Collectech Services-DNA Testing Service Fees

DNA Testing Service	<u>Description</u>	<u>Turn-around</u> <u>Time(Business</u> <u>Days)</u>	<u>Legal</u> <u>DNA</u> <u>Test</u>	<u>Non-Legal</u> <u>DNA Test</u>
Standard Trio Paternity	Mother, Child, & Alleged Father	2 to 3	\$355	\$265
Motherless Paternity	Child and Alleged Father	2 to 3	\$355	\$265
Paternity Test / Same as above	Same as above	5		\$225
Home Paternity Test	Client collect their own sample	7 to 10		\$185
Maternity	Child and Mother	2 to 3	\$355	\$265
1-Day Express Testing	Applies to Standard Trio, Motherless and Maternity	1	\$480	\$390
Paternity and Maternity	Mother, Child, and one Alleged Father, with separate reports for paternity and maternity calculations	2 to 3	\$460	\$375
Additional Tested Party	Additional Child or Alleged Father in a paternity or other DNA test		\$125	\$125
Prenatal	Prenatal Sample, Mother, and Alleged Father	7 to 10	\$1650	\$1550
Prenatal with Payment Option	\$500 down payment with \$1350 Balance paid within 6 weeks	7 to 10	\$1850	\$1850
Extended Testing	Additional markers for related AFs		\$150	\$150
Grandparentage with Mother	Both Paternal Grandparents, Child, and Mother	5	\$475	\$375
Grandparentage <i>without</i> <i>Mother</i>	Both Paternal Grandparents and Child	5	\$475	\$375
Full Siblingship <i>with Common</i> <i>Parent</i>	Two Alleged Full Siblings with Common Parent	5	\$475	\$375
Full Siblingship <i>without</i> <i>Common Parent</i>	Two Alleged Full Siblings without Common Parent	5	\$475	\$375
HalfSiblingship <i>with/without</i> <i>Common Parent</i>	Two Alleged Half Siblings	5	\$475	\$375
Genetic Reconstruction	Up to 5 individuals tested	5	\$475	
Avuncular (non-chain only)	Child and Alleged Uncle/Aunt	5		\$375
Y-STR Test	Two or more males(ancestry test)	5	\$300	\$300
Twin Zygosity	Fraternal or Identical Twins	5	\$275	\$275
DNA Banking	Secure storage of DNA samples for 15 years	5	\$150	\$150
DNA Profiling	Individual DNA profile	2	\$150	\$150
Additional Test Party(NIPP)	Each Additional Alleged Father		\$300	\$300