DYSTONIA WITH DEAFNESS

INHERITED

Autosomal dominant

Beta-actin mutations

Autosomal recessive

Woodhouse-Sakati syndrome (C2orf37 mutations)

MEGDEL (3-methylglutaconic aciduria with sensorineural deafness, encephalopathy, and Leigh-like) synd

SUCLA2 mutations

Methylmalonic aciduria

Nephrin mutations (congenital nephrotic syndrome, Finnish type)

Xeroderma pigmentosum

X-linked

Mohr-Tranebjaerg syndrome (DDP1 gene mutations)

CASK mutations

Mitochondrial

Mitochondrial disease (eg 3243, 8332 mutations)

Chromosomal

dXq28 deletion

Chr 10p deletion

Chr 18q deletion

ACQUIRED

Perinatal brain injury

Kernicterus

Brain injury

Trauma

Meningoencephalitis