PERSON-CENTERED LEARNING OBJECTIVES

Pediatric aural rehabilitation and educational audiology



These learning objectives will help your students understand how to take a person-centered approach to educational audiology. Included are recommended resources to support these learning objectives.

OBJECTIVE 1

Discuss the principles of effective information sharing in a pediatric clinical or educational audiology setting.

RESOURCES

The Practical Suggestions section of Growing Up With Hearing Loss features information on what educational resources parents should expect for children with hearing loss. In this video, Kate and her family talk about Kate's rehabilitation and schooling following her cochlear implant surgery.

OBJECTIVE 2

Describe how to evaluate the child's and their family's readiness for behavior change and the influencing factors related to hearing health and education matters.

RESOURCES

The Am I Ready? section of Growing Up With Hearing Loss evaluates a child's readiness for transitions to new skills.

It may also be useful to review materials related to motivational interviewing that were designed with adult clients in mind, such as the Motivation Tools. There are also teaching materials available through the University Course, and students can learn more about client motivation on their own time in the Learning Hall.

OBJECTIVE 3

Define the components of a person-centered hearing health and education related case history and communication needs assessment for children and their families.

RESOURCES

Telecare for Teens and Tweens can help older children provide information for their case histories prior to the appointment. My Turn to Talk for Parents serves a similar purpose for the parents of younger children.

My World allows children to tell about their successes and challenges during the appointment. Growing Up with Hearing Loss has different opportunities for reflect on a child's needs and

OBJECTIVE 4

Explain shared decision-making as it relates to the audiology appointment and hearing in the education review.

RESOURCES

challenges.

Students can learn about shared decisionmaking and how to employ it through self-study in the Learning Hall course on the topic.



OBJECTIVE 5

Describe the role of family, school personnel, and peers in hearing aid, cochlear implant, or assistive listening device uptake.

RESOURCES

The University Course module on pediatrics describes successful device uptake.

My World and Living Well for Teens and Tweens give young people a chance to discuss their motivations and concerns around using devices.

In the video Team Connor, Connor's mom discusses how she built an educational support system for her son following his cochlear implant surgery.

OBJECTIVE 6

Describe the benefits of personand family-centered care for children fitted with amplification and their parents or caregivers.

RESOURCES

In this video, Luke's mom describes the challenges they experienced in a non-person-centered setting and the difference it made to their family when they found a person-centered clinician.

OBJECTIVE 7

Describe how person- and familycentered care should be integrated in the clinical service delivery to children fitted with amplification and their parents or caregivers.

RESOURCES

The University Course module on child- and family-centered care looks at the advantages of the approach.

In this video, Calum's mother talks about how a lack of family-centered care made it difficult for her to know what her options were when her son was diagnosed with a hearing loss shortly after birth.

OBJECTIVE 8

Critically discuss the counseling role of the pediatric audiologist.

RESOURCES

Marge is a mother to two sons with hearing loss. Here she talks about the different emotions she experienced with each of her children as they received their diagnoses and through different phases of their developments.

OBJECTIVE 9

Describe why counseling skills, knowledge, and attitudes are necessary for effective implementation of child- and family-centered care.

RESOURCES

Review the skills needed for effective childand family-centered care in the University Course module on the topic.

PERSON-CENTERED BEHAVIOR

Pediatric aural rehabilitation and educational audiology



Students will show their understanding of the material illustrated in the learning objectives by displaying the behavior below during their clinical hours:

OBSERVABLE BEHAVIOR 2

Negotiates the agenda with the child and their family by demonstrating person-centered skills to determine:

- The child's and their family's main concerns
- The child's and their family's most important tasks
- What must be attended to and what can postponed

OBSERVABLE BEHAVIOR 4

Uses shared decision-making to choose among treatment options in collaboration with the child and their family

OBSERVABLE BEHAVIOR 1

Uses communication skills to promote a caring, therapeutic relationship by:

- Accepting the child's and their family's feelings without judgement
- Using empathy to communicate understanding and appreciation
- Expressing a willingness to help and offering partnership
- Sharing thinking with the child and their family to encourage their involvement in decision-making
- Acknowledging coping efforts and appropriate self-care

OBSERVABLE BEHAVIOR 3

Conducts a thorough case history and communication needs assessment for the child and their family by applying person-centered skills such as:

- Asking the child and their family for their perspectives
- Exploring and understanding the possible causes of the hearing loss
- Exploring the impact of the hearing loss on the child's life and daily activities

OBSERVABLE BEHAVIOR 5

Develops person-centered treatment plans incorporating the needs, preferences, and values of the child and their family