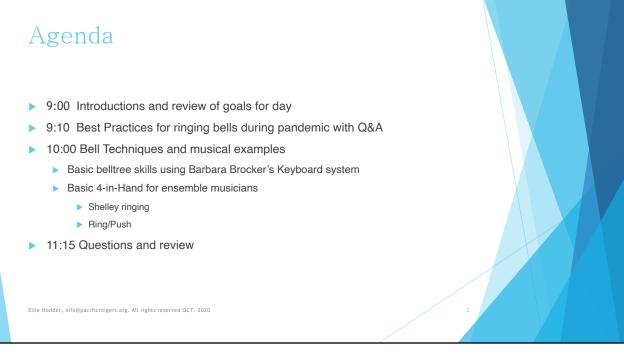
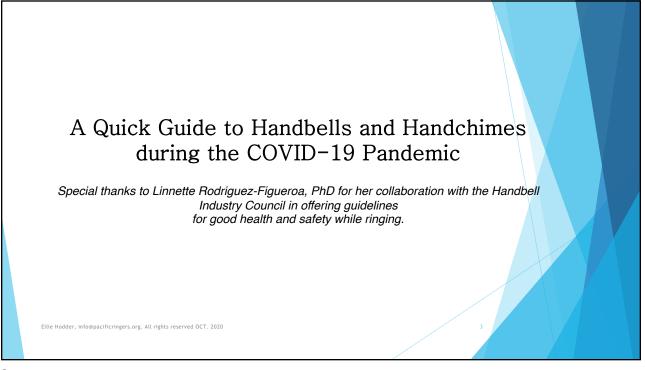
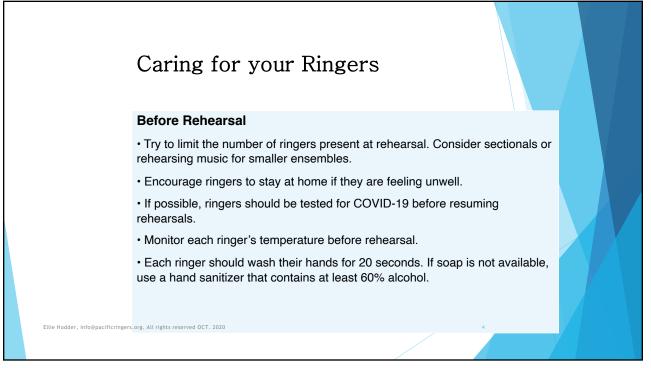
Pacific NW Handbell Directors/Musicians Forum October 10, 2020

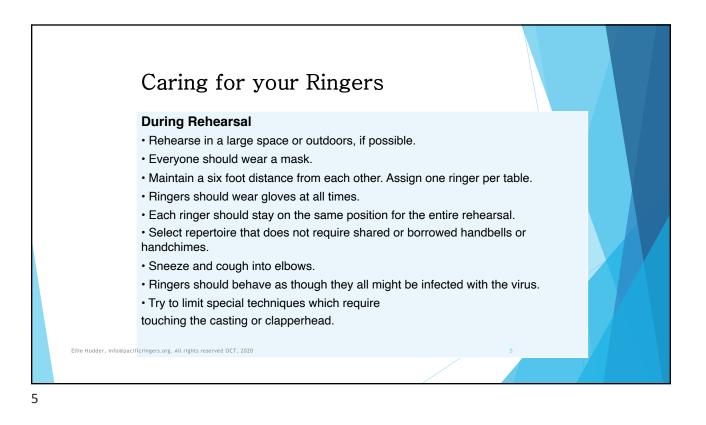
Presented by Pacific Ringers Ellie Hodder, Artistic Director, Sharon Ross, cohost

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Equipment

Tables and Pads

• Each ringer should be assigned to one table.

• Even if your foam is covered With fabric, it should be covered during rehearsal with additional fabric which can be laundered after each rehearsal (i.e., an old bed sheet) or a plastic table cover which will be disposed of after rehearsal. Fabric should be sealed in a plastic bag to carry home to launder.

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Binders, Risers and Music Scores

• Each ringer should be assigned to one binder and riser. The binder and riser should be disinfected with a disposable disinfectant wipe before and after rehearsal. If music must be shared, it should be covered with sheet protectors which should be disinfected before and after rehearsal.

• Ringers should wear gloves at all times while touching music.

Handbells and Handchimes

· Disinfect instruments before and after rehearsal. Handchime tubes, aluminum handbell castings and handbell handles should be wiped with disposable disinfectant wipes. The outside of bronze handbell castings may be wiped with disposable disinfectant wipes and then dried with a clean, soft cloth like an old t-shirt or a microfiber cloth. These cloths should be sealed in a plastic bag to carry home to launder after each use. If bronze castings begin to stain or discolor, they should be polished immediately with handbell polish.

• Caution your ringers not to handle the clapperheads of the instruments if possible as they are difficult to disinfect.

Mallets and Singing Bell Sticks

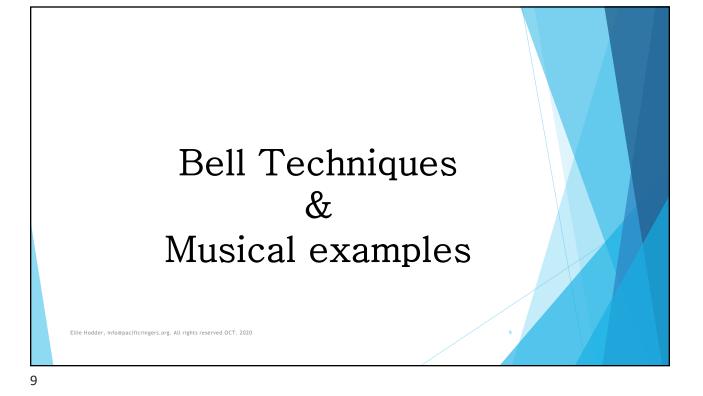
• Mallet shafts and singing bell sticks should be disinfected before and after rehearsal with disposable disinfectant wipes.

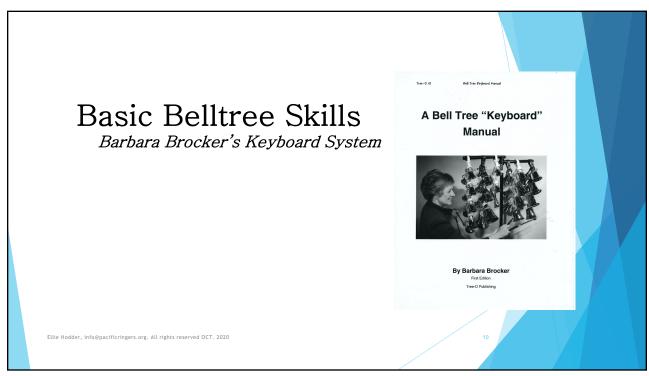
 Caution ringers not to touch the mallet head as the yarn will be difficult to disinfect.

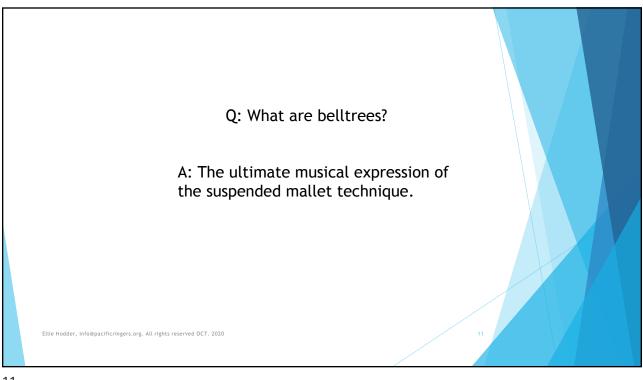


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Filie Hodde



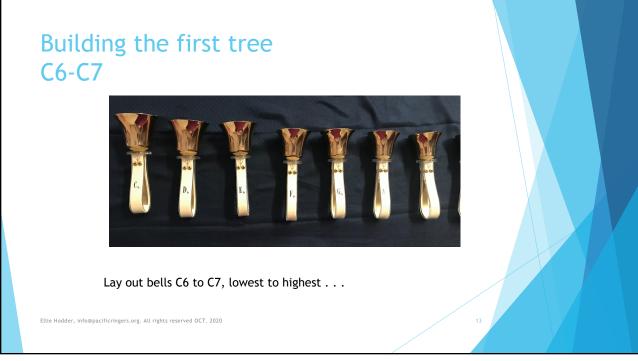




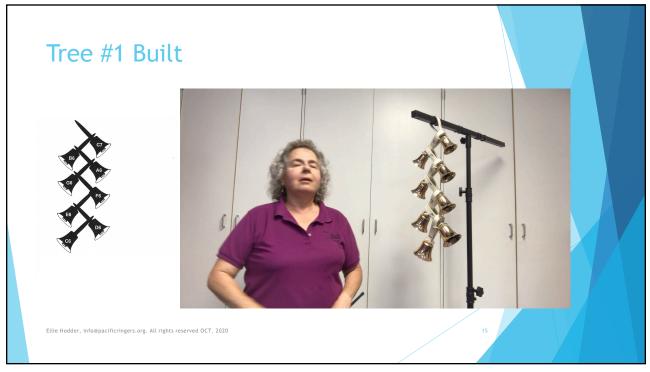
What is the "keyboard" method?: A system of organizing the suspended bells that offers a consistent method of suspended bells such that the musician knows where the bell will be at any give time.

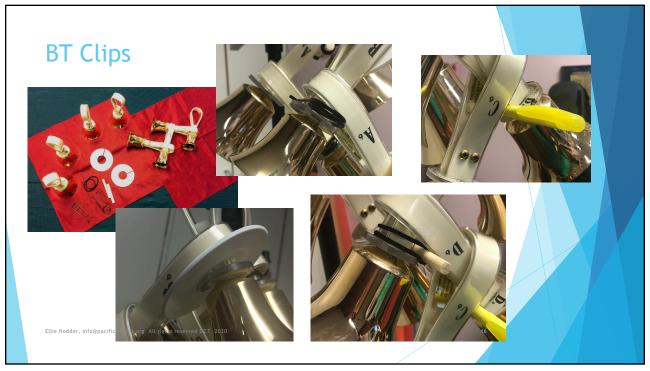
Are there other methods?: Yes. If you learn this one, it will free you to either keep it, make modifications to fit a particular need or, to "throw the bells up in the air" and find your own path.

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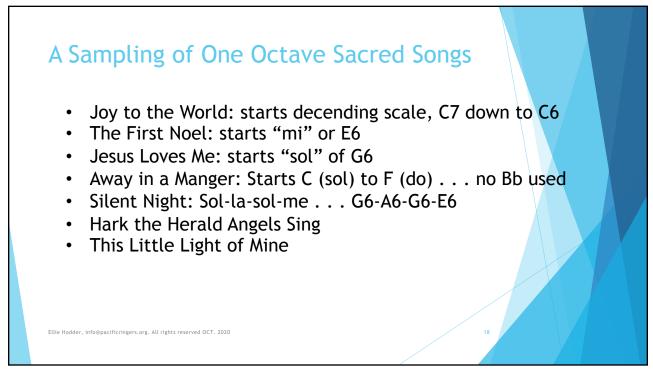


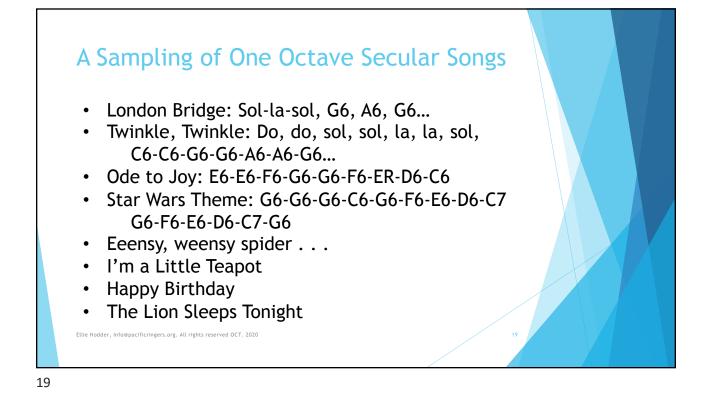


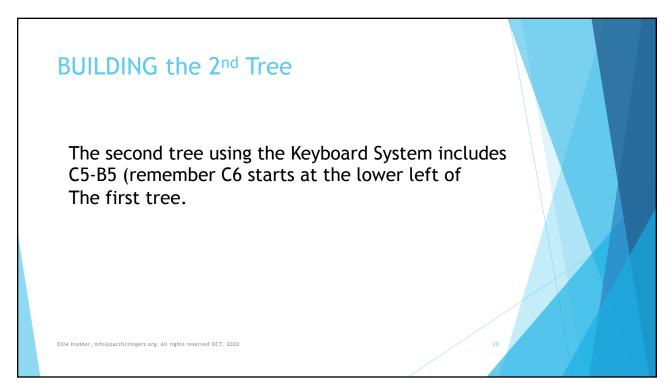


- Handbell manufacturers have mallets ranging from "hard" to "medium" that work.
- Pitched percussion mallets also work.
- Pay attention to the length of the shaft. It should be long enough that you can comfortably hold it and reach for trees behind the front but short enough so that you avoid catching on clothing.
- Hardness is the one that gives the best sound in the space.
- It is challenging to find the perfect mallet for recording which is very much affect by the space you are in.

• Experiment!! Ellie Hodder, info@pacificringers.org. All rights reserved OCT. 2020





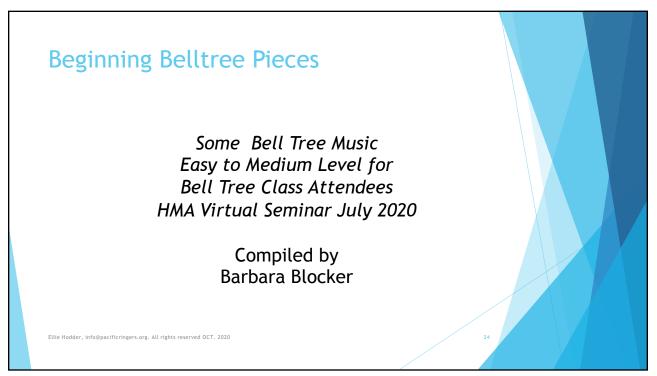












Basic 4-in-Hand for Ensemble Musicians

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