

Videos in Chapter 1

Video #	Activity	Etiology/Topic	Featured person/s
Video 1-1	Interview: mom of two sons	Etiology: Pendred syndrome Etiology of infant's hearing loss	Harry, Bi Liam C., BCI
Video 1-2	Discussion: university instructor	Discussion of the EDHI program	Sarah Wainscott, PhD
Video 1-3	Interview: mom of two sons	Etiology: Pendred syndrome, Parental experiences with sons' hearing loss	Harry, Bi Liam C., BCI
Video 1-4	Discussion: audiologist	Types of hearing tests	Audrey Lewis, AuD
Video 1-5*	Discussion: audiologist	Types and degrees of hearing loss and their relationship to speech recognition	Kristin King, AuD
Video 1-6	AR with toddler AR with older adult	Harry: Etiology, Pendred syndrome Emerging listening in a toddler Jerry: Etiology, Noise exposure, progressive HL Speech recognition training in noise in an adult	Harry, Bi Jerry, Bi
Video 1-7	Discussion: university instructor	Barriers to early identification	Sarah Wainscott, PhD
Video 1-8	Interview: mom of child	Etiology: CHARGE syndrome Parental advocacy	Jaxson, BCI
Video 1-9	Discussion: university instructor	Benefits of early identification and early intervention on brain development	Sarah Wainscott, PhD
Video 1-10	Demonstration: mom and young child	Etiology: Pendred syndrome Verbal dialogue between mom and toddler	Harry, BCI
Video 1-11	AR with child	Etiology: CHARGE syndrome Speech, language, listening, and literacy training	Jaxson, BCI
Video 1-12	AR with child	Etiology: absent cochlear nerves/Down syndrome Child with auditory brainstem implant Use of sign-supported speech to facilitate emerging listening, speech, and language	Aanya, ABI
Video 1-13	Interview: principal of school for the deaf	Discussion about the Deaf community with a principal at a State School for the Deaf	Amanda Chebultz, MEd
Video 1-14*	Demonstration, discussion: university instructor	Discussion and demonstration of auditory-visual continuum of communication modes	Sarah Wainscott, PhD

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Video #	Activity	Etiology/Topic	Featured person/s
Video 1-15	AR with child	Etiology: Usher syndrome/prelinguistic Listening skills, use of speechreading for comprehension, and use of sign-supported speech for expressive language in a child who received late intervention	Caleb, BCI
Video 1-16*	Demonstration: AR practitioner, client	Etiology: unknown/prelinguistic Three videos demonstrating a child's progress in LSL intervention from preschool to adulthood	Chase, BHA Chase, BCI
Video 1-17	AR with child	Etiology: unknown/prelinguistic Parent coaching on listening and preliteracy development	Samuel, BCI
Video 1-18	AR with older adult	Etiology: acoustic neuroma Assessing speech recognition with and without visual cues and educational counseling	Gerald, Bi
Video 1-19	Demonstration: AR practitioners, clients	Aural rehabilitation in various settings	
Video 1-20*	AR with older adult	Etiology: acoustic neuroma Discussion of the WHO ICF model with adult	Gerald, Bi
Video 1-21	Interview: mother	Etiology: congenital blindness, progressive hearing loss Mother's advocacy her adult daughter with deafblindness	Amanda, Bi
Video 1-22	Interview: parents	Etiology: unknown, prelinguistic Parents and their children who are DHH discuss their background	Rebecca, Bi Bruce Sr., UCI
Video 1-23*	Interview: parents	Etiology: unknown, prelinguistic Parents who are DHH describe the benefits of cochlear implants for their children and themselves	Rebecca, Bi Bruce Sr., UCI
Video 1-24	Interview: teenagers	Etiology: genetic, prelinguistic Teenage siblings discuss benefits of cochlear implants and LSL intervention, outcomes	Aliza: BCI Bruce Jr.: BCI

Note: UCI = unilateral cochlear implant; BHA = bilateral hearing aids; Bi = bimodal hearing technology; ABI = auditory brainstem implant; BCI = bilateral cochlear implants; * = key concept video.

Videos in Chapter 2

Video #	Activity	Etiology/Topic	Featured Person/s
Video 2-1*	AR with older adult	Etiology: noise exposure, progressive HL Adult discusses experience with hearing loss, benefits and challenges of hearing aid use	Jerry, Bi
Video 2-2	Discussion: pediatric audiologist	Implications of caregiver responses to case history questions on caregiver counseling	Caitlin Sapp, AuD
Video 2-3*	Discussion: pediatric audiologist	Pediatric audiologist explains how to discuss a child's hearing loss with caregivers, caregiver counseling	Jori Weingarten, AuD
Video 2-4	Discussion: pediatric audiologist	Audiologist explains considerations related to hearing aid selection for children	Caitlin Sapp, AuD
Video 2-5	Discussion: audiologist	Audiologist explains considerations in hearing aid selection for adults	Kristin King, AuD
Video 2-6*	AR with older adult	Etiology: progressive HL Educational counseling on types of hearing aid, audiologist explains different types of hearing aids to an adult who is DHH	Roberta, BHA
Video 2-7	Discussion: audiologist	Audiologist explains different types of ear molds	Kristin King, AuD
Video 2-8	AR with a teenager	Etiology: unknown Audiologist conducts hearing aid fitting on a teenager	Kelsey, BHA
Video 2-9	Audiologist with a teenager	Etiology: unknown Audiologist conducts HA programming on an adolescent	Kelsey, BHA
Video 2-10	Audiologist with teenager	Etiology: unknown Audiologist conducts HA orientation with teenager	Kelsey, BHA
Video 2-11	Discussion: audiologist	Pediatric audiologist discusses tracking auditory development after fitting infant with HA, questions to ask caregivers in HA follow-up visits	Caitlin Sapp, AuD
Video 2-12	AR: audiologist and teenager	Etiology: unknown Audiologist discusses HA wear time with teenager	Kelsey, BHA
Video 2-13	Discussion: audiologist	Audiologist discusses factors involved in the cost of HAs	Kristin King, AuD
Video 2-14	Discussion: audiologist	Discussion of minimal hearing loss	Jori Weingarten, AuD

Video #	Activity	Etiology/Topic	Featured Person/s
Video 2-15	Discussion: audiologist	HA problems and solutions, trouble shooting	Kristin King, AuD
Video 2-16*	AR: audiologist and teenager	Etiology: unknown Remote mic orientation	Teenager, BHA
Video 2-17	Demonstration: older adult	Etiology: noise exposure, progressive HL Adult demonstrates Compilot 2 streamer: HATS demonstration	Jerry, Bi
Video 2-18	Discussion: audiologist	CROS and BICROS aids	Kristin King, AuD
Video 2-19	Discussion: audiologist	Candidacy for and functions of bone-anchored hearing aids	Kristin King, AuD
Video 2-20	Discussion: neurotologist	Surgically implanted hearing devices	Robert Peters, MD
Video 2-21	Discussion: audiologist	Audiologist discusses the history and purpose of OTC HAS	Leisha Eiton, AuD
Video 2-22	Discussion: audiologist	Audiologist discussed clients who are not appropriate for OTC HAS	Leisha Eiton, AuD
Video 2-23*	Discussion: audiologist and older adult	Etiology: progressive HL Discusses difficulty hearing over the telephone	Roberta, BHA
Video 2-24	Discussion: audiologist and older adult	Etiology: progressive HL Discuss feedback from hearing aid	Roberta, BHA
Video 2-25	Discussion: audiologist and older adult	Etiology: progressive HL Discusses how programming and proper HA fit resolve feedback	Roberta, BHA
Video 2-26	Discussion: audiologist, older adult	Etiology: progressive HL Discuss how to minimize or eliminate tinnitus, educational counseling	Roberta, BHA

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Videos in Chapter 3

Video #	Activity	Etiology/Topic	Featured Person/s
Video 3-1*	Discussion: pediatric audiologist	Audiologist discusses CI candidacy in children, reviews aided thresholds, speech perception testing, and speech and language evaluations	Jori Weingarten, AuD
Video 3-2*	Discussion: audiologist	Audiologist discusses adult candidacy for a CI, reviews benefit from hearing aids, impact of hearing loss on patient's life	Kristin King, AuD
Video 3-3	Discussion: neurotologist/CI surgeon	CI surgeon and CI team leader discusses team approach to determine candidacy for a cochlear implant in children and adults	B. Robert Peters, MD
Video 3-4	Discussion: young adult	Etiology: unknown, prelinguistic Adult discusses why she has declined CI surgery multiple times and pursued AR	Purvi, BHA
Video 3-5	Discussion: neurotologist/CI surgeon	Physician discusses challenging cochlear implant surgeries	B. Robert Peters, MD
Video 3-6	Demonstration: audiologist	Demonstration of telemetry; cochlear implant programming	Kristin King, AuD
Video 3-7	Discussion: AR practitioner and adult	Etiology: unknown, prelinguistic Adult CI recipient discusses unpleasant side effects following CI program	Terri, Bi
Video 3-8*	AR with child, mother	Etiology: unknown, prelinguistic Mother receives coaching to teach child with CIs the 3Ps	Liana, BCI Mother
Video 3-9	AR with child, father	Etiology: Pendred syndrome Demonstration of benefits of early implantation and early LSL intervention reflected in child's use of spoken language	Liam C., BCI Father
Video 3-10*	AR with adult	Etiology: encephalitis AR 3 months postactivation of cochlear implant in adult, caregiver coaching	Annabelle, UCI
Video 3-11	Audiology: pediatric audiologist, infant	Etiology: unknown, prelinguistic Pediatric audiologist activates the cochlear implant of a pediatric patient, educational parent counseling	Tucker, BCI P
Video 3-12	Discussion: otologist/CI surgeon	Parents take infant to postop checkup with CI surgeon	Brian Rodgers, MD, Tucker, BCI
Video 3-13	AR with infant, parents	Etiology: unknown, prelinguistic LSL session with infant postactivation of CI, educational counseling with parents	Tucker, BCI

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Video #	Activity	Etiology/Topic	Featured Person/s
Video 3-14	AR with infant, mother	Etiology: unknown, prelinguistic Mom discusses the early intervention services her child receives, discusses neurologist's role in child's management, child's hypoxic	Tucker, BCI
Video 3-15	AR with infant, mother	Etiology: unknown, prelinguistic LSL session with infant 3 months postactivation and mom	Tucker, BCI
Video 3-16	Discussion: neurotologist, CI surgeon	Physician discusses candidacy criteria for ABI in children	B. Robert Peters, MD
Video 3-17	Discussion: neurotologist, CI surgeon	Physician discusses candidacy criteria for ABI in adults	B. Robert Peters, MD
Video 3-18	Discussion: mother of child with ABI	Etiology: unknown, Down syndrome Mother describes the decision for her child to receive an ABI	Aanya, ABI
Video 3-19	Discussion: other of child	Etiology: unknown, Down syndrome Mother describes her daughter's slow response to the ABI	Aanya, ABI
Video 3-20	Discussion: mother of child	Etiology: unknown, Down syndrome Mother describes impact of Down syndrome on daughter's response to ABI and participation in intervention	Aanya, ABI
Video 3-21	Discussion: mother of child	Etiology: unknown, Down syndrome Mother describes the modes of communication used in her child's deaf education program	Aanya, ABI
Video 3-22*	AR with a child	Etiology: unknown, Down syndrome AR practitioner uses sign-supported speech and AR strategies to facilitate listening, speech, and language with a child who has ABI	Aanya, ABI
Video 3-23	AR with a child	Etiology: unknown, Down syndrome AR session conducted via sign-supported speech with a girl who has an ABI	Aanya, ABI
Video 3-24	AR with a child	Etiology: unknown, Down syndrome AR practitioner uses of multisensory cues and sign-supported speech to elicit speech approximations	Aanya, ABI
Video 3-25	Discussion: neurotologist	Neurotologist discusses current and future issues in ABIs	B. Robert Peters, MD

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Videos in Chapter 4

Video #	Activity	Etiology/Topic	Etiology
Video 4-1	Illustration: child and adult	Charlie and Brittany: Etiology: unknown, prelinguistic Charlie: LSL Brittany: total communication Effects of degree of hearing loss and communication mode on spoken language	Charlie, BHA Brittany, Bi
Video 4-2*	Discussion: mother and teen	Rebecca, Aliza: Etiology: unknown, prelinguistic Decision-making process to get cochlear implants for all four family members, effects of age of implantation on speech intelligibility in a mother and her teenage daughter	Rebecca, UCI Aliza, BCI
Video 4-3	AR: adolescents, group	Maggie & Rhegan: Etiology: unknown, prelinguistic Effects of consistency of use of cochlear implants on communication skills, educational placement, communication modes	Maggie, BCI Rhegan, UCI
Video 4-4	Discussion: university instructor	Factors affecting language acquisition: access to language, interaction, abundance	Sarah Wainscott, PhD
Video 4-5	Discussion: teen	Etiology: unknown, prelinguistic Teen discusses her academic program, academic success in general education classes	Meghana, BCI
Video 4-6*	Discussion: mom AR with child	Etiology: unknown, prelinguistic Mother discusses communication modes used by her son Child who received late intervention demonstrates reading, talking, signing	Caleb, BCI Mother
Video 4-7	Discussion: administrator	Effects of geographic and economic constraints on families and children	Michaela Hamaker, BA
Video 4-8	Discussion: practitioner, father	Etiology: unknown, prelinguistic Bilingualism: parent choice about spoken languages for their child: Hindi, English	Hiti, Bi
Video 4-9*	Discussion: mother of child	Etiology: unknown, prelinguistic Parental grief, denial	Charlie, BHA
Video 4-10	Discussion: administrator	Effects of family environment on families and children	Michaela Hamaker, BA

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Video #	Activity	Etiology/Topic	Etiology
Video 4-11	Discussion: university instructor	Informed decision-making by caregivers	Sarah Wainscott, PhD
Video 4-12	Discussion: administrator	Types of supports caregivers need and how Texas Hands and Voices assists families	Michaela Hamaker, BA
Video 4-13	Discussion: university instructor	Description of early intervention services	Sarah Wainscott, PhD
Video 4-14	AR with mother, child; telepractice/teletherapy	Etiology: unknown, prelinguistic AR provided via teletherapy to child with late implantation, LSL strategies, parent coaching	Amari, UCI
Video 4-15	AR, teen	Etiology: unknown, ANSD, prelinguistic Multiple associated issues, difficulty recalling language and experience, writing an experience story	Cade, Bi
Video 4-16	Occupational therapy with young children	Thomas & Caroline: Etiology: connexin 26 Occupational therapy for vestibular issues, vestibular stimulation, fine motor issues, fine motor activities	Thomas, BHA Caroline, BHA
Video 4-17*	AR with child	Etiology: unknown, prelinguistic Late intervention, oral-motor difficulties, delayed speech/language development	Caleb, BCI
Video 4-18	AR with child	Etiology: unknown, prelinguistic Use of auditory memory and auditory feedback for self-monitoring of speech	Caleb, BCI
Video 4-19	AR with child and father	Etiology: unknown, prelinguistic Expanding auditory memory, expanding imitated utterance length	Landon, BCI
Video 4-20	AR with teen	Etiology: unknown, ANSD, prelinguistic Slow verbal development, memory difficulties	Cade, Bi
Video 4-21	Discussion: administrator	Families with children who have complex needs	Michaela Hamaker, BA
Video 4-22*	Discussion: mother of child	Etiology: unknown, prelinguistic Family support system, stress on family of a child who is DHH	Landon, BCI
Video 4-23	Discussion: mother of child	Etiology: CHARGE syndrome Mother of a child with complex needs reviews son's medical and hearing history, parents' response to the discouraging prognoses for their son, advocacy	Jaxson, BCI

Video #	Activity	Etiology/Topic	Etiology
Video 4-24	AR with child	Etiology: CHARGE syndrome Experience book, early reading, auditory comprehension, production of spoken language	Jaxson, BCI
Video 4-25	AR with child	Etiology: CHARGE syndrome Speech imitation task through hearing, speech development, subsystems of speech, educational counseling	Jaxson, BCI

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Videos in Chapter 5

Video #	Activity	Etiology/Topic	Featured Person/s
Video 5-1	Ethnographic interview	Etiology: unknown, prelinguistic Mother discusses traditional medical practice in Kenya.	Mother of Amari, UCI
Video 5-2*	Interview with the mother of a child	Etiology: unknown, prelinguistic A Filipino mother discusses the benefit of informing the AR practitioner of her daily routines and its effect on the AR home program.	Mother of a child, UCI
Video 5-3	Ethnographic interview	Etiology: unknown, prelinguistic A mother discusses Kenyan views on respecting elders.	Mother of Amari, UCI
Video 5-4*	Interview with bilingual young adult	Etiology: unknown, prelinguistic An adult who is DHH discusses the languages of her family and community in India and her childhood experiences learning Hindi and English.	Purvi, BHA
Video 5-5	Interview with bilingual young adult	Etiology: unknown, prelinguistic An adult discusses her current bilingualism in English and Hindi.	Purvi, BHA
Video 5-6	Ethnographic interview	Etiology: unknown, prelinguistic A mother discusses how hearing loss is viewed in Kenyan culture.	Mother of Amari, UCI
Video 5-7	Discussion with a father of a child	Etiology: unknown, prelinguistic Father discusses his daughter's hearing and hearing technology history, language of the home, and language environment.	Father of Hiti, Bi
Video 5-8*	Discussion with a father of a child	Etiology: unknown, prelinguistic AR practitioner and father discuss his daughter's educational placement, language needs for education, and possibly repeating a grade.	Father of Hiti, Bi
Video 5-9	Interview with a mother	Etiology: unknown, prelinguistic Mother presents her view on multilingualism for her son	Mother of Amari, UCI
Video 5-10	Interview with a mother	Etiology: unknown, prelinguistic A mother from Kenya describes the dowry ceremony in which her son is participating.	Mother of Amari, UCI

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Video #	Activity	Etiology/Topic	Featured Person/s
Video 5-11	AR with a child	Etiology: unknown, prelinguistic AR practitioner observes Amari's mother integrating new vocabulary into an experience story with her son, and AR practitioner provides feedback and encouragement.	Amari, UCI
Video 5-12	Ethnographic interview	Etiology: unknown, prelinguistic Amari's mother describes the adult-child interaction style in her culture and considers adjusting it for her son.	Mother of Amari, UCI
Video 5-13*	Interview with a mother of a child	Etiology: unknown, prelinguistic Amari's mother discusses how her husband will reinforce some of the language she will teach their son to prepare him to participate in a dowry ceremony.	Mother of Amari, UCI
Video 5-14*	Interview with a mother of a child	Etiology: unknown, prelinguistic Mother discusses AR, practitioner-mother collaboration on intervention.	Mother of Amari, UCI
Video 5-15	Interview with a mother; AR with a child	Etiology: unknown, prelinguistic Amari's mother discusses and demonstrates how she teaches Amari Swahili.	Mother of Amari, UCI
Video 5-16	Caregiver-practitioner collaboration	Etiology: unknown, prelinguistic Amari's mother collaborates with an AR practitioner on long-term language goals related to the dowry ceremony.	Mother of Amari, UCI

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Videos in Chapter 6

Video #	Activity	Etiology/Topic	Featured Person/s
Video 6-1*	Discussion: mother of child	Etiology: Usher's syndrome, prelinguistic Describes services provided by interprofessional collaborative team, multidisciplinary team	Silas, BCI
Video 6-2*	Demonstration: transdisciplinary team with young child	Etiology: unknown, prelinguistic Transdisciplinary team services: speech-language pathologist conducts assessment of oral-motor function, feeding, swallowing; mother addresses questions	Josiah, BCI
Video 6-3	Assessment: neuropsychologist with a young child	Etiology: unknown, prelinguistic Psychological assessment with young child	Landon, BCI
Video 6-4*	Occupational therapist with a child	Etiology: connexin 26, prelinguistic Occupational therapy assessment	Clara, BCI
Video 6-5	Assessment: teenager	Etiology: unknown, prelinguistic Speech-language pathologist conducts the Test of Integrated Language and Literacy Skills (TILLS) with a teenager	Meghana, BCI
Video 6-6*	Assessment: older adult	Etiology: noise-induced, progressive HL Administration of items in the Auditory Perception Test for the Hearing-Impaired (APT-HI): to assess speech recognition of minimal pairs	Jerry, Bi
Video 6-7	Assessment: interview with father of young child	Etiology: unknown, prelinguistic AR practitioner administers the Cottage Acquisition Scales of Listening, Language and Speech (CASLLS) with father of young child	Father of Landon, BCI
Video 6-8	Interview w mother of young child	Etiology: Pendred syndrome Parent discusses child's hearing history in an informal interview	Mother of Harry, Bi
Video 6-9	Interview: informal assessment with mother of young child	Etiology: unknown, prelinguistic Administration of the Meaningful Auditory Integration Scale (MAIS)	Mother of Josiah, BCI
Video 6-10	Informal assessment with young child	Etiology: Pendred syndrome Informal language assessment: language comprehension and production with child	Liam C, BCI
Video 6-11	Informal assessment: speech-language pathologist with a child	Etiology: CHARGE syndrome Oral-mechanism exam with speech pathologist and child	Jaxson, BCI

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Video #	Activity	Etiology/Topic	Featured Person/s
Video 6-12	Informal assessment with adolescent	Etiology: genetic, prelinguistic Informal assessment: reading comprehension	Bruce Jr., BCI
Video 6-13	Informal assessment with adult	Etiology: encephalitis, postlinguistic HL Informal listening check, Ling 6 Sound Test	Annabelle, Bi
Video 6-14	Informal assessment with adult	Etiology: unknown, prelinguistic AR practitioner conducts vowel identification test in auditory-only condition	Terri, Bi
Video 6-15*	Informal assessment with a child	Etiology: Usher's syndrome, prelinguistic AR practitioner conducts a dynamic assessment to assist a child in maintaining a conversation	Silas, BCI
Video 6-16	Assessment: parent interview	Etiology: unknown, prelinguistic AR practitioner administers the Functional Auditory Performance Indicators (FAP) via parent interview	Landon, BCI
Video 6-17	Same as 6-1		
Video 6-18	Assessment with a child	Etiology: Usher's syndrome, prelinguistic Speech-language pathologist conducts an assessment of child's social communication, understanding of idioms	Silas, BCI
Video 6-19	Same as 6-15		

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Videos for Chapter 7

Video #	Activity	Etiology/Topic	Featured Person/s
Video 7-1 *	Discussion by a young adult	Etiology: unknown, prelinguistic Adult shares her experiences and academic accomplishments with early CI and LSL intervention	Kelsey, UCI
Video 7-2*	AR with a young child	Etiology: Pendred syndrome, prelinguistic Initial LSL strategies, parent coaching, AR with 2-year-old, modeling, educational counseling	Liam B., BCI
Video 7-3	AR with a young child	Etiology: Pendred syndrome, prelinguistic Early stages of LSL, Ling Six Sound Test, parent coaching, caregiver-professional partnership	Liam B., BCI
Video 7-4*	AR with a child	Etiology: unknown, prelinguistic LSL therapy activity, use of the 3Ps for receptive and expressive language, language sequencing	Samuel, BCI
Video 7-5	Discussion: NBHS	Importance of newborn hearing screening	Sarah Wainscott, PhD Karen Ditty, AuD
Video 7-6	Discussion: parent of a young child; discussion with the director of a parent-infant program	Etiology: Pendred syndrome, prelinguistic Parental response to the diagnosis of infant's HL, infant hearing assessment, early hearing technologies, early intervention	Father of Liam C. Lisa Lopez, MA
Video 7-7	Discussion with the mother of a child Discussion with mother of a toddler	Charlie: Etiology: unknown, prelinguistic Infant hearing tests, hearing use in infancy, parental denial Tucker: Etiology: unknown, prelinguistic Early childhood intervention, infant cochlear implant activation, initial auditory response, sound stimulation, parent education, educational counseling	Mother of Charlie, BHA Tucker, BCI
Video 7-8	Discussion: AR practitioner AR with child	Team approach in LSL early intervention, role of parent Etiology: connexin 26. Parent coaching, AR with young child, early LSL strategies	Lisa Lopez, MA Caroline, BHA
Video 7-9	AR with a child	Etiology: unknown, prelinguistic Integrating auditory/speech/language goals into play interactions, parent involvement	Landon, BCI

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Video #	Activity	Etiology/Topic	Featured Person/s
Video 7-10	AR with a child	Etiology: unknown, prelinguistic Expand semantic, syntactic and morphological skills, increase auditory memory span	Hiti, Bi
Video 7-11*	AR with a child	Etiology: CHARGE syndrome, prelinguistic Take turns being listener and talker; language and early reading activity	Jaxson, BCI
Video 7-12	AR with a child	Etiology: Pendred syndrome Book activity, parent involvement, language activity	Liam C., BCI
Video 7-13	AR teletherapy; international family	Etiology: unknown, prelinguistic Parent coaching, listening in noise	Amari, UCI
Video 7-14	AR teletherapy; international family	Etiology: unknown, prelinguistic Use of sabotage strategy	Amari, UCI
Video 7-15 missing	AR with a child	Etiology: connexin 26, prelinguistic Early stage of communication, exposure to math concepts, math language, parent education	Clara, BCI
Video 7-16	AR with a young child	Etiology: connexin 26, prelinguistic Use of LSL strategies, turn taking, modeling, parent coaching	Thomas, BHA
Video 7-17	AR with a child, mother, sister	Etiology: unknown, prelinguistic Emerging communication, use of LSL strategies to stimulate language acquisition	Josiah, BCI
Video 7-18	AR with a preschooler, father	Etiology: unknown, prelinguistic Developmental language patterns, parent education	Landon, BCI
Video 7-19	AR with a child	Etiology: Usher's syndrome, prelinguistic Late intervention, self-monitoring, sign-supported speech, auditory memory	Caleb, BCI
Video 7-20	Discussion: mother of a toddler	Etiology: Pendred syndrome, prelinguistic Practitioner questions mother about child's LSL progress, informal assessment, interview	Harry, Bi
Video 7-21	Discussion: parents of a child	Etiology: unknown, prelinguistic School placement decision for child in LSL program	Landon, BCI
Video 7-22*	AR with a child	Etiology: unknown, prelinguistic Prereading, sentence building, parent coaching	Hiti, Bi

Video #	Activity	Etiology/Topic	Featured Person/s
Video 7-23	Discussion: mother of a young child	Etiology: unknown, prelinguistic Josiah's mom talks about adjusting to son hearing postactivation; typical speech and auditory development	Josiah, BCI
Video 7-24	AR with a young child	Etiology: unknown, prelinguistic Emerging communication, discussion Erber's Listening Hierarchy, parent and sibling education	Josiah, BCI
Video 7-25	AR with young child	Etiology: unknown, prelinguistic Emerging communication, use of LSL strategies, parent/sibling coaching, explanation/demonstration of emerging 3Ps	Josiah, BCI
Video 7-26	AR with a young child	Etiology: unknown, prelinguistic Emerging communication, use of LSL strategies, family coaching	Josiah, BCI
Video 7-27	Discussion: mother of a young child	Etiology: unknown, prelinguistic Parent counseling, encouragement to families, view son as a hearing child	Josiah, BCI

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Videos in Chapter 8

Video #	Activity	Etiology/Topic	Featured Person/s
Video 8-1	Discussion and demonstration: university instructor	Description and demonstration of several communication modes	Audiologists at Sunshine Cottage D
Video 8-2	Discussion: university instructor	Legislation for children who are DHH	Sonja Spolsky, PhD
Video 8-3	AR with a child	Etiology: unknown, prelinguistic AR session conducted in sign-supported speech with child who has Down syndrome and an ABI	Aanya, ABI
Video 8-4	Discussion: university professor	Misconceptions of some general education teachers	Sarah Wainscott, PhD
Video 8-5	Discussion: university instructor	Description of educational models: educational placement options	Sonya Spolsky, PhD
Video 8-6*	Discussion: mother of teen	Etiology: unknown/ANSD, prelinguistic IEP process in middle school; child with multiple needs	Mother of Cade, Bi
Video 8-7*	Discussion; teenager	Etiology: unknown, prelinguistic loss Accommodations and hearing assistive technology systems (HATS)	Meghana, BCI
Video 8-8	Discussion: teacher of the deaf	Use of HATS to facilitate group discussion	Sandra Ibarra, PhD
Video 8-9*	Discussion: university instructor	Differentiated language and differentiated instruction	Sarah Wainscott, PhD
Video 8-10	Illustration: use of video phone	A user of manual communication demonstrates the video phone	Kathy Stroyick Rose
Video 8-11	Discussion: principal at a state school for the deaf	Discussion of visual supports and visual alerts for the students	Amanda Chebultz, MEd
Video 8-12	Discussion: principal of state school for the DHH	Description of team approach with students in a state residential school for students who are DHH	Amanda Chebultz, MEd
Video 8-13	Discussion: professionals at a private oral school	Team of professionals describe their collaborative roles with the students	Sunshine Cottage School for Deaf Children
Video 8-14	Discussion: principal of state school for children who are DHH	Common Core standard, accommodations, modifications	Amanda Chebultz, MEd

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Video #	Activity	Etiology/Topic	Featured Person/s
Video 8-15	Demonstration: school-based audiologist	Audiologists at a private school for students who are DHH that uses LSL performs listening checks on students' hearing aids and cochlear implants	Audiologists at Sunshine Cottage
Video 8-16	AR with a teenager and father	Etiology: unknown, prelinguistic AR session demonstrating 3Ps with late implanted boy, parent coaching	Ivan, BCI
Video 8-17	Discussion: teacher of students who are DHH	Activities to promote reading in preschool and elementary school	Sandra Ibarra, PhD
Video 8-18	AR with two adolescents	Maggie and Reagan: Etiology: unknown, prelinguistic, Word sorting, morphology activity	Maggie, BCI, Reagan, HA
Video 8-19	Discussion: school-based speech pathologist	Social language to transition from grade school to middle school	Monica Dorman, MA
Video 8-20*	AR with two adolescents	Maggie and Reagan: Etiology: unknown, prelinguistic Clear communication, communication breakdown	Maggie, BCI Reagan, HA
Video 8-21	AR with two adolescents	Maggie and Reagan: Etiology: unknown, prelinguistic, Role-playing, communication breakdown, clear communication strategies	Maggie, BCI Reagan, HA
Video 8-22	Discussion: teenager	Etiology: unknown, prelinguistic Teenager discussed how she learned self-advocacy, managing academic load	Meghana, BCI
Video 8-23	AR with two adolescents	Maggie and Reagan: Etiology: unknown, prelinguistic hearing loss Discussion between AR practitioner and students regarding the need for self-advocacy at a movie theater	Maggie, BCI Reagan, HA
Video 8-24	Discussion: director of disability services	Eligibility for disability services for students who are DHH at a university	JoAnn Nunnely
Video 8-25	Discussion: director of disability services	Disability student services offered at a university	JoAnn Nunnely
Video 8-26*	Discussion: college students	College students discuss the services they receive	College students who are DHH
Video 8-27	Discussion: employee of a state vocational rehabilitation program	Etiology: unknown, prelinguistic Services and funding for college students who are DHH in Texas	Brittany Riley
Video 8-28	Discussion: employee of a state vocational rehabilitation program	Etiology: unknown, prelinguistic Support services for adults who are DHH and are seeking employment	Brittany Riley

Video #	Activity	Etiology/Topic	Featured Person/s
Video 8-29	Discussion: principal of state school for the DHH	Mission and philosophy of state school for children who are DHH, entrance requirements, high school teachers discuss curriculum	Amanda Chebultz, MEd
Video 8-30	Illustration: classes in session at state school for the deaf	Videos of the cultural, linguistic, and educational environments across the grades at a state school for the DHH	Oklahoma School for the Deaf
Video 8-31	Discussion: principal of private oral school for the DHH	Mission and philosophy of a private oral for children who are DHH, needs and goals of children who are DHH, entrance requirements, integration of children who are DHH with children who are typical hearing, parent-infant program	Sunshine Cottage School for Deaf Children
Video 8-32	Illustration: classroom activities	Illustration of activities across the grades at private school for students who are DHH that use the LSL approach	Sunshine Cottage School for Deaf Children

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Videos in Chapter 9

Video #	Activity	Etiology/Topic	Featured Person/s
Video 9-1*	Discussion: older adult	Etiology: noise-induced, progressive hearing loss Listening in noise, use of phone, group conversations	Jerry, Bi
Video 9-2*	Discussion: adult	Etiology: prelinguistic hearing loss Demonstration of deaf speech, decision process to get a cochlear implant in adulthood	Rebecca, UCI
Video 9-3	Demonstration: young adult	Etiology: congenital blindness, progressive hearing loss in preschool years, ataxia Informal assessment of auditory speech recognition, use of multiple communication modes	Amanda, UCI
Video 9-4	Discussion: adult	Etiology: unknown, prelinguistic Physical sensations from cochlear implant	Terri, Bi
Video 9-5	Discussion: AR practitioner	Listening effort, listener fatigue	Linda Daniel, MA, MS
Video 9-6*	Discussion: older adult	Etiology: progressive, postlinguistic hearing loss Communication partner/wife, effect of husband's hearing loss on her quality of life	Roberta, BHA
Video 9-7	Discussion: older adult	Etiology: acoustic neuroma, postlinguistic WHO, ICF, quality of life with hearing loss	Gerald, Bi
Video 9-8	Demonstration: TELEGRAM	Demonstration of the TELEGRAM	Linda Thibodeau, PhD Student
Video 9-9	AR with an older adult	Etiology: acoustic neuroma, postlinguistic Assess word recognition with new CI, auditory training, auditory and visual input	Gerald, Bi
Video 9-10*	AR with an adult	Etiology: encephalitis, postlinguistic Use of clear speech for sentence recognition, parent coaching	Annabelle, UCI
Video 9-11	Discussion: adult support group	Individuals in an adult support group discuss HATS/ALDS/apps	Adults who are DHH
Video 9-12	AR with an adult	Etiology: progressive hearing loss, postlinguistic, single-sided deafness AuD students explain communication strategies	Nicole, UCI

Video #	Activity	Etiology/Topic	Featured Person/s
Video 9-13	AR with an adult	Etiology: unknown, prelinguistic Effects of linguistic familiarity on speech recognition	Cindy, Bi
Video 9-14	AR with an older adult	Etiology: acoustic neuroma, postlinguistic Initial consonant recognition; word recognition; sentence recognition	Gerald, Bi
Video 9-15	AR with an older adult	Etiology: noise-induced, progressive, postlinguistic hearing loss Auditory training in background noise; patient experience listening in noise	Jerry, Bi
Video 9-16	AR with an adult	Etiology: progressive hearing loss, postlinguistic, single-sided deafness Synthetic lip reading	Nicole, UCI
Video 9-17*	AR with an adult	Etiology: unknown, prelinguistic Articulation, multisensory cues, sign-supported speech	Dy, UCI
Video 9-18	AR with a young adult	Etiology: unknown, prelinguistic Articulation, verbal explanation, speechreading	Purvi, BHA
Video 9-19*	AR with a young adult	Etiology: unknown, prelinguistic Use of SpecroPro app as visual feedback for speech errors	Brittany, UCI
Video 9-20	AR with a young adult	Visual feedback for prosodic features	Dr. Bharadwaj, university student
Video 9-21	Discussion with a young adult	Etiology: unknown, prelinguistic Errors in spoken and writing language	Brittany, UCI
Video 9-22	Discussion with an adult	Etiology: unknown, prelinguistic Effects of severe tinnitus on life	Cindy, Bi
Video 9-23	Discussion with an adult	Etiology: unknown, prelinguistic CI user discusses how she processes spoken language	Cindy, Bi
Video 9-24	Discussion with an adult	Etiology: unknown, prelinguistic Use of communication strategies and HATS at work	Cindy, Bi

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Videos in Chapter 10

Video #	Activity	Etiology/Topic	Featured Person/s
Video 10-1	Discussion: young adult	Etiology: unknown, prelinguistic Mental and social well-being	Purvi, BHA
Video 10-2	Discussion: teenage siblings	Aliza and Bruce Jr: Etiology: genetic, prelinguistic. Teens discuss peer interactions, bullying	Aliza, BCI Bruce Jr., BCI
Video 10-3	Discussion: mother of young adult	Etiology: congenital blindness, early progressive hearing loss, ataxia Effect of daughter's deafblindness on sibling's psychosocial development	Mother of Amanda, UCI
Video 10-4*	Discussion: mother of young adult	Etiology: congenital blindness, early progressive hearing loss, ataxia Effect of a daughter's deafblindness on parental relationship	Mother of Amanda, UCI
Video 10-5*	Interview: adult	Etiology: progressive hearing loss leading to SSD Effects of SSD on quality of life	Nicole, UCI
Video 10-6	Discussion: young adult	Etiology: unknown, prelinguistic Benefits of AR and use of communication strategies in the workplace	Purvi, BHA
Video 10-7*	Discussion: young adult	Etiology: unknown, prelinguistic Importance of peers with shared experience	Kelsey, UCI
Video 10-8*	Discussion: young adult	Etiology: unknown, prelinguistic Late onset of grief after moving to the United States by herself at age 18	Purvi, BHA
Video 10-9	Discussion: mother of young child	Etiology: unknown, prelinguistic Grief stage of denial postponed consistency of hearing aid use in infant	Mother of Charlie, BHA
Video 10-10	Discussion: mother of child	Etiology: CHARGE syndrome How mother built a family support system for child who needed to use a sign system	Mother of Jaxson, BCI
Video 10-11	Discussion: AR practitioner and parent	Harry and Liam: Etiology: Pendred syndrome Parent of young children discuss concerns about peer relationships, importance of parental support	Mother of Harry, Bi and Liam C, BCI
Video 10-12	Discussion: young adult	Etiology: unknown, prelinguistic Adult shares her experiences with parents of young children with hearing loss, role model	Kelsey, BCI

continues

Video #	Activity	Etiology/Topic	Featured Person/s
Video 10-13	Discussion: mother of teen Discussion: mother of young child	Cade: Etiology: unknown, prelinguistic, ANSD Josiah: Etiology: unknown, prelinguistic Benefits of professional support for parents	Mother of Cade, Bi Mother of Josiah, BCI
Video 10-14	Discussions: two mothers of children	Landon and Silas: Etiology: unknown, prelinguistic Parent perspectives on IEP, school placement, parent advocacy	Mother of Landon, BCI Mother of Silas, BCI
Video 10-15	Discussion: mother of young adult	Etiology: congenital blindness, early progressive hearing loss, ataxia Family struggles communicating with daughter who has deafblindness, and spinal cerebellar ataxia	Mother of Amanda, UCI
Video 10-16	Discussion: mother of young adult	Etiology: congenital blindness, early progressive hearing loss, ataxia Communication used with young adult with deafblindness	Mother of Amanda, UCI
Video 10-17	Discussion: mother of young adult	Etiology: congenital blindness, early progressive hearing loss, ataxia How parents adapted their home to foster independence of young adult who has deafblindness	Mother of Amanda, UCI
Video 10-18	Discussion: mother of young adult	Etiology: congenital blindness, early progressive hearing loss, ataxia Discussion of a camp for people with deafblindness	Mother and Amanda, UCI
Video 10-19	Discussion: mother of young adult	Etiology: congenital blindness, early progressive hearing loss, ataxia Mothers share experiences of parenting a daughter who has deafblindness	Mother of Amanda, UCI
Video 10-20*	Discussion: mother of young adult	Etiology: congenital blindness, early progressive hearing loss, ataxia Mother and adult daughter with deafblindness, discuss self-advocacy	Mother and Amanda, UCI

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