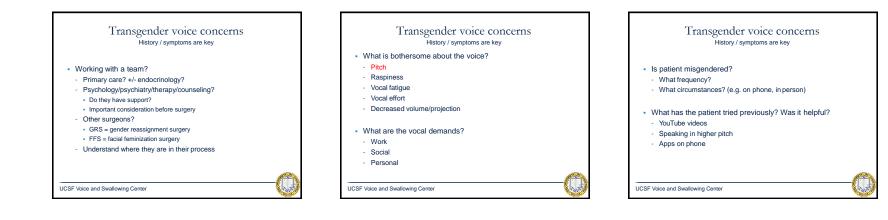


	Disclosures	
None		
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Objectives		
Describe voice concerns in	transgender individuals	
 Review management strate including multi-disciplinary v and vocal fold surgery 	gies for transgender voice voice evaluation, voice therapy,	
 Briefly describe surgical tec Glottoplasty Chondrolaryngoplasty 	hniques	
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Patient assessment

- Voice
 How does it sound?
- Complete head and neck physical exam
- Focus on the neck
- Areas of tenderness and tension
- Laryngeal exam with <u>stroboscopy</u> to evaluate anatomy and vocal fold vibration

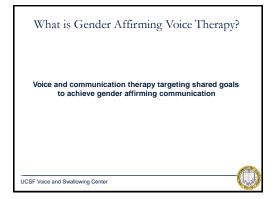
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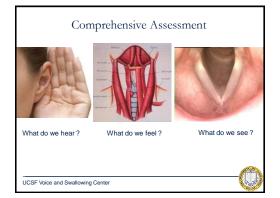
Partnering with an SLP is important

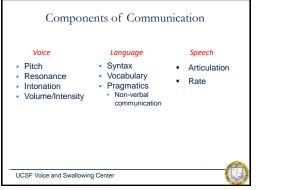
- · Comprehensive evaluation
- Voice and communication
- Appropriate selection of treatment for individual patient
 Assess stimulability for voice therapy
- Teach skills to implement that change
- Optimize voice outcomes

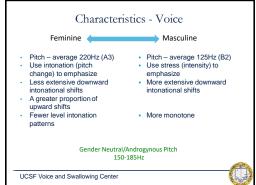


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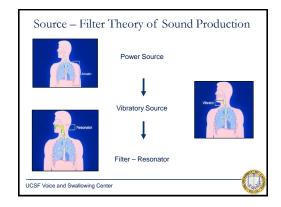












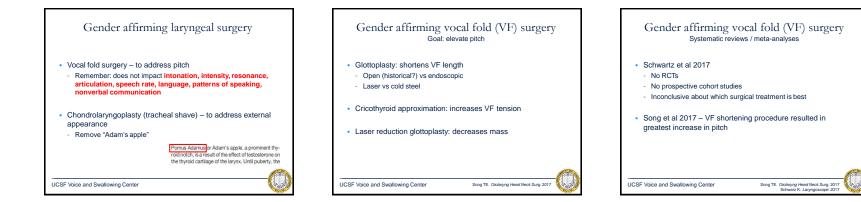


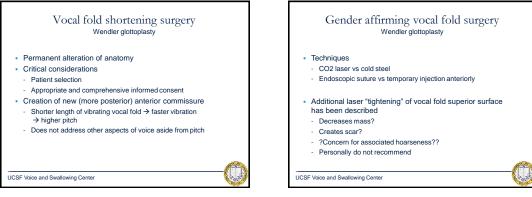


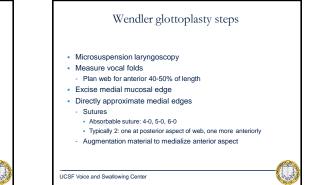




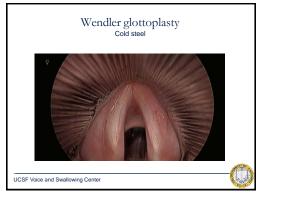


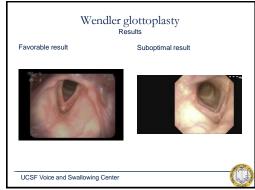


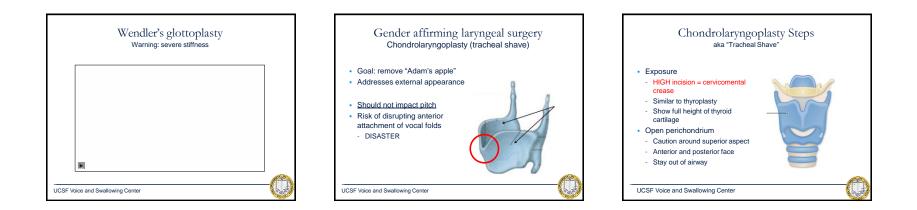


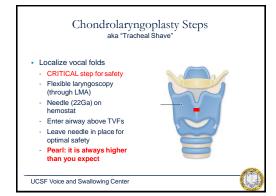


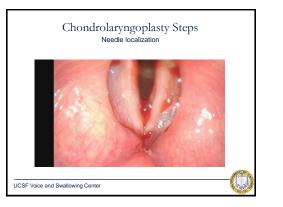




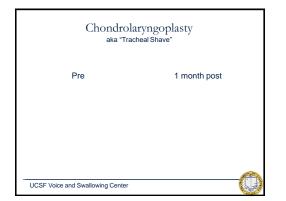
















Summary

- Multidisciplinary approach with otolaryngologist & SLP together improves patient care
- Better outcomes
- Financially sound
- Targeted treatment planning based on pt's goals / needs

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Summary

- · Voice therapy can achieve most pt's voice goals
- · Vocal fold surgery less often needed
- Permanently alters anatomy
- Careful pt selection with thorough informed consent
- Chondrolaryngoplasty (tracheal shave) targeted at addressing external appearance concerns

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