Resources
For information on FTD and its clinical subtypes

The Association for Frontotemporal Degeneration (AFTD)
Website: www.theaftd.org
Email: info@theaftd.org

Information about frontotemporal degeneration (FTD), clinical subtypes, care management, developments in research, and support for patients and families.

Sign up for quarterly electronic education bulletins and more designed specifically to support professional caregivers and facilities serving people with FTD.

Alzheimer’s Disease Education and Referral (ADEAR) Center, National Institute on Aging
www.nia.nih.gov/frontotemporal (800) 438-4380. Information and resources from the National Institute on Aging (NIA) including the booklet Frontotemporal Disorders: Information for patients, families, and caregivers.

ALS Association (ALSA) www.alsa.org (800) 782-4747. On the home page, type in “frontotemporal dementia” for information about the overlap between FTD and ALS.

CurePSP www.psp.org (800) 457-4777 or e-mail: info@curepsp.org. An association dedicated to increasing awareness of progressive supranuclear palsy, corticobasal degeneration, and related disorders and providing support, education and hope for persons with PSP, CBD and their families.

National Aphasia Association (NAA) www.aphasia.org (212) 267-2814 or (800) 922-4622 Information and resources related to acquired communication disorders including primary progressive aphasia.

NINDS (National Institute of Neurological Disorders and Stroke), National Institutes of Health www.ninds.nih.gov Click on Disorders and Frontotemporal dementia to get the FTD information page. There also are fact sheets on FTD subtypes and information on related federal health initiatives.

UCSF Memory and Aging Center, www.memory.ucsf.edu/ftd/ University of California, San Francisco offers information on FTD for professionals and caregivers including informative videos on neurodegenerative disorders including FTD.

WE MOVE (Worldwide Education and Awareness for Movement Disorders) www.wemove.org/cbd (212) 875-8312. Information on corticobasal degeneration and other movement disorders.