

Arbre Ascendant

7 générations

(Samedi 4 mai 2024 12:33)

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graph TD; Root[POREE Blanche °1866] --> A[POREE Adrien °1815 +1889]; Root --> B[Glatigny Françoise °~1784]; Root --> C[LE BAILLIF Victor]; A --> A1[ ]; A --> A2[ ]; A1 --> A1_1[ ]; A1 --> A1_2[ ]; A2 --> A2_1[ ]; A2 --> A2_2[ ]; B --> B1[ ]; B --> B2[ ]; B1 --> B1_1[ ]; B1 --> B1_2[ ]; B2 --> B2_1[ ]; B2 --> B2_2[ ]; C --> C1[ ]; C --> C2[ ]; C1 --> C1_1[ ]; C1 --> C1_2[ ]; C2 --> C2_1[ ]; C2 --> C2_2[ ];
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The diagram illustrates an ancestral tree starting from the root node "POREE Blanche °1866". This root branches into three primary paths:

- POREE Adrien °1815 +1889**: This branch leads to two children, which further divide into four children at the next level.
- Glatigny Françoise °~1784**: This branch leads to two children, which further divide into four children at the next level.
- LE BAILLIF Victor**: This branch leads to two children, which further divide into four children at the next level.

Each of these primary branches continues to split into more nodes, representing subsequent generations. The final generation consists of numerous leaf nodes, each representing an individual descendant. The tree structure shows a clear lineage from the root down to the seventh generation.

[illegible]