria Anna Muscat

Maria Grazia Marmara + Aloisio (Luigi) Pullicino

Maria Grazia and Luigi married on 22 June 1852 in Vittoriosa. Her parents married on 4 February 1817, also in Vittoriosa.

THE DINGLI LINE

Salvatore Dingli + Anna Gerada

Vincenzo Dingli + Carmela Gerada

Antonia Dingli + Francesco Saverio Pullicino Marmara

Vincenzo and Carmela married in 1853, Valletta St Paul. Antonia and Francesco Saverio married on 20 July 1886 in Cospicua.

THE LEFEVRE LINE

Antonio Oofrio Lefevre (Lafebre) + Teresa Biagio

Aloisio (Luigi) Lefevre + Rosa Ross Testaferrata

Maria Teresa Lefevre + Giuseppe Pullicino

Maria Teresa and Giuseppe married on 23 May 1815 in Cospicua. The chart also traces Ross, Testaferrata and Galdes ancestors.

The Marmara ancestor Francesco Saverio is a different person from the two later Pullicino men with the same given names. Spelling variants are preserved from the records.

Pullicino, Randon & Ganado

The other descendant branch shown beneath Gio Andrea Pullicino. [S2]

Gio Andrea Pullicino + Antonia Lauren Grassi

Their children include Giuseppe (our direct line, p. 7) and Maria below.

Maria Pullicino + Saverio Ross Testaferrata

Married 1813, Cospicua

Maria Concetta Ross Testaferrata + Giuseppe Randon

Married 1838, Cospicua

Elvira Randon

Giuseppe Frendo Azzupard (Azzopardi)
Married 1895, Porto Salvo, Valletta

Rosario Frendo Azzupard (Azzopardi)

Spouse: Maria Carmela Cassar Torregiani

Dr Nicola Agostino Randon

Teresa Farrugia
Married 1873, Vittoriosa

Robert Randon

Ida Sceberras (Xiberras)
Married 1906, Floriana

Alda Randon

Dr Herbert Ganado (7 Apr 1906 - 8 Apr 1979)
Married 1936

This branch shares Gio Andrea and Antonia with the direct Pullicino line. It is included to preserve the wider connections recorded in the descendant chart.

Preserving the record

A family compilation, with uncertainties kept visible for future research.

How this edition was assembled

Relationships and dates were transcribed from the four supplied PDFs and the aunt's accompanying message. This is a curated family tree, not an independently verified civil or parish genealogy. The complete ancestor chart is redrawn on page 3. Pages 4 and 5 show individuals separately; page 6 merges the two hierarchies using 13 shared entries. The Dr Francis match remains probable.

The three Francesco Saverios

The charts name Aloisio (Luigi) Pullicino as father of Francesco Saverio Pullicino Marmara. The aunt's message instead says his father was also Francesco Saverio. A Francesco Saverio Marmara appears as his maternal grandfather. These accounts have not been reconciled.

Nannu Francis: a probable identification

The typed charts end with Francesco Saverio (Saverio) Pullicino, born 15 December 1898. The scan names Dr Francesco (Francis), husband of Pauline Grima, within the same family. This is a probable match, supported by the aunt's message; no single supplied record explicitly combines the birth date, title and spouse.

Dates that need checking

Maria Grazia Marmara: typed charts give 25 June 1896; scan p. 1 prints 25 August 1896 with a handwritten correction that is unclear. Antonia Dingli: typed charts give 5 November 1912; the handwritten note on scan p. 1 appears to give 5 November 1910. Vincenza: 30 March 1889 in the chart versus 20 April 1970 in scan p. 1; these may be different individuals.

SOURCE KEY

[S1] Emailing Ancestors of Francesco Saverio (Saverio) Pullicino.PDF

MyHeritage Family Tree Builder ancestor chart, 1 page.

[S2] Emailing Descendants of Andrea Pullicino.PDF

MyHeritage Family Tree Builder descendant chart, 1 page.

[S3] Family tree Pullicino - page 1.pdf

6 pages; family relationships on p. 1 and further dates on p. 6.

[S4] Scanned_20211122-2213.pdf

1 handwritten page; Marmara and allied family branches. Reviewed as context.

Historical property, rent and contact details are outside the scope of this keepsake. No coats of arms, unrecorded dates or additional family connections have been invented.