

## Comparison of DNA Testing Across Applications

Misinformation can cause confusion on the different types of DNA tests in the United States. This infographic outlines the shared and differing characteristics of DNA test types. No text is provided in boxes where there are no distinguishing characteristics. Hover your browser over the ... for details on each category and on **RED words** for definitions

	Health-related			Relationship			
		Consumer Genomics				Identity	
<div>Oversight</div> <div></div>	...	... CLIA certification FDA device regulation for some health tests	...	...	... AABB accreditation	...	... ISO/IEC 17025 FBI audits ANAB
<div>Facilities</div> <div></div>	... healthcare setting	... commercial setting academic setting	...	... commercial setting	...	... commercial, academic, & healthcare setting if rapid DNA, could be in any setting	... government setting
<div>Specimen</div> <div></div>	... blood tissue	... saliva mouth swab	...	... saliva mouth swab	...	... forensic specimens	... mouth swab blood tissue bone
<div>DNA Analyses</div> <div></div>	... coding & non-coding genomic data genome sequencing	... coding & non-coding SNP data for health risks	...	... non-coding SNP data for ancestry	...	... non-coding STRs can use rapid DNA instruments	... non-coding STRs genome sequencing for identity data
<div>Genetic Info</div> <div><div>...ACGTA GAAG...</div></div>	... entire genomic info including health risks, identity, relationships	... some genomic info including health risks	... some recreational genomic info	... some genomic info that demonstrates close & distant relationships	...	... some genomic info that shows close relationships	... some genomic info that shows identity