

Lessons Learned from Teaching During a Pandemic: Improving Our Teaching with Technology

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Disclosures

 Financial: Hannah Siburt is a paid employee with the University of North Carolina- Chapel Hill.

 Non-Financial: She is a member of the CAPCSD Program Planning Committee.



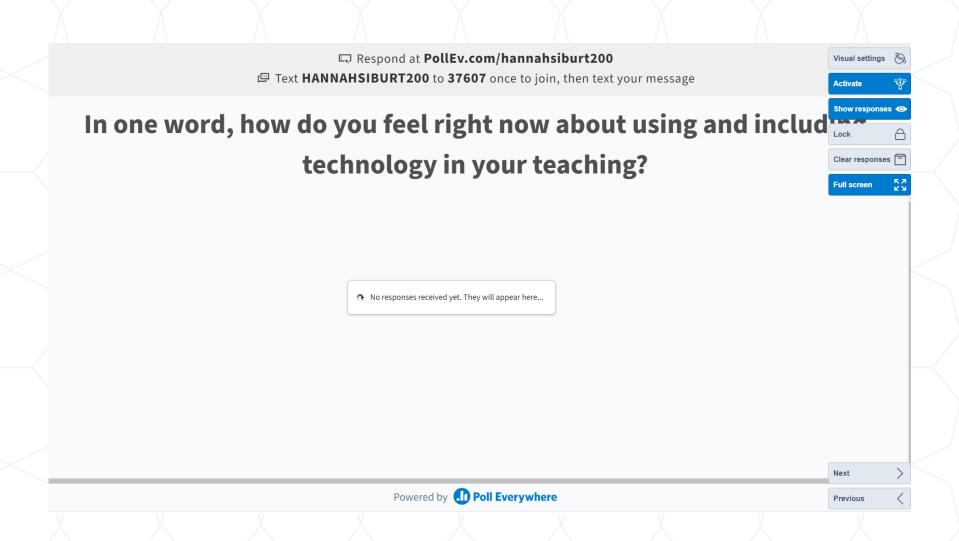
Learning Objectives

- State two challenges in transitioning to remote teaching.
- Identify two technologies used for remote teaching.
- Describe these technologies for future use in our academic program.

Lets start with a poll . . .



- PollEv.com/hannahsiburt200
 OR
- HANNAHSIBURT200 to 37607







Learning Management Systems

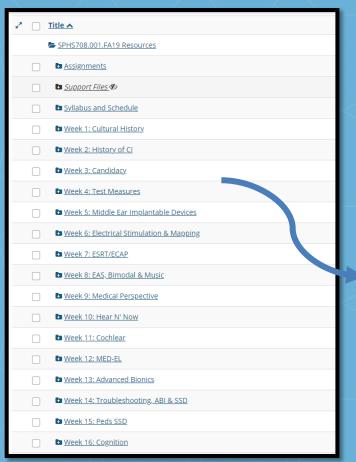


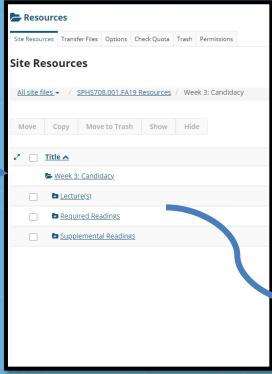


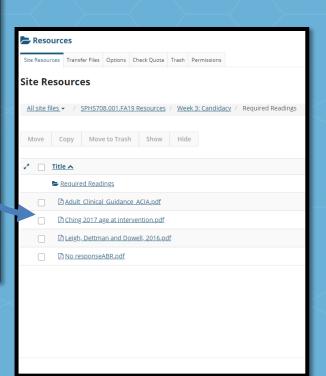
Little Changes . . . Big Impacts



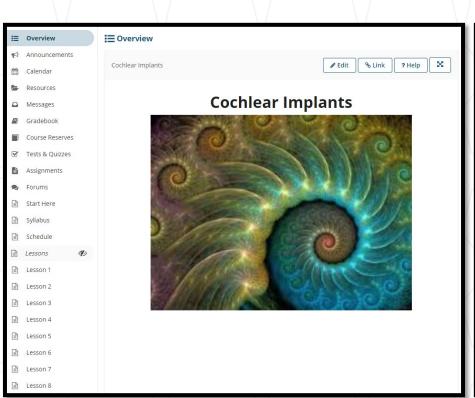












SPHS 708: COCHLEAR IMPLANTS LESSON 5: INTRODUCTION TO ELECTRICAL STIMULATION & BASIC FITTING

LESSON OUTLINE:

- Lecture: Pre-recorded lecture and readings
- Clinical Application: Overview of CI Software with Drs. King & Gagnon; Wednesday, June 8th @ 5:30pm: https://unc.zoom.us/ij/92503815470

Lesson Objectives:

By the end of this lesson you will be able to:

- · Outline the processes for signal transmission in cochlear implants
- Describe at least three parameters considered when programming cochlear implants

Readings:

- Course Textbook: Wolfe, J (2020). Cochlear Implants
- Chapter 7: Cochlear Implant Programming
- Dillon et al (2016), Comparison of two cochlear implant coding strategies on speech perception, Cochlear Implants International.

Lectures:

Electrical Stimulation and Cl Mapping Parameters (H.Siburt)

- Part 1: https://unc.zoom.us/rec/share/ytQsKe_W8kFLZoHLuRDdXoJxPN_Zaaa8h3VL-acLyRsHeJuBnTkpZyaX_ixG8wEv?startTime=1594066484000
- Part 2: https://unc.zoom.us/rec/share/ylQsKe_W8kFLZoHLuRDdXoJXPN_Zaaa8h3VL-acLyRsHeJuBnTkpZyaX_ixG8wEv?startTime=1594067207000
 Part 3: https://unc.zoom.us/rec/share/ylQsKe_W8kFLZoHLuRDdXoJXPN_Zaaa8h3VL-acLyRsHeJuBnTkpZyaX_ixG8wEv?startTime=1594067930000
- Part 4: https://unc.zoom.us/rec/share/5d5Ff57Rzk1Le6Pit32AAZ4CPq27X6a80ykY8qAImk70U2LD9pBbs9epo614AxX4?startTime=1594088983000

Access Password Parts 1-3 (if needed): 4c\$1%j.5

Access Password Part 4 (if needed): 2n+4D&m&

Cochlear Americas & MED-EL Software Overview (E. Gagnon & E. King): Zoom Recording with integrated audio transcript of Live 7.8.20 meeting

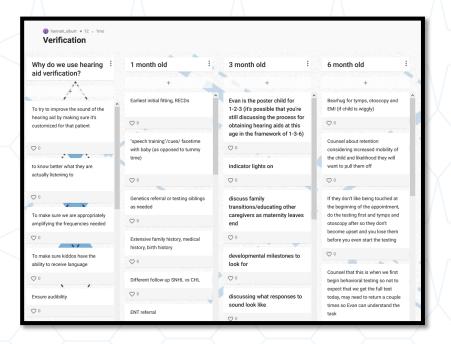
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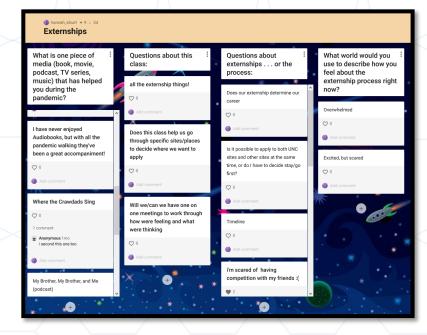
Summary PPT under Resources Lesson 5



Padlet.com

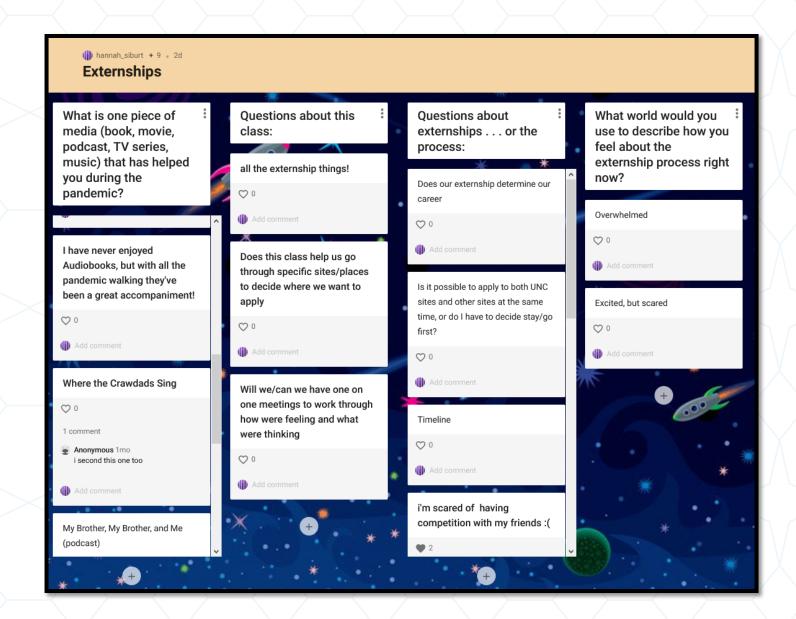


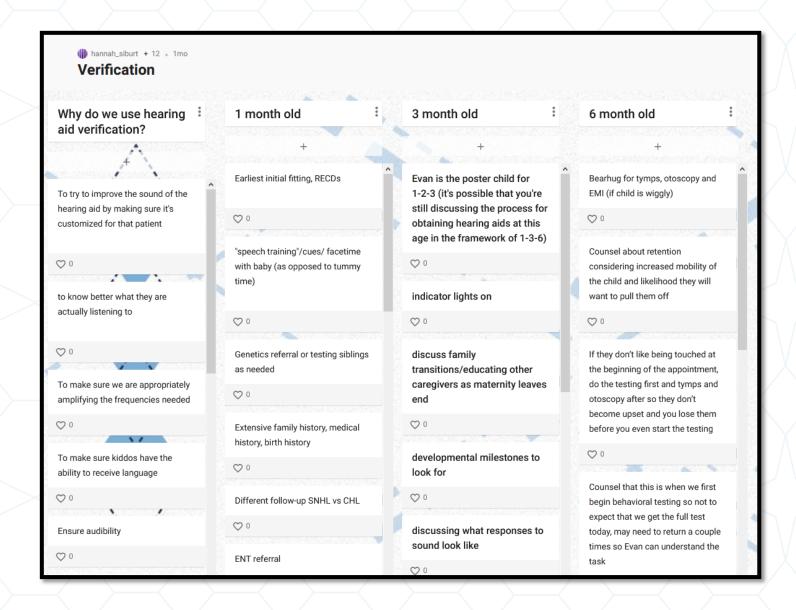












Kahoot!



Voicethread.com











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Tinyurl

Voice thread

Slido

OpenBadges.org



Bai Board

Quizlet

Quizlett



Poll everywhere



Kahoot



Online Teaching/Meetings



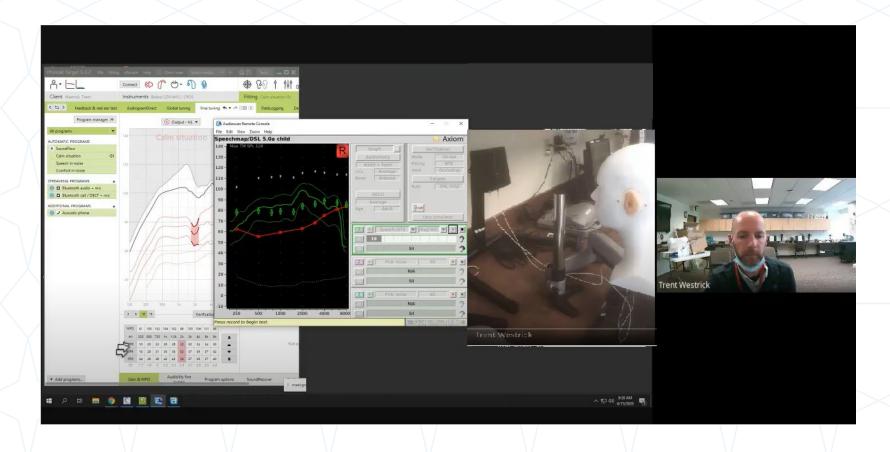
Image by Alexandra Koch from Pixabay











Resources

Effective Use of Educational Technology in Medical Education

Colloquium on Educational Technology: Recommendations and Guidelines for Medical Educators

AAMC Institute for Improving Medical Education

IT in Medical Education

Educational Technology Infrastructure and Services in North American Medical Schools

Carol Kamin, MS, EdD, Kevin H. Souza, MS, Diane Heestand, EdD, Anna Moses, MEd, and Patricia O'Sullivan, EdD

accessibility active learning assessment augmented reality blended call for proposals Canvas classroom communication computer science Course Design CTL e-books engagement events faculty learning communities finals flipped learning funding gamification hybrid instructor presence Interaction learning community media MOOCs online physics professional development remote remote teaching remote teaching and learning research Research Advancing Pedagogy (RAP) social engagement social media student support TAC.FM teaching technology Thinking video workshop Zoom

https://blogs.oregonstate.edu/osuteaching/2020/08/0 5/elevating-student-engagement-in-breakout-rooms/



Where to begin

Look within

• Start small

 Save these resources for later



Thank you!

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@hsiburt



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