



Deep Dive into MyHeritage DNA

Ken Waters

Oct 29, 2022

Red Mountain Mesa Library

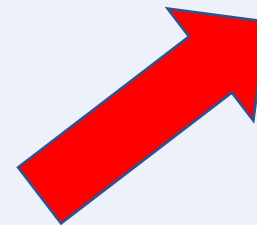


All slides and handouts can be found at:

<http://www.familytreeaz.com/Presentations/>

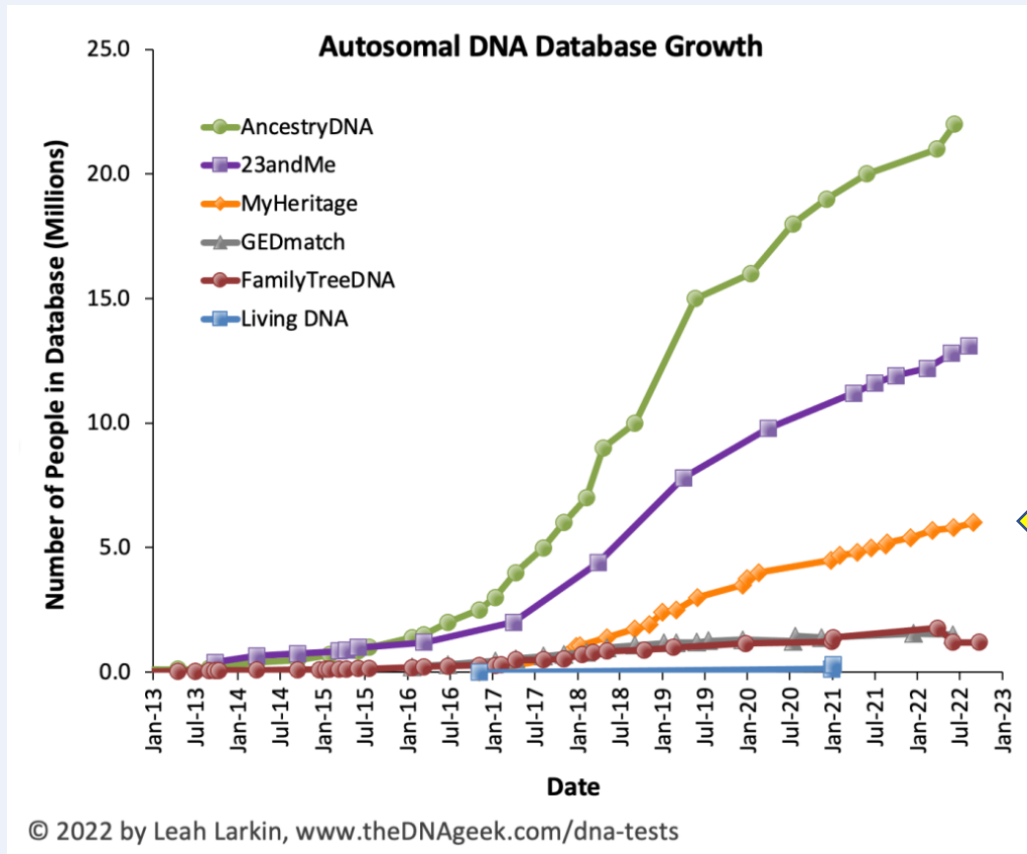
Four Companies to choose from for DNA testing

- First step is to order a DNA test from one of the commercial vendors (23andMe, Ancestry, MyHeritage, and FamilyTreeDNA)
 - Note that there are other companies but these are the only ones recommended at this time

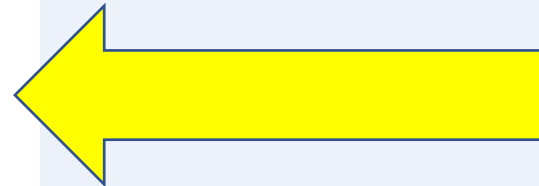


DNA Test Company Kits

- Comparison of DNA kits in the different databases in 2022



Ancestry has the most kits, about 22 million with 23andMe next at about 14 million. MyHeritage is 3rd largest at about 6 million.



Why MyHeritage?

1. It is one of the primary DNA kit databases that allows matching to find DNA cousins (there are matches that may have only tested with this one company)
2. Free to upload kits
3. The largest database that allows uploads from other companies
4. Shows how much DNA shared matches share with each other (more on this later)
5. AutoClustering tool (more on this later)



Two Options to Use MyHeritage DNA

- Buy a DNA kit from them (\$49 up to \$99)
- Upload a kit from one of the other testing companies (Ancestry, Family Tree DNA, 23andMe, or Living DNA) (\$0 cost on MyHeritage)



DNA Test vs. Subscription

- A subscription gives you access to doing research using My Heritage's databases
 - This can be pricey as it is \$299/yr once the discount has passed
- Buying (or uploading) a DNA kit does NOT require a subscription
 - You may already have an Ancestry subscription or possibly use free resources at your library or the research databases at familysearch.org (free account).

MyHeritage

Enjoy full access to all MyHeritage features

Start your 14-Day Complete plan FREE Trial
Pay \$0 today

- ✓ Unlimited family tree size
- ✓ Access to all 18.7 billion historical records
- ✓ Automatic matches to historical records and other family trees
- ✓ Unlimited use of all MyHeritage photo features
- ✓ Priority customer support

After 14 days, you'll be charged ~~\$24.92~~ \$12.46 per month (tax not included) and enjoy a 50% discount (billed annually). You can cancel at any time.

Card holder's name: Ken Waters

Country: USA

State: Arizona

Price is before tax

Zip / Postal Code: [input field]

Payment method: Credit Card PayPal

Card number: [input field]

Expiration: MM/YY [input field]

CVV: [input field]

[Start free trial](#)

Search Historical Records

Records create a paper trail for your ancestors and can lead you to important details about their life. Enter a name, and we'll look for it in birth certificates, marriage registrations, census records, and other official documents.

[TIPS FOR EFFECTIVE SEARCHES](#)

First Names: [input field]

Last Names: [input field]

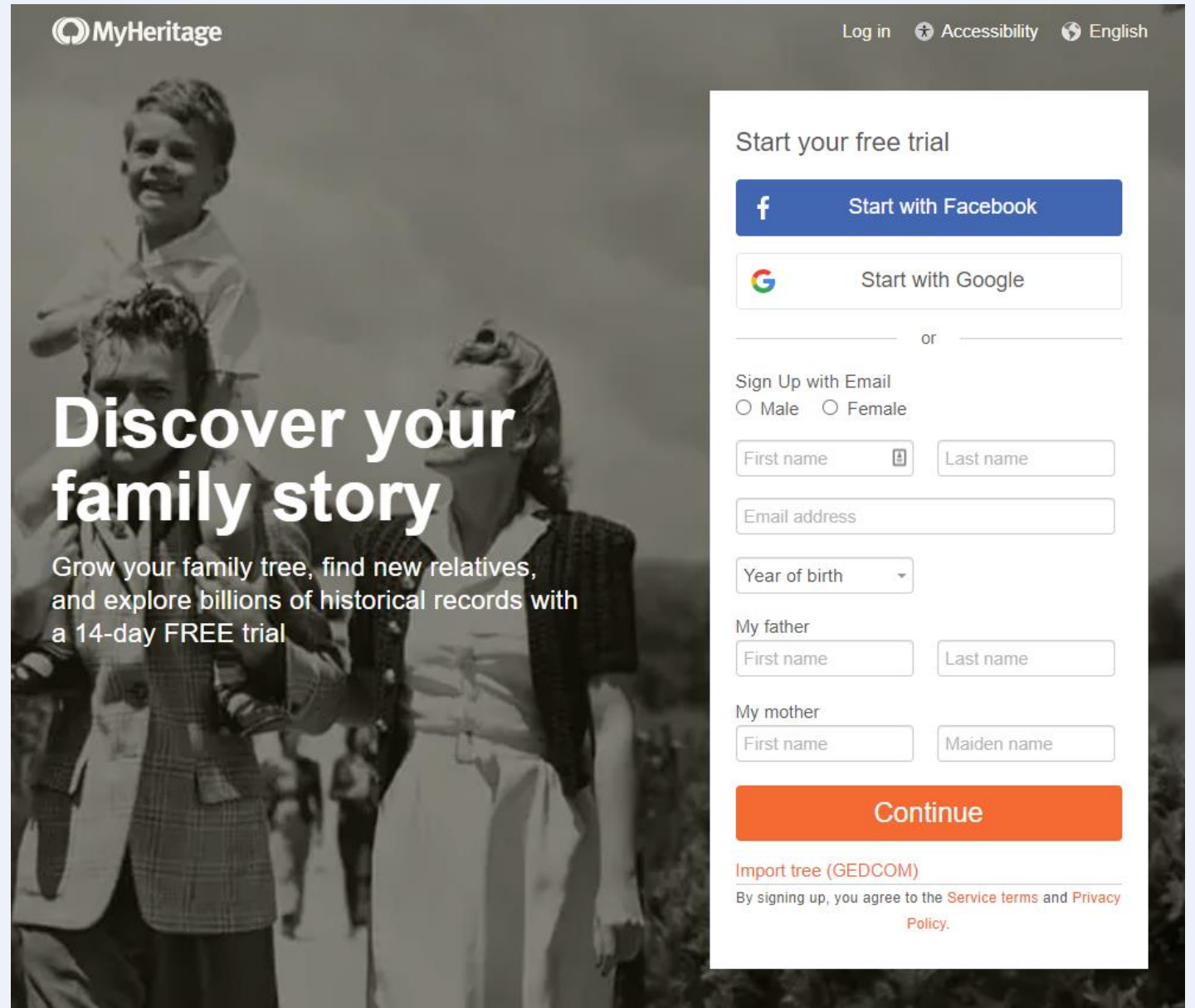
Place: City, County, State, Province, or Cour [input field]

Year: Birth or Death Year [input field]

[SEARCH](#) [MORE OPTIONS](#)

First Steps

- Set up a free account at myheritage.com



The image shows a screenshot of the MyHeritage website's registration page. The background features a black and white photograph of a family: a man carrying a young boy on his shoulders, and a woman walking beside them. The MyHeritage logo is in the top left, and links for 'Log in', 'Accessibility', and 'English' are in the top right. The main heading reads 'Discover your family story' with a sub-headline: 'Grow your family tree, find new relatives, and explore billions of historical records with a 14-day FREE trial'. On the right, a white registration form is overlaid. It starts with 'Start your free trial' and offers three options: 'Start with Facebook' (blue button), 'Start with Google' (white button with Google logo), and 'Sign Up with Email'. The email sign-up section includes radio buttons for 'Male' and 'Female', and input fields for 'First name', 'Last name', 'Email address', and 'Year of birth'. Below these are fields for 'My father' (First name, Last name) and 'My mother' (First name, Maiden name). A large orange 'Continue' button is at the bottom of the form. At the very bottom, there is a link for 'Import tree (GEDCOM)' and a disclaimer: 'By signing up, you agree to the Service terms and Privacy Policy.'

MyHeritage

Log in Accessibility English

Discover your family story

Grow your family tree, find new relatives, and explore billions of historical records with a 14-day FREE trial

Start your free trial

[Start with Facebook](#)

[Start with Google](#)

or

Sign Up with Email

Male Female

First name Last name

Email address

Year of birth

My father

First name Last name

My mother

First name Maiden name

[Continue](#)

[Import tree \(GEDCOM\)](#)

By signing up, you agree to the [Service terms](#) and [Privacy Policy](#).

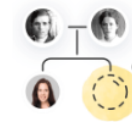
First Steps

- Once registered you can set up your DNA kit (either buy or upload)

Hi Ken,

Thanks for joining MyHeritage, one of the world's most popular family history platforms. MyHeritage specializes in tools to help you connect to your ancestors like never before.

We invite you to embark on a journey to discover your family history in a few simple steps:



Grow your family tree

Add a few names and our automatic matching technologies will help you grow your family tree. The more details you add, the more you'll discover.

[Get started](#)



Search historical records

Explore our global database of 18.7 billion records to find birth, marriage, death, and other records, and discover new details about the lives of your ancestors.

[Search now](#)



Take a DNA test

Uncover your ethnic origins and find new relatives with the MyHeritage DNA test. All it takes is a simple cheek swab.

[Order now](#)

Option 1: Buy a kit from My Heritage

- Normal shipping arrives within 7 days
- You do have the option to try the full subscription for 30 days at no cost

MyHeritage Home Family tree Discoveries Photos DNA

Early Halloween DNA Sale
Only \$49 ~~\$89~~
DNA kit + 30-day Complete free trial, FREE shipping on 2+ kits
Order now
Sale ends tomorrow

Amaze yourself

Uncover your ethnic origins and find new relatives with our simple DNA test.

MyHeritage DNA kit

Only \$49 ~~\$89~~ + shipping

Order now

- ✓ Discover your origins across 2,114 regions
- ✓ Find new relatives through shared DNA

MyHeritage DNA kit + 30-day Complete free trial

Only \$49* ~~\$89~~ + shipping

Order now

- ✓ Discover your origins across 2,114 regions
- ✓ Find new relatives through shared DNA
- ✓ Uncover your family history
- ✓ Build your family tree
- ✓ Explore 18.7 billion historical records
- ✓ Access all photo tools + Deep Nostalgia™

*After 30 days, you'll enjoy a 50% discount and be charged \$299 \$149 for the first year (tax not included). The Complete subscription renews annually. You can cancel anytime.

MyHeritage

ORDER INFORMATION USD \$

	MyHeritage DNA kit	PRICE	QUANTITY	SUBTOTAL
		\$89 \$49	1	\$49
		You save \$40		

Order 2 or more kits for FREE shipping

- Add a MyHeritage Complete plan - first month FREE \$0
- ✓ Explore family trees of your DNA Matches
- ✓ Access all 18.7 billion historical records on MyHeritage

After the first month, you'll enjoy a 50% discount and be charged \$299 \$149 (tax not included). You can cancel at any time.

- Add a Gift Wrap - \$3 per kit \$3

Each kit will be wrapped separately

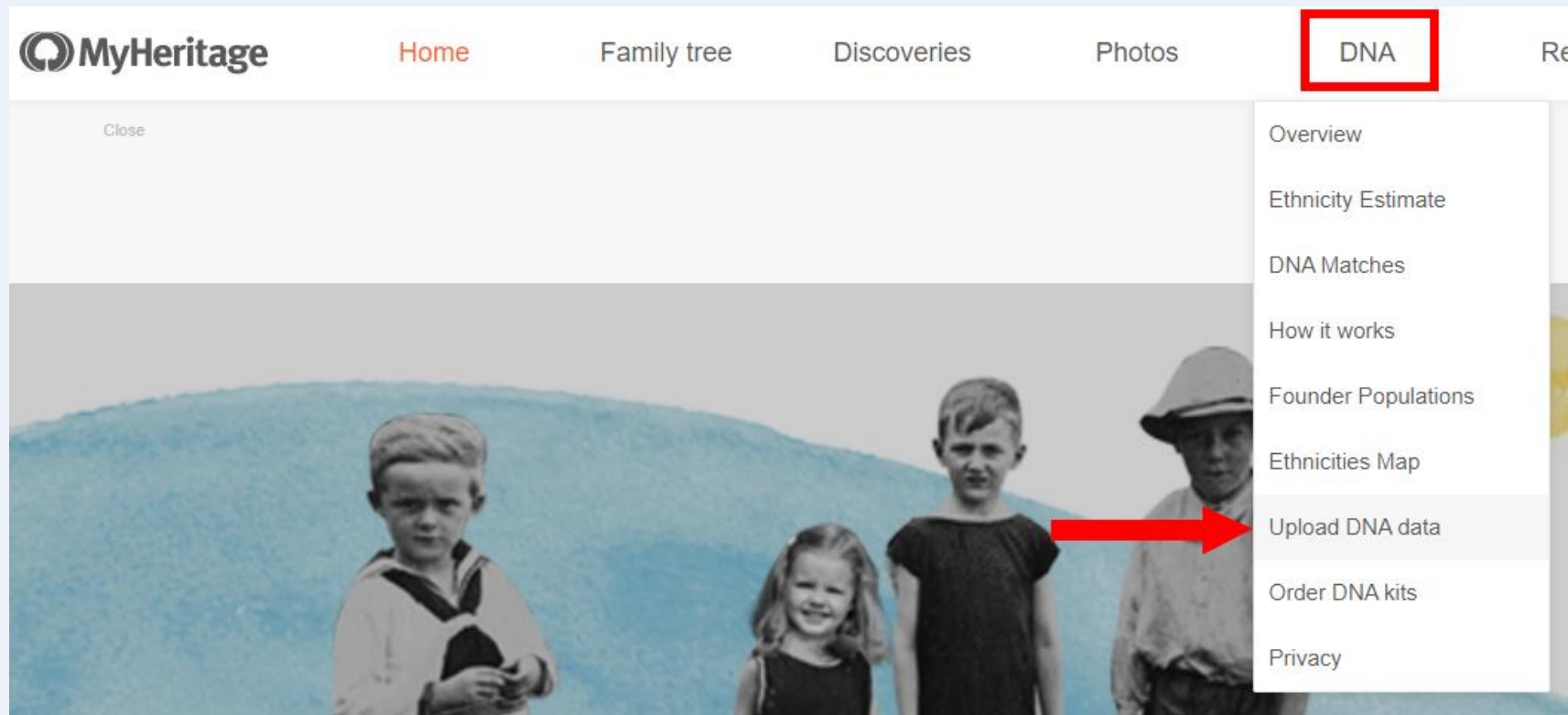
Shipping \$5

- Standard (4-7 business days): \$5
- Expedited (2-3 business days): \$19

[Get a coupon code?](#)

Total	\$54
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Option 2: Upload a DNA kit from another testing company



Option 2: Upload a DNA kit from another testing company

- For kits from:
 - Ancestry
 - Family Tree DNA
 - 23andMe
 - Living DNA

MyHeritage Home Family tree Discoveries Photos DNA Research

Upload DNA data

If you or your family members have already taken a DNA test with another provider, you can upload the DNA data to MyHeritage and receive DNA Matches for FREE*.

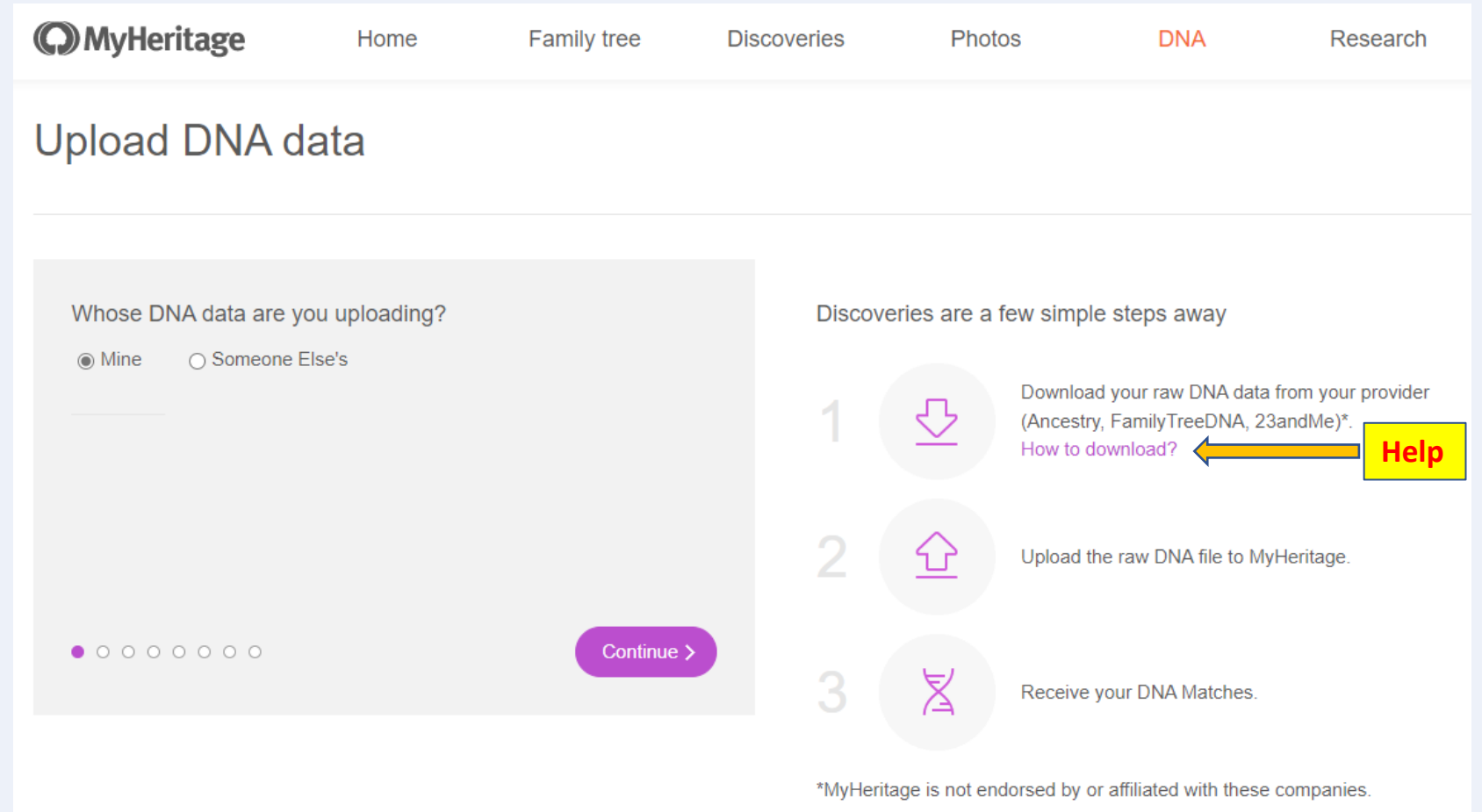
[Start](#)

Haven't tested your DNA yet? [Order your DNA kit](#)

* Receiving DNA Matches and contacting them is free and unlimited. Unlocking additional DNA features (Chromosome Browser, Ethnicity Estimate, Shared ancestral places, and more) costs an extra fee.

Option 2: Upload a DNA kit from another testing company

- Follow the instructions to upload a kit
- If you don't already have a kit downloaded then go to the testing company's website to download



MyHeritage Home Family tree Discoveries Photos **DNA** Research


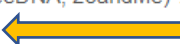


Upload DNA data

Whose DNA data are you uploading?

Mine Someone Else's

Continue >

Discoveries are a few simple steps away

- 1  Download your raw DNA data from your provider (Ancestry, FamilyTreeDNA, 23andMe)*. [How to download?](#)  **Help**
- 2  Upload the raw DNA file to MyHeritage.
- 3  Receive your DNA Matches.

*MyHeritage is not endorsed by or affiliated with these companies.

Option 2: Upload a DNA kit from another testing company

- You will have to answer a series of questions regarding sharing details and terms of agreement
- I recommend full opting in to the sharing questions in order to maximize the benefit of matching to others.

Upload DNA data

Review and Upload

Please review all the information you have provided and then click the "Upload" button to select the DNA data file you want to upload.

Terms and Conditions and Privacy Policy	✓ Accepted
Processing of genetic data	✓ Accepted
Upload for personal use	✓ Accepted
Enabling DNA Matches	✓ Accepted
Sharing Ethnicity Estimate and Genetic Groups	✓ Accepted
Sharing DNA segment data	✓ Accepted
Participation in research	✓ Accepted

○ ○ ○ ○ ○ ○ ○ ●

Upload

DNA Test Main Page

- Four main components here
- We will mostly focus on DNA Matches in this presentation

Ethnicity Estimate

DNA Matches

MyHeritage Home Family tree Discoveries Photos DNA Research

Early Halloween DNA Sale
Only \$49 ~~\$89~~
FREE shipping on 2+ kits
Order now
Sale ends tomorrow!

Ken Waters, this is you
Overview Ethnicity Estimate DNA Matches DNA Tools
Test additional family members
Get suggestions

Ethnicity Estimate You have 3 ethnicities and 5 Genetic Groups
View full estimate

- 55.6% Irish, Scottish, and Welsh
1 Genetic Group
- 25.9% Iberian
- 18.5% Scandinavian
+4 additional Genetic Groups

DNA Matches You currently have 13,505 matches
View DNA Matches

Relationships
Review your DNA Matches by estimated relationship. Select any relationship to see the matches.

- 7 Close family +2
- 7 Extended family +2
- 13,491 Distant relatives +13,486

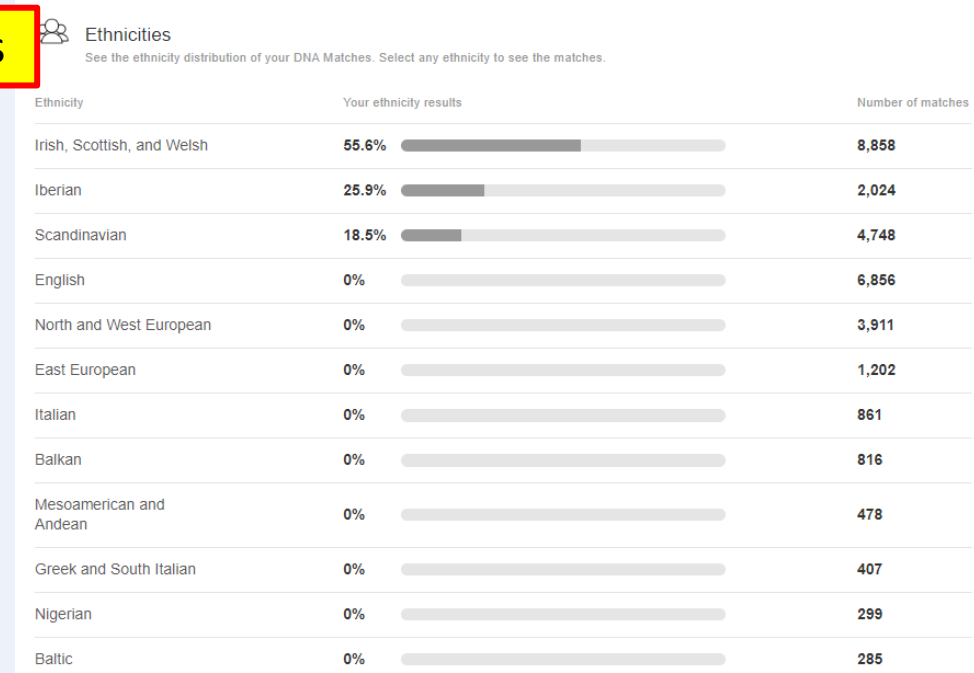
DNA Test Main Page

- Scrolling down...
- Locations indicate where your matches may live now
- Ethnicities shows how many of you matches also share your main ethnicities

Locations

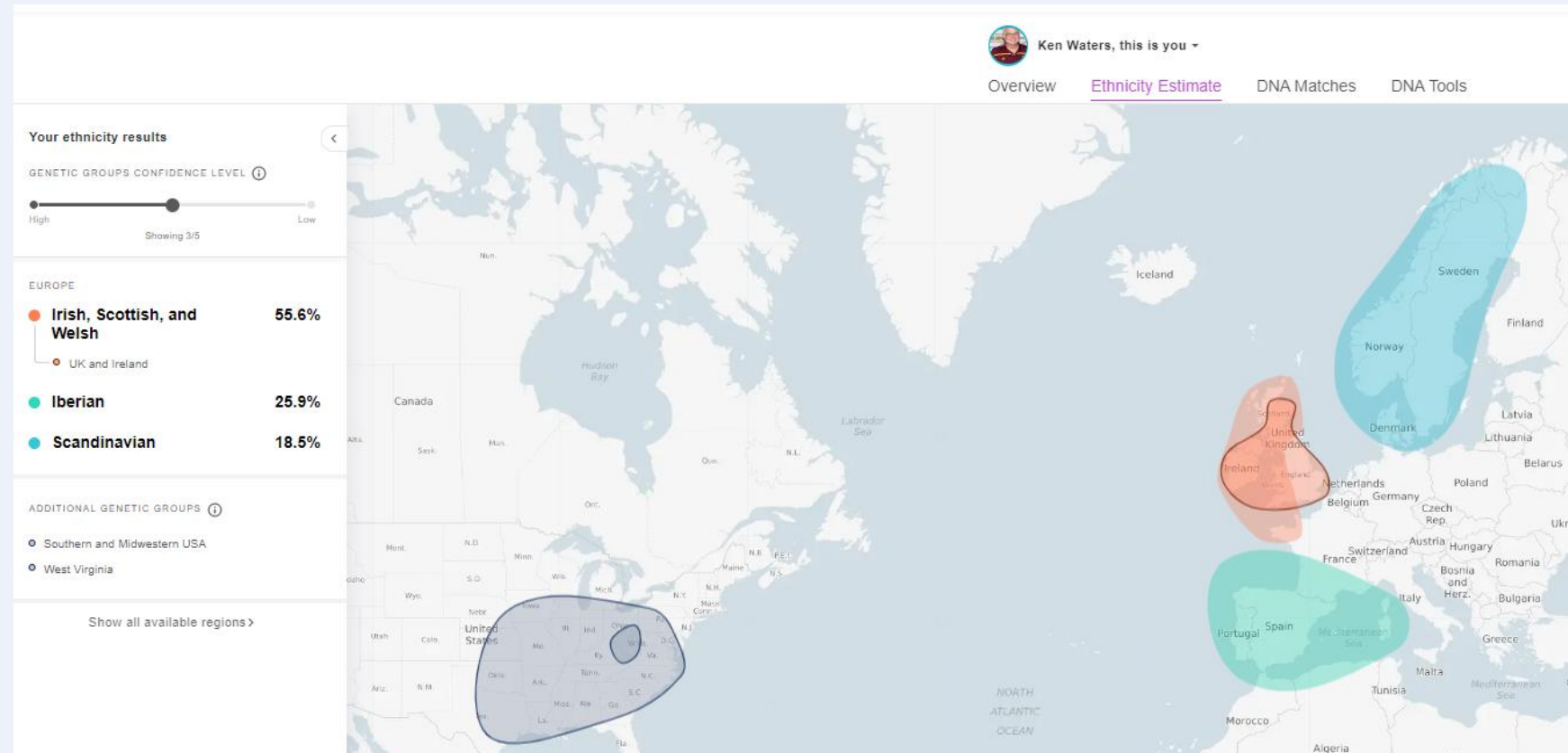


Ethnicities



Ethnicities

- These are
estimates
- It's important to keep that in mind
- These will vary with what other companies may estimate
- REMEMBER: these are only estimates (*guesstimates*)



DNA Matches Main Page

- Your DNA matches sorted with the strongest (closest) at the top
- Includes sex, age range, estimated relationship, amount of shared DNA (cMs)

The screenshot displays the 'DNA Matches' page for a user named Ken Waters. The page shows a list of 13,509 matches, with the first 10 displayed. Each match entry includes a profile picture, name, estimated relationship, DNA match quality, shared DNA percentage and amount, number of shared segments, and largest segment. Buttons for 'Review DNA Match' and 'View tree' are provided for each match.

Match	Name	Estimated Relationship	DNA Match Quality	Shared DNA	Shared Segments	Largest Segment	Actions
1	[Redacted]	Son	[Icon]	50.0% (3,541.1 cM)	22	284.3 cM	Review DNA Match, View tree
2	[Redacted]	Daughter	[Icon]	49.6% (3,540.7 cM)	22	284.3 cM	Review DNA Match, View tree
3	Joan Waters (born Craddock)	Mother	[Icon]	49.6% (3,533.9 cM)	22	284.3 cM	Review DNA Match, View tree
4	Waters	Brother	[Icon]	36.4% (2,581.4 cM)	56	188.9 cM	Review DNA Match, View tree
5	Waters	Uncle, half brother, grandfather	[Icon]	22.6% (1,612.7 cM)	35	133.4 cM	Review DNA Match, View tree
6	Waters	1st cousin - 1st cousin once removed	[Icon]	10.2% (725.1 cM)	20	123.8 cM	Review DNA Match, View tree

DNA Match

- Each match includes sex, age range, estimated relationship, amount of shared DNA (cMs)

The screenshot displays a DNA match profile with the following elements:

- Useful icons:** A vertical yellow box on the left contains icons for a profile card, a star (favorites), a person (profile), a horizontal line (separator), and a speech bubble (messaging).
- Profile:** A circular profile picture, a name, and the text "DNA managed by you".
- Estimated relationship:** "Son" with a question mark icon.
- DNA Match quality:** "DNA Match quality" with a help icon, "Shared DNA: 50.0% (3,541.1 cM)", "Shared segments: 22", and "Largest segment: 284.3 cM".
- Actions:** Two purple buttons: "Review DNA Match" and "View tree".
- Family tree:** A family tree icon and the text "Waters appears in your family tree."

Red arrows point to the profile picture, the "Estimated relationship" text, the "DNA Match quality" text, and the "Useful icons" box.

DNA Match – icons on the left



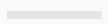
Select match for labels



Mark as favorite



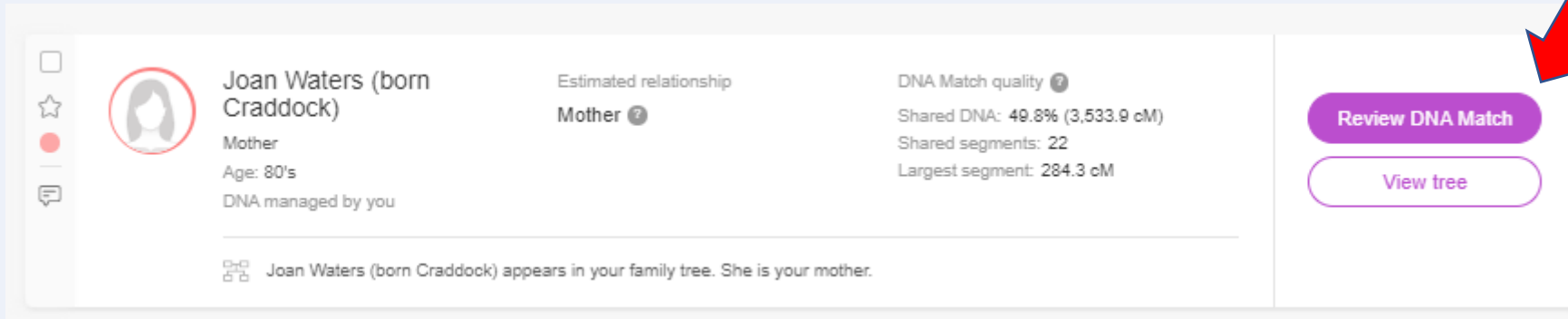
Labels



Notes

More on these coming up

Review DNA Match



Joan Waters (born Craddock)

Estimated relationship
Mother

DNA Match quality
Shared DNA: 49.8% (3,533.9 cM)
Shared segments: 22
Largest segment: 284.3 cM

Mother
Age: 80's
DNA managed by you

Joan Waters (born Craddock) appears in your family tree. She is your mother.

[Review DNA Match](#)


[View tree](#)

Review DNA Match


- Besides showing details on the strength of the match, this page yields valuable information on shared matches

DNA Matches > < Previous match | Next match >

Review DNA Match



Ken Waters
This is you
From: USA 🇺🇸













Joan Waters (born Craddock)
Mother
Age: 80's
DNA managed by you

Estimated relationship: **Mother**

DNA Match quality: **49.8% (3,533.9 cM)** **22** **284.3 cM**
Shared DNA Shared segments Largest segment

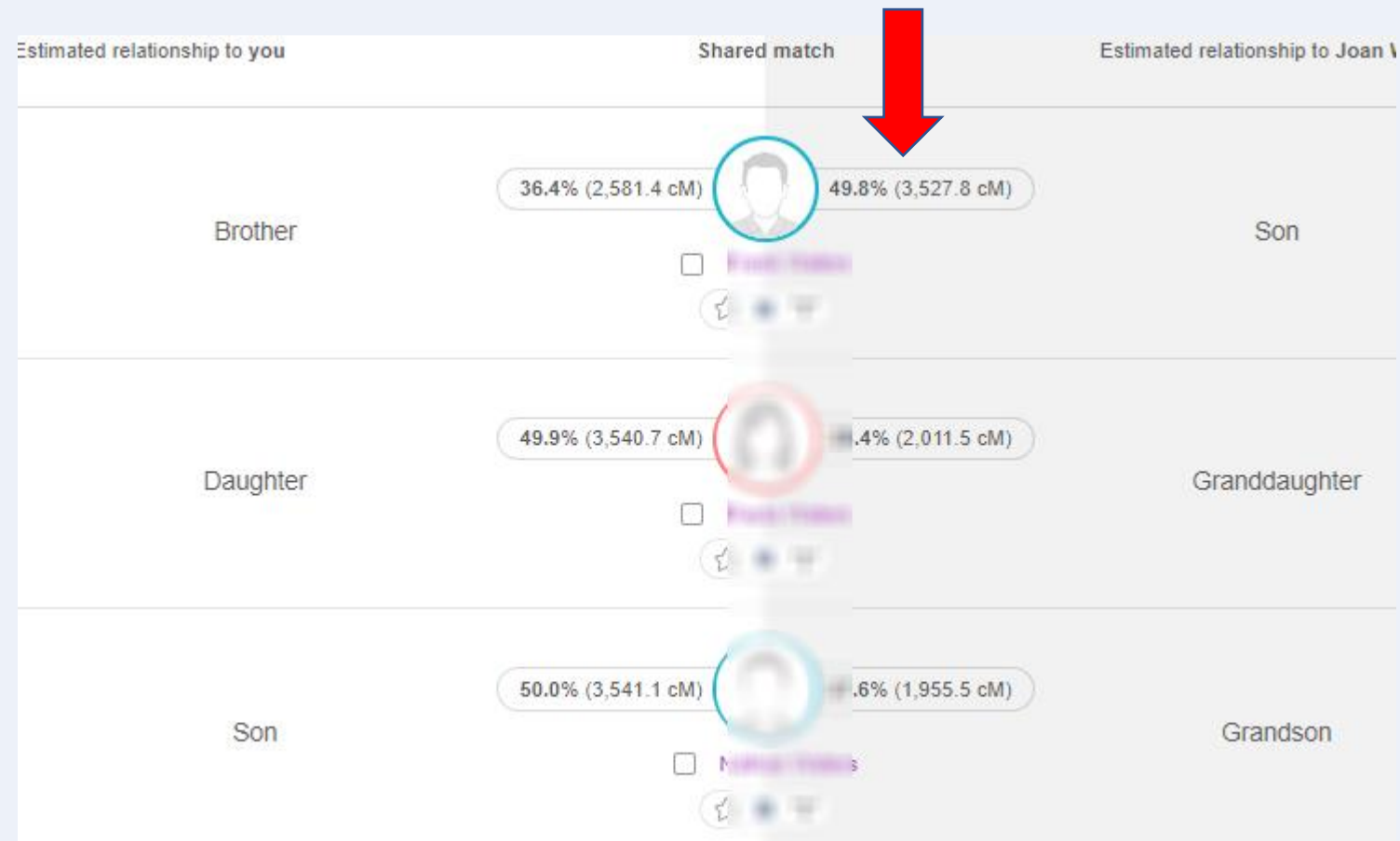
Shared DNA Matches
Joan Waters (born Craddock) and you share the following 5,281 DNA Matches Sort by **NEW**

Estimated relationship to you	Shared match	Estimated relationship to Joan Waters (born Craddock)
Brother	 36.4% (2,581.4 cM)  49.8% (3,527.8 cM)	Son
Daughter	 49.9% (3,540.7 cM)  4.4% (2,011.5 cM)	Granddaughter
Son	 50.0% (3,541.1 cM)  4.6% (1,955.5 cM)	Grandson
2nd cousin - 2nd cousin once removed	 2.5% (178.8 cM)  6.8% (484.8 cM)	Great-nephew, 1st cousin once removed - 2nd cousin
1st cousin twice removed - 2nd cousin once removed	 2.0% (139.3 cM)  4.5% (316.8 cM)	1st cousin once removed - 2nd cousin once removed

Review DNA Match

- You can often discern how your shared matches are related to each other
- This can be very useful as it indicates parent-child pairs that may have tested and also can sometimes yield very valuable extra surnames and help construct a family tree for that match

This example is for my kit and my match to my mother.



Amount shown shared between shared matches--example

These are shared matches from my kit to a known 2nd cousin, Mike. My mother is a shared match so that confirms the match is on her side. The match below my mother matches me at 139 cMs but matches the target match at 3530 cMs thus providing proof of a parent-child relationship. In reality she is my 2nd cousin once removed, daughter to Mike.

The screenshot displays a DNA match comparison interface. At the top, it shows 'Estimated relationships' as '2nd cousin - 2nd cousin once removed' with a 'DNA Match quality' of 2.5% (178.8 cM). It also indicates '10 Shared segments' and a 'Largest segment' of 45.7 cM.

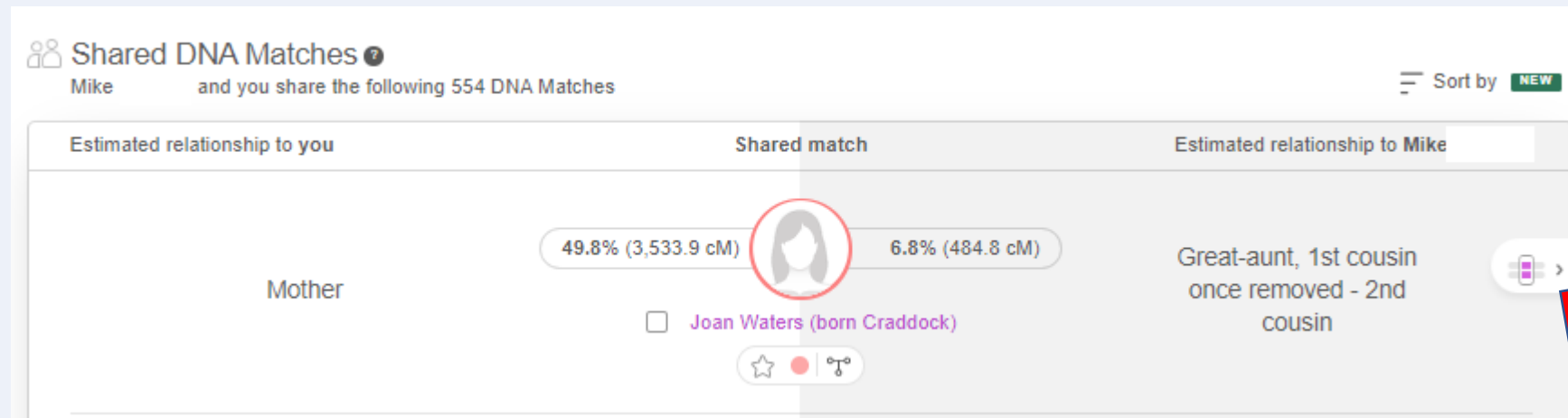
The main section is titled 'Shared DNA Matches' and shows 'Mike' and you share 554 DNA Matches. It is sorted by 'NEW'. The interface is divided into three columns: 'Estimated relationship to you', 'Shared match', and 'Estimated relationship to Mike'.

Estimated relationship to you	Shared match	Estimated relationship to Mike
Mother	49.8% (3,533.9 cM) Joan Waters (born Craddock)	6.8% (484.8 cM) Great-aunt, 1st cousin once removed - 2nd cousin
1st cousin twice removed - 2nd cousin once removed	2.0% (139.3 cM) K	49.8% (3,530.3 cM) Daughter

Two red arrows point to the shared match 'Joan Waters (born Craddock)' and the match 'K', highlighting their relationships to both 'you' and 'Mike'.

Chromosome Mapping

- Click on the little icon on the right of a shared match to get the chromosome map showing the segments of the match



The screenshot shows a 'Shared DNA Matches' interface for a user named Mike. It displays a list of matches with columns for 'Estimated relationship to you', 'Shared match', and 'Estimated relationship to Mike'. A match for 'Joan Waters (born Craddock)' is highlighted, showing a 49.8% match (3,533.9 cM) to the user and a 6.8% match (484.8 cM) to Mike. The relationship to Mike is listed as 'Great-aunt, 1st cousin once removed - 2nd cousin'. A red arrow points to a small icon on the right side of the match entry, which is used to access the chromosome map.

Estimated relationship to you	Shared match	Estimated relationship to Mike
Mother	49.8% (3,533.9 cM) Joan Waters (born Craddock)	Great-aunt, 1st cousin once removed - 2nd cousin

Chromosome Mapping

- This shows segments shared between “Mike”, my mother, and me. Mike shares 178.8 cMs with me which is in the range for a 2nd cousin.

Triangulated segment
Chromosome 5

Genomic position: 165705205 – 180715140
RSID: rs10051754 – rs145679896
Segment size: 32.2 cM
Number of SNPs: 9,628

“mousing” over the shared segment reveals the details

Chromosome Browser — One-to-many ⓘ

You and all of the selected DNA Matches share 10 triangulated segments

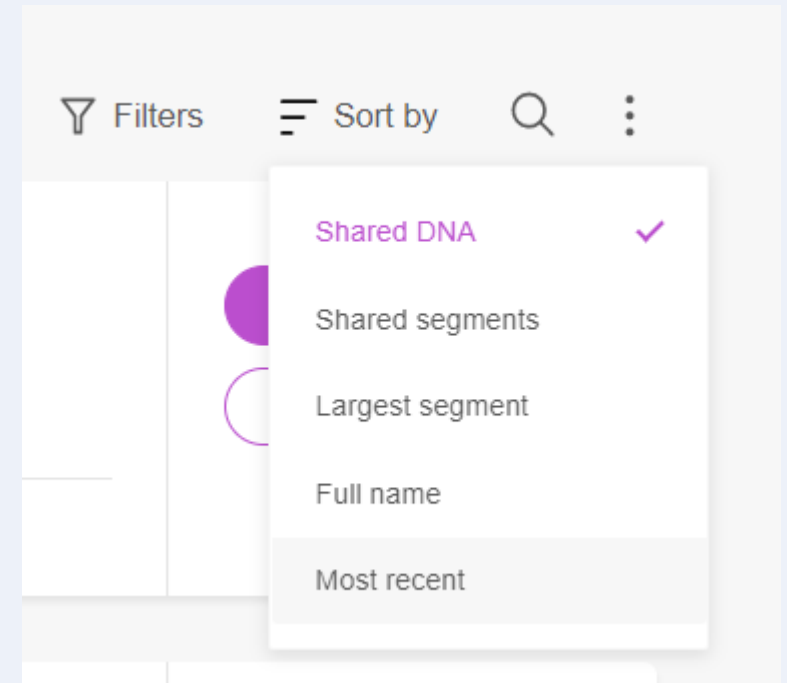
Add or remove DNA Matches

Match	Shared DNA	Shared segments	Largest segment
You + Mike	2.5% (178.8 cM)	10	45.7 cM
You + Joan Waters (born ...)	49.8% (3,533.9 cM)	22	284.3 cM

Show triangulated segments that are at least: 2 cMs

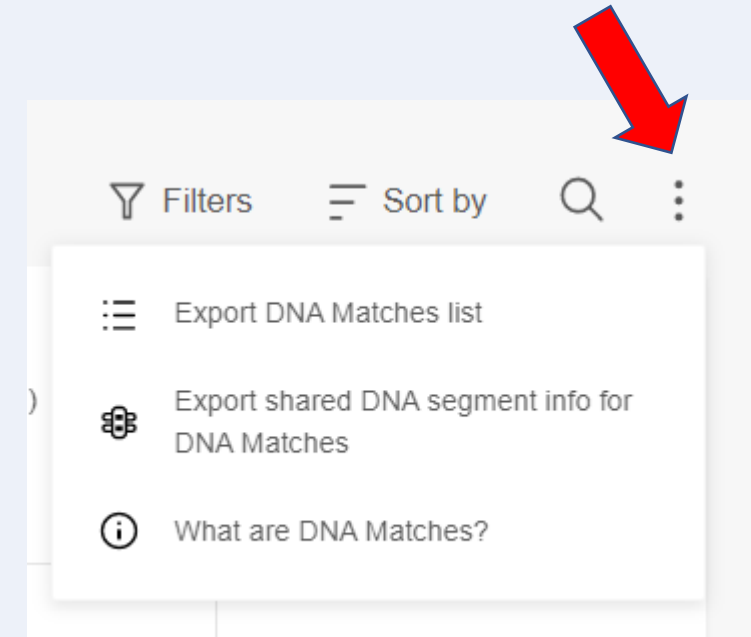
Sorting Matches

- Match order list does not have to be based on total shared DNA amounts
- There are other options, with probably the most useful being “Most recent” which allows you to view the newest matches, that you might not have seen yet



Export your matches list

- You may be interested in exporting a list of all your matches for this kit to a spreadsheet
- That's easily done by clicking on the "3 dots" and selecting export
- After a few minutes the list (CSV, or "comma-separated variables") will be sent to your email address on record
- You also have an option to export the shared segment data



Filters

- There are a variety of filters that can be found by clicking on the Filters icon
- These allow you to limit your match list to a variety of parameters
- One of these is Labels
 - This is similar to Ancestry's Tag Groups
 - You can set up to 32 groups that can be used to identify matches

Showing 1–10 of 13,509 DNA Matches



Filters



Sort by



Tree details



Relationships



Locations



Ethnicities



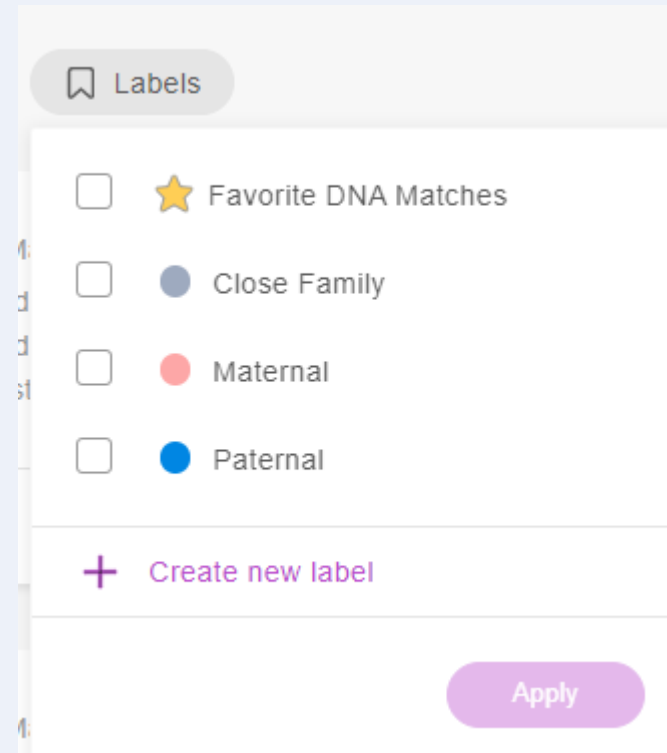
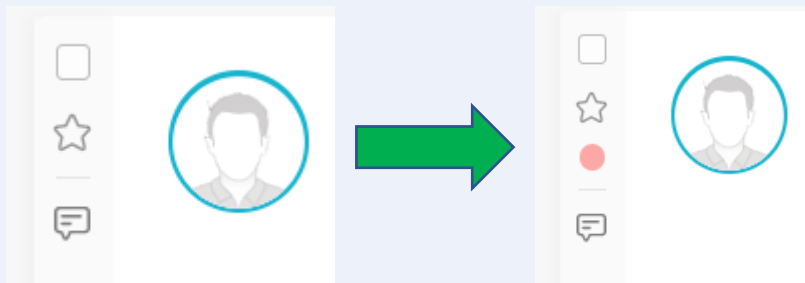
Genetic Groups



Labels


Filters - Labels


- You can select the color for each group
- As an example I have set up 3 labels and then can assign each match to one of these
- Then, the labels can be selected as a filter so you only see matches that are in that group



Advanced Topics – Theory of Family Relativity


- Some matches may trigger hints, known as a Theory of Family Relativity in MyHeritage
- This is somewhat similar to Ancestry's ThruLines
- This one is a known 2nd cousin once removed
- Not all matches will have these—only ones that connect their tree to yours




Edna Larson (Edna)
Age: 70's
From: USA 

[Contact Edna](#)

Estimated relationships


- 1st cousin twice removed -
- 2nd cousin once removed 





DNA Match quality 

Shared DNA: 3.2% (227.3 cM)
Shared segments: 12
Largest segment: 43.1 cM

[Review DNA Match](#)

[View tree](#)

 Appears in a family tree with 547 people, managed by B: from USA

-  **Confirmed** Edna is your 2nd cousin once removed according to the Theory of Family Relativity™. [View theory](#)
-  Ancestral surnames common to you and Edna include ...
-  Your family tree has 2 Smart Matches™ with this tree. [View Smart Matches](#)
-  Ancestral places common to you and Edna include [California, USA](#) and [Portugal](#).

Theory of Family Relativity

DNA Matches > Review DNA Match >

Theory of Family Relativity™

Estimated relationship based on DNA: **1st cousin twice removed - 2nd cousin once removed.**
MyHeritage found a theory that may explain how Edna Lemos (Epps) is related to you.

Theory: Edna Lemos (Epps) is your **2nd cousin once removed** on your father's side


 Confirmed [Undo](#)

We recommend that you add new information to your tree based on this theory. [Go to tree](#)

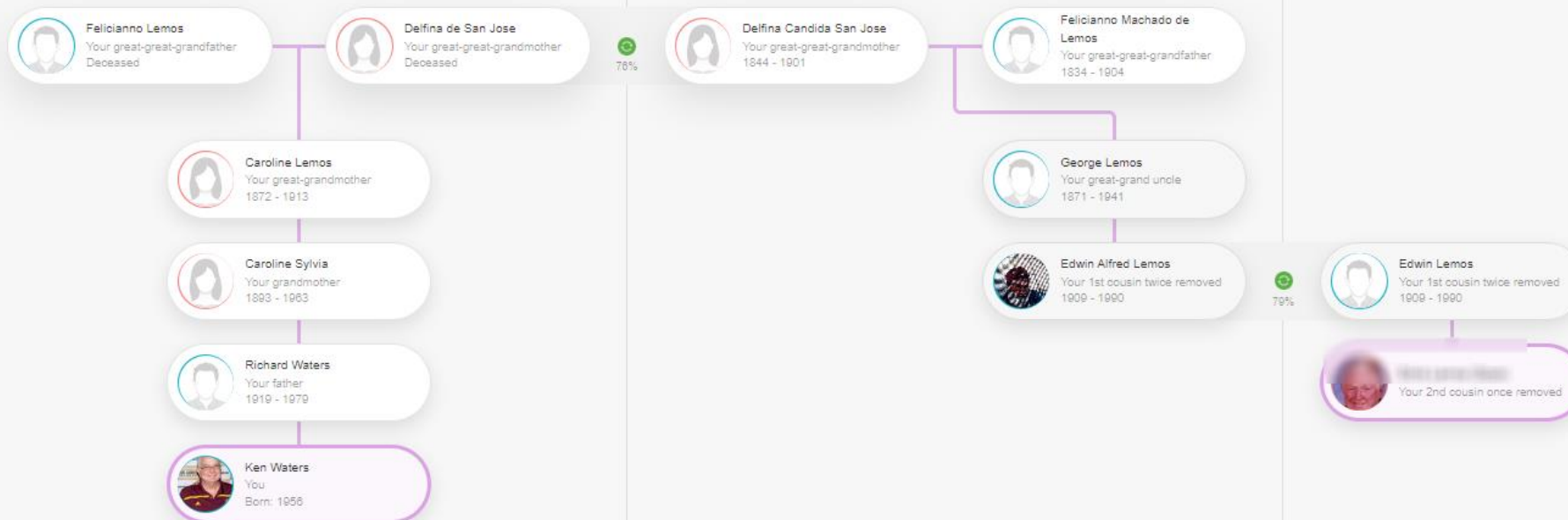
[Path 1](#) Path 2 Path 3 Path 4 Path 5

This path is based on 3 MyHeritage family trees, with 76% confidence

 Waters Web Site managed by you

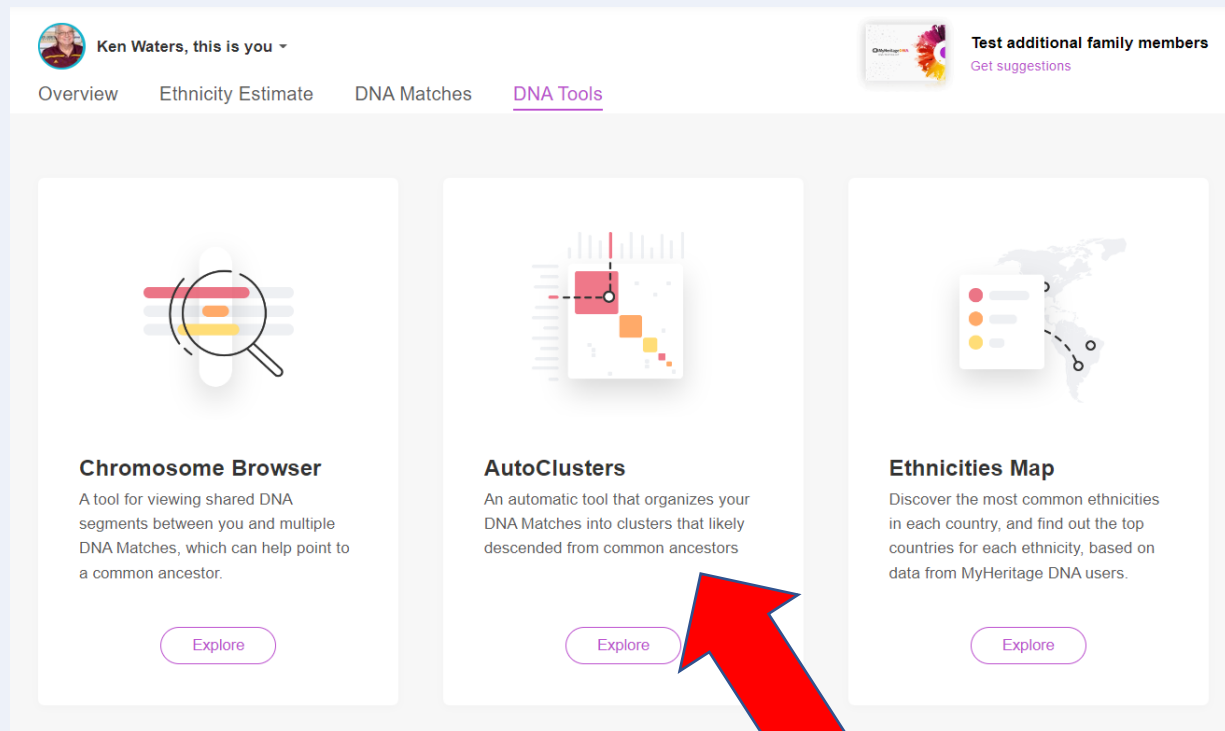
 Hartsel Web Site managed by Barbara Hartsel from USA

 Lemos/Epps Family Site managed by Edna Lemos (Epps) from USA



Advanced Topics – AutoClusters

- More Tools can be found under DNA Tools
- The chromosome browser that we saw before when comparing shared matches can also be found here
- One in particular is AutoClusters



The screenshot shows the 'DNA Tools' section of a MyHeritage user profile for Ken Waters. The navigation bar includes 'Overview', 'Ethnicity Estimate', 'DNA Matches', and 'DNA Tools'. A 'Test additional family members' button is visible in the top right. Three tool cards are displayed: 'Chromosome Browser' (described as a tool for viewing shared DNA segments), 'AutoClusters' (described as an automatic tool for organizing DNA matches into clusters), and 'Ethnicities Map' (described as a tool for discovering common ethnicities by country). Each card has an 'Explore' button. A large red arrow points to the 'AutoClusters' card.

Ken Waters, this is you ▾

Overview Ethnicity Estimate DNA Matches DNA Tools

Test additional family members
Get suggestions

Chromosome Browser
A tool for viewing shared DNA segments between you and multiple DNA Matches, which can help point to a common ancestor.

AutoClusters
An automatic tool that organizes your DNA Matches into clusters that likely descended from common ancestors

Ethnicities Map
Discover the most common ethnicities in each country, and find out the top countries for each ethnicity, based on data from MyHeritage DNA users.

Explore Explore Explore

AutoClusters

- Simply click on 'Generate' and a AutoCluster matrix will be sent to your email (this could take several minutes)

AutoClusters

An automatic tool that organizes your DNA Matches into clusters that likely descended from common ancestors

AutoClustering organizes your MyHeritage DNA Matches into shared match clusters that likely descended from common ancestors. Each of the colored cells represents an intersection between two of your matches, meaning that both individuals match you and each other. These cells are grouped together physically and by color to create a powerful visual chart of your shared match clusters. Each color represents one shared cluster. Members of a cluster match you and most or all of the other cluster members.

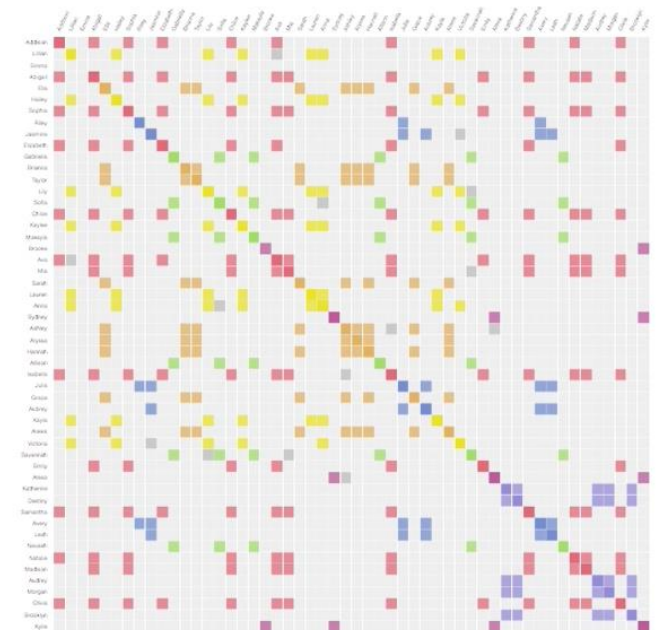
Generate clusters for:

Ken Waters ▾

Generate

The AutoClustering feature on MyHeritage was developed in collaboration with Evert-Jan Blom.

Example of AutoClusters



Special Note – Upgrade Fee for advanced tools

- Note that to access some of the more advanced features such as AutoClusters it may be necessary to pay an upgrade fee (currently \$29)

What are the Advanced MyHeritage DNA Features?

DNA Matches offer a variety of features that help you understand the matches and find out more about your relationship with the individuals you are matched with.

However, some of these features, known as **Advanced MyHeritage DNA Features**, are only available to users who have a site subscription (Premium or [PremiumPlus](#) or [Complete](#)), or users that uploaded their raw DNA data file to MyHeritage and paid for an **on-time only Unlock fee** of US\$29.00 (or equivalent in different currencies). These features are:

- Review the tree of a DNA Match
- Shared DNA Matches
- Shared ethnicities
- Pedigree Chart
- Shared ancestral places
- [Theory of Family Relativity™](#)
- [AutoClusters](#)

Note:

The Unlock fee is per kit. If you have uploaded more than one kit, you will need to pay the fee for each kit, even if you delete and upload the same kit again. For users that have a subscription (PremiumPlus or Complete), the Advanced MyHeritage DNA Features are available to every kit they manage.

Wrap-Up

- Everybody who has tested should try MyHeritage DNA!
- It's free for matching
- See how shared matches are related to each other
- Great advanced tools not available in Ancestry
- More than 5 million tests in their database

- QUESTIONS?



Upcoming Classes/Presentations

Thu, Nov 3, 6:30 pm (Mesa Arizona Temple Visitor Center)

Title: Ancestry's New SideView Match Sorting

Description: What is this new feature and how can it be useful? I'll look at some interesting aspects of it from different DNA kits.

Sat, Nov 12, 1 pm – 2 pm

Title: Make Your Own DNA Family Tree Charts

Description: In this class we will cover making your own charts of DNA matches. How to do it and why it can be very powerful to organize your DNA matches. We will discuss how to integrate your DNA match data from different companies in order to validate and extend your family tree.

Wed, Nov 17, 9 am (Trilogy Genealogy Club)

Topic: Intro to DNA plus look at Ancestry's new SideView feature.

Sat, Dec 10, 1 pm – 2 pm

Title: A Unified Process for Working with Ancestry DNA Matches

Description: We will discuss a useful methodology for working your DNA matches starting with the basics and then digging deeper into ways to improve your Ancestry DNA efforts. This will include using Tag Groups, shared matches, and identifying those matches in order to add to your family tree.



All classes are free to attend and require no registration. Classes are held at the Red Mountain Mesa Public Library at 635 N Power Rd in Mesa (unless otherwise noted above).



Presentations:

<http://familytreeaz.com/Presentations>



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Me with my paternal uncle,
Kenny Waters, 1929-2022