

WHY YOU SHOULD CARE

- Baby Boomers born 1944 1964 will transfer \$30 trillion in wealth to beneficiaries
- Unlike prior generations
 - Claims of children born out of wedlock to their parent's estates are increasing
 - Social media sites enable discovery of lost family members and can attract potential claimants to pools of wealth
 - Genetic testing to prove parentage is now imbedded in our Estates Code
 - Ancestry search sites and Direct-to-Consumer (DTC) testing sites make locating "lost parents" easier than ever before
- And YOU are the first line of defense

SHARING YOUR DNA DATA

- Typical Individual:
 - Around 200 third cousins.
 - Upwards of 1,000 fourth cousins.
 - 5,000 to 15,000 fifth cousins.
- Direct to Consumer Testing:
 - 21 million AncestryDNA.
 - 12 million 23andMe.
 - 5.6 million MyHeritage.
 - 1.7 million FamilyTreeDNA.

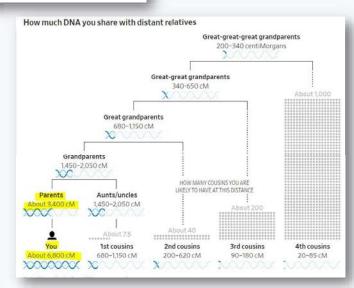


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THE WALL STREET JOURNAL. US | THE NUMBERS It's Too Late to Protect Your Genetic Privacy. The Math Explaining Why. 'CentiMorgans' measure how much DNA we share with others, often unlocking long-unsolved mysteries

- A 1980s Eugene, Oregon serial killer was identified using DNA evidence.
- A distant cousin discovered one great-great-grandfather in her family tree wasn't biologically related. By identifying distant cousins with whom she shared DNA, she found that she and these new cousins were all descended from a different man: a soldier who spent a month in the same county as her great-great-grandmother in 1862 during the Civil War, about nine months before a child was born.
- There is really only one thing that this Civil War soldier, the woman he briefly met in 1862, and serial killer all have in common: They never submitted their DNA to a testing site. It didn't matter.



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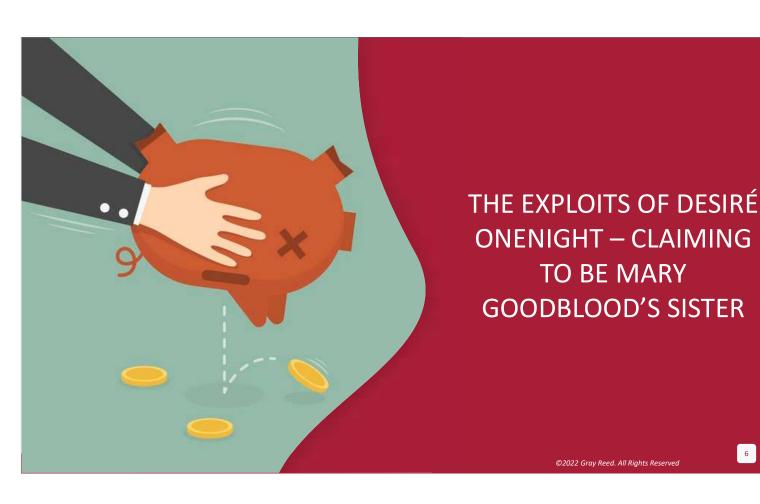
IN THE NEWS





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Title search: 23 & Me: The Downside of Sharing Your DNA

Also available as part of the eCourse 2022 Stanley M. Johanson Estate Planning eConference

First appeared as part of the conference materials for the 2022 Stanley M. Johanson Estate Planning Workshop session "23 & Me: The Downside of Sharing Your DNA"