# CVGS DNA INTEREST GROUP – March 16, 2022

## A. CVGS NEWS

- 1) Tuesday, 22 March, 1 p.m. to 3 p.m. PDT, Bonita Sunnyside Library Susi Pentico hosting a Genealogy Get-together.
- 2) Wednesday, 23 March, 11 a.m. to 2 p.m. PDT, San Diego FamilySearch Library (4195 Camino del Rio, Mission Valley) John Finch hosting a research trip. Carpool from downtown Chula Vista parking garage.
- 3) Wednesday, 30 March, 12 noon to 2 p.m. PDT, CVGS General Meeting on Zoom speaker is Pam Vestal on "What the Heck does That Say? Overcoming the Challenge of Difficult Handwriting." Register on CVGS website (https://chulavistagenealogysociety.wildapricot.org/event-4732565).

## **B. DNA INDUSTRY NEWS**

- 1) i4GG San Diego 2022 Conference April 9-10, 2022 (In-person and virtual)
- \* In-Person (\$169) in San Diego (Sheraton Mission Valley San Diego hotel), Virtual online (\$69)
- \* Registration Deadline is 4 April 2022, 6 p.m. PDT
- 2) RootsTech 2022 DNA Classes (Free) See <a href="https://www.familysearch.org/rootstech/search?">https://www.familysearch.org/rootstech/search?</a> <a href="fttps://www.familysearch.org/rootstech/search?">fttps://www.familysearch.org/rootstech/search?</a> <a href="fttps://www.familysearch.org/rootstech/search?">fttps://www.familysearch.org/rootstech/search?</a> <a href="fttps://www.familysearch.org/rootstech/search?">fttps://www.familysearch.org/rootstech/search?</a> <a href="fttps://www.familysearch.org/rootstech/search?">fttps://www.familysearch.org/rootstech/search?</a> <a href="fttps://www.familysearch.org/rootstech/search?">https://www.familysearch.org/rootstech/search?</a> <a href="fttps://www.familysearch.org/rootstech/search?">fttps://www.familysearch.org/rootstech/search?</a> <a href="fttps://www.familysearch.org/rootstech/search?">https://www.familysearch.org/rootstech/search?</a> <a href="fttps://www.familysearch.org/rootstech/search?">fttps://www.familysearch.org/rootstech/search?</a> <a href="fttps://www.familysearch.org/rootstech/search?">fttps://www.familysearch.org/rootstech/search?</a> <a href="fttps://www.familysearch.org/rootstech/search?">https://www.familysearch.org/rootstech/search?</a> <a href="fttps://www.familysearch.org/rootstech/search?">https://www.familysearch.org/rootstech/search?</a> <a href="fttps://www.familysearch.org/rootstech/search?">fttps://www.familysearch.org/rootstech/search?</a> <a href="fttps://www.familysearch.org/rootstech/search?">fttps://www.familysearch.org/rootstech/search?</a> <a href="fttps://www.familysearch.org/rootstech/search?">https://www.familysearch.org/rootstech/search?</a> <a href="fttps://www.familysearch.org/rootstech/search?">https://www.familysearch.org/rootstech/search?</a> <a href="fttps://www.familysearch.org/rootstech/search?">fttps://www.familysearch.org/rootstech/search?</a> <a href="fttps://www.familysearch.org/rootstech/search?">fttps://www.familysearch.org/rootstech/search?</a> <a href="fttps://www.familysearch.org/rootstech/search?">ht
- 3) <u>AncestryDNA® Announces Updated Communities for Members with Ties to Italy, Croatia,</u> and Slovenia
- 4) AncestryDNA® Expands to Mexico
- 5) AutoKinship at GEDmatch by Genetic Affairs In Tier 1 Tools (all for \$10/month)

## C. RANDY'S WORK

- 1) Color Coding DNA Matches Demonstration Ancestry (24 colors available)
- \* Defining Your Match Groups I chose the 8 2<sup>nd</sup> and the 16 3<sup>rd</sup> Great-Grandparent Couples
- \* For Each Match with Known Ancestors, click the "Pencil" Icon and select the correct Group
- \* Click on "Groups" Button and see the color coded matches for that specific Group.
- \* This way you can see which ancestor group they descend from.
- 2) Finding DNA Match's Ancestors in FamilySearch Family Tree (Free see <a href="https://www.familysearch.org/search/tree/name">https://www.familysearch.org/search/tree/name</a>).

- \* If your DNA Match has a small family tree with deceased parents or grandparents, the deceased parents or grandparents may be in FamilySearch Family Tree. Use "Find" to search for them.
- \* If you find them, click on their Name and click on "Tree" to see their tree. Use 7 generations. Review each generation for your known ancestors. Check both your parents or all four of your grandparents. Don't stop with one you may have more than one or two common ancestors.
- \* Note the relationship path from the common ancestor to the DNA match.
- \* I research the DNA Match relationship path and enter the families in my RootsMagic database to aid in Descendancy Research.
- \* You can do the same thing in WikiTree (Free), Geni (\$\$\$), and MyHeritage Trees (\$\$\$) too. Beware of unsourced names, relationships, dates and events. Treat online Trees as Clues, not sources.

## D. USEFUL DNA BLOG POSTS

- 1) The dos and don'ts of DNA by Judy G. Russell on The Legal Genealogist.
- 2) <u>FamilyTreeDNA Keynote, RootsTech Wrap + Special Show Pricing Still Available</u> by Roberta Estes.
- 3) <u>Top Ten RootsTech 2022 DNA Sessions + All DNA Session Links</u> by Roberta Estes on DNAeXplained Genetic Genealogy.
- 4) The Future of Relationship Predictions by Leah Larkin on The DNA Geek.
- 5) New features for maps, trees and WATO at DNA Painter by Jonny Perl on DNA Painter Blog.
- 6) <u>AutoKinship at GEDmatch by Genetic Affairs</u> by Roberta Estes on <u>Genetic Genealogy DNAeXplained</u>.
- 7) A World of DNA by Leah Larkin on The DNA Geek.
- 8) <u>Using Genetic Groups At MyHeritage To Narrow Down Matches & Build A Segment Map</u> by Annette Kapple on <u>AK's Genealogy Research</u>.
- 9) What is the significance of the first cluster in an AutoCluster or Collins Leeds Method chart? by Nicole Dyer on Family Locket.
- 10) Manual Clustering To Find Ancestors by Jim Bartlett on Segment-ology.

## E. USEFUL DNA VIDEOS

- 1) Archived Family Tree Webinar (\$\$\$): <u>Using WikiTree's DNA Features in Your Family History Research</u>, by Mags Gaulden
- 2) Family History Fanatics: <u>GEDMatch Most Recent Common Ancestor Tool Understanding</u> the Scores

- 3) Lisa Lisson: <u>Using GEDMatch's Unique Chromosome Browsers to Study Your DNA Matches</u>
- 4) Family History Fanatics: Ancestry DNA: Dos and Don'ts of Filtering Your DNA Matches
- 5) Your DNA Guide: How to label your MyHeritage DNA Matches | MyHeritage DNA
- 6) Your DNA Guide: Contacting Your DNA Matches
- 7) Family Locket: <u>If I know how a DNA match is related, do I still need to contact them?</u>
- 8) MyHeritage: Introducing DNA Labels