Statistics

According to the National Center for Health Statistics there are approximately 37 million deaf and hard of hearing people living in the United States. It is estimated that 1 in 10 live with some degree of hearing loss and over 2.2 million are considered deaf. The Office of Deaf Access estimates 3 million deaf and hard of hearing persons reside in California alone. Greater Los Angeles and surrounding counties is home to over 800,000 deaf and hard of hearing people.

The National Deaf Children’s Society states that 90% of deaf newborns are born to hearing families.

Statistics do not specifically establish any figures concerning any group in particular because of the way census forms are constituted. The United States is divided into states, counties and communities and data concerning logistics and population figures indicates all people with disabilities categorized as one group and unfortunately no distinction is made. *Figures are approximate

California Resources

- Greater Los Angeles Agency on Deafness, Inc. – www.gladinc.org
- California Deaf-Blind Services – www.cadbs.org
- Center on Deafness, Inland Empire – www.codie.org
- Deaf and Hard of Hearing Service Center, Inc. – www.dhhs.org
- Deaf Community Services of San Diego – www.deafcommunityservices.org
- Deaf Counseling, Advocacy, and Referral Agency – www.dcara.org
- Deaf Seniors Foundation- Palm Springs- www.dsf-ps.org
- Deaf West Theater- www.deafwest.org
- Hearing Loss Association of California- www.hearinglossca.org
- NorCal Center on Deafness, Inc. – www.norcalcenter.org
- Orange County Deaf Equal Access Foundation – www.ocdeaf.org
- Southern California Asian Deaf Association – www.scadausa.org
- Southern California Association of Deaf-Blind – www.scadb.org
- Southern California Registry of Interpreters for the Deaf- www.scri.org
National Resources

- California State University, Northridge: National Center on Deafness – www.csun.edu/ncod
- Deaf Bilingual Coalition – www.dbcusa.org
- Gallaudet University – www.gallaudet.edu
- Hearing Loss Association of America- www.hearingloss.org
- Helen Keller National Center for Deaf-Blind Youths and Adults – www.hknc.org
- Internal Revenue Service: Deaf Tax Information Resource Center – www.irsdeaf.org
- National Asian Deaf Congress – www.nadcongress.org
- National Consortium on Deaf-Blindness – www.nationaldb.org
- Official Interpreters- www.officialinterpreters.com
- Rainbow Alliance of the Deaf – www.rad.org
- Registry of Interpreters for the Deaf – www.rid.org
- Rochester Institute of Technology: National Technical Institute for the Deaf – ntid.rit.edu

International Resources

- International Committee of Sports for the Deaf – www.deaflympics.com
- World Recreation Association of the Deaf- www.wrad.org

Additional Statistics

Gallaudet Survey
http://research.gallaudet.edu/Demographics/deaf-US.php
General Stats: US Statistics about Hearing Disorders and Deafness
National Institute on Deafness and Other Communication Disorders (2008)

Almost 12 percent of men who are 65 to 74 years of age are affected by tinnitus. Tinnitus is identified more frequently in white individuals and the prevalence of tinnitus is almost twice as frequent in the South as in the Northeast.

Only 1 out of 5 people who could benefit from a hearing aid actually wears one.

About 2 to 3 out of every 1,000 children in the United States are born deaf or hard-of-hearing. 9 out of every 10 children who are born deaf are born to parents who can hear.

Hearing loss affects approximately 17 in 1,000 children under age 18. Incidence increases with age: Approximately 314 in 1,000 people over age 65 have hearing loss and 40 to 50 percent of people 75 and older have a hearing loss.

Ten million Americans have suffered irreversible noise induced hearing loss, and 30 million more are exposed to dangerous noise levels each day.

Three out of 4 children experience ear infection (otitis media) by the time they are 3 years old.

At least 12 million Americans have tinnitus. Of these, at least 1 million experience it so severely that it interferes with their daily activities.

Approximately 59,000 people worldwide have received cochlear implants. About 250,000 people would be good candidates for a cochlear implant. In the United States, about 13,000 adults and nearly 10,000 children have cochlear implants.

Approximately 4,000 new cases of sudden deafness occur each year in the United States. Hearing loss affects only 1 ear in 9 out of 10 people who experience sudden deafness. Only 10 to 15 percent of patients with sudden deafness know what caused their loss.

Approximately 615,000 individuals have been diagnosed with Menieres disease in the U.S. Another 45,500 are newly diagnosed each year.

Approximately 3 to 6 percent of all deaf children and perhaps another 3 to 6 percent of hard-of-hearing children have Usher syndrome. In developed countries such as the United States, about 4 babies in every 100,000 births have Usher syndrome.