DIAGNOSTIC AUDIOLOGY EVALUATION BY 3 MONTHS
Initial diagnostic audiology evaluation should take by 3 months of life, even if the infant passes the newborn hearing screening.

SURVEILLANCE THROUGH AGE 6 YEARS
Diagnostic evaluations every 3-6 months for the first year, then every 6 months until age 3, then annually until 6 years old.

AMPLIFICATION
Amplification should be discussed with families of infants with documented sensorineural hearing loss, and accordingly devices should be fitted expediently.

SURVEILLANCE THROUGH AGE 6 YEARS
Unilateral SNHL can progress to bilateral; rapid progression is likely. The poorer-hearing ear may worsen earlier and more precipitously than the better hearing ear.

DISCUSS VARIETY OF COMMUNICATION OPTIONS
Visual acuity and fine motor coordination may be impacted by cCMV. Consider communication approaches that will best meet the needs of the individual.

MONITOR FOR VESTIBULAR INVOLVEMENT
Balance should be monitored and referrals for vestibular evaluation made as needed.

MULTIDISCIPLINARY TEAM
A multidisciplinary team may be needed to support the unique needs of each child with cCMV due to heightened risk of neurodevelopmental disabilities.

Based on: