

Appendix 2: Useful Web Sites

Some Internet Web sites will change and many new ones will be added after this book is published. An up-to-date listing of information is maintained at <http://www.cstl.nist.gov/biotech/strbase/weblink.htm>

General Information

DNA.gov: <http://www.dna.gov>

DNA Litigation Legal Support Page: http://www.denverda.org/DNA/DNA_INDEX.htm

DNA Policy Community Site: <http://www.dnapolicy.net>

DNA Resource.com: <http://www.dnaresource.com>

STRBase: <http://www.cstl.nist.gov/biotech/strbase>

Organizations

American Academy of Forensic Sciences: <http://www.aafs.org>

European DNA Profiling Group (EDNAP): <http://www.isfg.org/ednap/ednap.htm>

European Network of Forensic Science Institutes (ENFSI) DNA Working Group: <http://www.enfsi.eu>

FBI's Combined DNA Index System (CODIS): <http://www.fbi.gov/hq/lab/codis/index1.htm>

Forensic Science Society: <http://www.forensic-science-society.org.uk>

The Innocence Project: <http://www.innocenceproject.org>

International Society for Forensic Genetics (ISFG): <http://www.isfg.org>

National Clearinghouse for Science, Technology, and the Law (NCSTL): <http://www.ncstl.org/home>

National District Attorneys Association (NDAA): <http://www.ndaa-apri.org/index.html>

National Forensic Science Technology Center (NFSTC): <http://www.nfstc.org>

National Institute of Justice (NIJ): <http://www.ojp.usdoj.gov/nij>

National Institute of Standards and Technology (NIST): <http://www.nist.gov>

National Legal Aid and Defender Association (NLADA): http://www.nlada.org/Defender/forensics/for_lib/Index/DNA

Journals

- Electrophoresis*: <http://www3.interscience.wiley.com/journal/10008330/home>
 Elsevier forensic products: <http://www.forensicsource.org>
Forensic Science Communications: <http://www.fbi.gov/programs/lab/fsc/current/index.htm>
Forensic Science International: <http://www.fsijournal.org>
Forensic Science International: Genetics: <http://www.fsigenetics.com>
Forensic Science, Medicine and Pathology: <http://www.springerlink.com/content/120561>
FSI Genetics Supplement Series: <http://www.fsigeneticssup.com>
International Journal of Legal Medicine: <http://www.springerlink.com/content/1437-1596>
Journal of Forensic Sciences: <http://www3.interscience.wiley.com/journal/118519059/home>
Legal Medicine: <http://www.forensicsource.org/periodicals/legmed/home>
Proceedings from the International Symposiums on Human Identification:
<http://www.promega.com/geneticidproc/default.htm>
Profiles in DNA (Promega): <http://www.promega.com/profiles>
Science & Justice: <http://www.scienceandjusticejournal.com>

Commercial Providers

- Applied Biosystems (ABI): <http://www.appliedbiosystems.com>
 Bode Technology Group: <http://www.bodetech.com>
 Forensic Science Service (FSS): <http://www.forensic.gov.uk>
 Forensics Source: <http://www.forensicssource.com>
 Orchid Cellmark: <http://www.orchidcellmark.com>
 Promega Corporation: <http://www.promega.com>
 Qiagen: <http://www1.qiagen.com/>

Population Databases

- EMPOP (European mtDNA Population Database): <http://www.empop.org>
 ENFSI DNA Working Group STR Population Database: <http://www.str-base.org>
 mtDNA Manager: <http://mtmanager.yonsei.ac.kr>
 OmniPop: <http://www.cstl.nist.gov/biotech/strbase/populationdata.htm>
 STR DNA Database: <http://www.strdna-db.org>
 US Y-STR Database: <http://www.usystrdatabase.org>
 Y-STR Haplotype Reference Database (YHRD): <http://www.yhrd.org>

DNA.gov Training Courses Available as of January 2009

- Crime Scene and DNA Basics*: <http://www.dna.gov/training/evidence>
Laboratory Orientation and Testing of Body Fluids and Tissues: <http://www.dna.gov/training/forensicbiology>
Laboratory Safety Programs: <http://www.dna.gov/training/labsafety>

DNA Extraction and Quantitation: <http://www.dna.gov/training/extraction>
DNA Amplification: <http://www.dna.gov/training/amplification>
Amplified DNA Product Separation: <http://www.dna.gov/training/separation>
STR Data Analysis and Interpretation: <http://www.dna.gov/training/strdata>
Population Genetics and Statistics: <http://www.dna.gov/training/populations>
Communication Skills, Report Writing, and Courtroom Testimony:
<http://www.dna.gov/training/communicating>
Non-STR DNA Markers: SNPs, Y-STRs, LCN and mtDNA:
<http://www.dna.gov/training/markers>
Advanced and Emerging DNA Techniques and Technologies:
<http://www.dna.gov/training/Technology>
DNA: A Prosecutor's Practice Notebook:
<http://www.dna.gov/training/prosecutors-notebook>
Principles of Forensic DNA for Officers of the Court: <http://www.dna.gov/training/otc>
What Every Law Enforcement Officer Should Know About DNA Evidence: First Responding Officers and Investigators and Evidence Technicians: <http://www.dna.gov/training/letraining>

