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	Harry, Bi Jerry, Bi
		Jerry: Etiology, Noise exposure, progressive HL Speech recognition training in noise in an adult	
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

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

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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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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/Cl 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/Cl 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/Cl 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

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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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

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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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

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

 $\textit{Note:} \ \ \mathsf{UCI} = \mathsf{unilateral} \ \mathsf{cochlear} \ \mathsf{implant}; \ \mathsf{BHA} = \mathsf{bilateral} \ \mathsf{hearing} \ \mathsf{aids}; \ \mathsf{Bi} = \mathsf{bimodal} \ \mathsf{hearing} \ \mathsf{technology}; \ ^* = \mathsf{key} \ \mathsf{concept} \ \mathsf{video}.$

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

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 (FAPI) 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		

 $\it Note: Bi = bimodal \ hearing \ technology; \ BCI = bilateral \ cochlear \ implants \ ; \ ^* = key \ concept \ video.$

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

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	Josiah, BCI
Video 7–24	AR with a young child	auditory development 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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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

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 selfadvocacy 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 Nunnelly
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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Video #	Activity	Etiology/Topic	Featured Person/s
Video 9–1*	Discussion: older adult	Etiology: noise-induced, progressive hearing loss	Jerry, Bi
		Listening in noise, use of phone, group conversations	
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	Amanda, UCI
		Informal assessment of auditory speech recognition, use of multiple communication modes	
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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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

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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