

## TO THE TEACHER OF A CHILD WITH CLEFT

During your career as a teacher, you may have only one or two students born with cleft lip and/or palate. A cleft is a gap in the lip or palate (roof of the mouth). Clefts occur very early in pregnancy, when the two sides of the lip or palate do not grow together. Though the initial procedures to close a cleft lip or palate usually take place during the first year of life, a child may have additional surgical procedures and treatments through adolescence.

There is no connection between a cleft and a child's intelligence. A child born with cleft lip and/or palate should progress through typical stages of development like his or her peers. In the classroom, a child born with a cleft should be treated like any other student. If the student is having difficulty learning, the same assessment, referral and educational planning processes should take place. Self-esteem can be an issue for a child born with clefts. If the student is having difficulty learning, intervention should take place at the earliest possible age.

It is important to meet with parents. Parents can share information about their child's medical history, as well as current and planned interventions. They can describe their child's preferences for sharing information about his or her condition with other students in the class. The treatment process is different for each child born with a cleft. These families often balance medical appointments, surgery, insurance, and other issues along with the demands of work, home, and family. If they seem stressed or overwhelmed at times, your encouragement can make a difference.

There are a few potential challenges to know about:

- Teasing: If the child gets teased about a noticeable sign of the cleft—like a difference in speech, the shape of the nose, or a scar on the lip— you may need to intervene. Helpful resources on teasing can be found on the APCA Family Services website at www.cleftline.org. Your positive modeling of acceptance will help shape how other students see a child born with a cleft.
- 2. Ear health: A cleft palate increases a child's susceptibility to hearing loss, as a result of frequent ear infections. This hearing loss is treatable (treatment should include regular hearing evaluations at the pediatrician or at school). A teacher can accommodate a child's hearing loss by changing his or her seat in the classroom. The child should sit close to the teacher and have a good line of sight to the teacher's face. These changes can be made through a 504 plan, through a student's IEP, or done informally.

- 3. Speech therapy: Sometimes a child born with cleft needs speech therapy. As with all pullout services, this can draw attention to the child and make him or her feel different. Try to find a subtle way for the child to leave the room for speech therapy.
- 4. Surgery: It is not unusual for a child born with a cleft lip and/or palate to need additional surgery during the school years. It is important to help the child stay current with class work. Emotional support from you and their classmates can also be helpful. Cards from classmates may help the child during recovery and make him or her feel more eager to return to school.
- 5. Other medical appointments: In addition to possible surgery, a student born with a cleft may have ongoing medical appointments to address various health needs. Although parents should try to schedule them during non-school hours, it may be impossible for all appointments to be made around the school schedule. Teachers may need to provide extra assistance to ensure that the child does not miss important instruction, assignments, or tests. It may help to remember that these medical appointments are essential for the child's health.

Having a child born with a cleft lip and/or palate in your class-room can be a great opportunity for the other students to learn about facial differences (with appropriate consideration for student and family preferences about privacy). As with any child, positive self-concept is key to successful learning and social development. You can contribute by offering the child your skill in teaching and your gift of compassion. We appreciate your very full workload. We hope this information has been helpful.

## For more detailed information about cleft lip and/or palate, please contact ACPA Family Services:

American Cleft Palate-Craniofacial Association 1504 East Franklin Street, Suite 102 Chapel Hill, NC 27514 919.933.9044 www.cleftline.org

Special thanks to:

info@acpa-cpf.org

Subject Matter Expert: Linda L. Duffy, RN, CPN, CPSN
Editor in Chief: Lynn Fox, MA, MEd, CCC-SLP
Managing Editor: Anne P. Bedwinek, PhD, CCC-SLP

Associate Editors: Alexis L. Johns, PhD and Carol J. Ritter, RN, BSN