## Deck Concert 2020



A Chippewa Valley backyard deck concert was held August 6, 2020 to help lessen people's isolation during COVID 19. The concert included selections by Flute Evolution, a piano solo, and three vocalists, one of whom has primary progressive aphasia. Applying safety rules to prevent virus spread and surrounded by colorful plants, caring individuals celebrated a beautiful summer evening.

## You are invited...

## The following invitation was e-mailed to about thirty friends in mid-July, 2020:

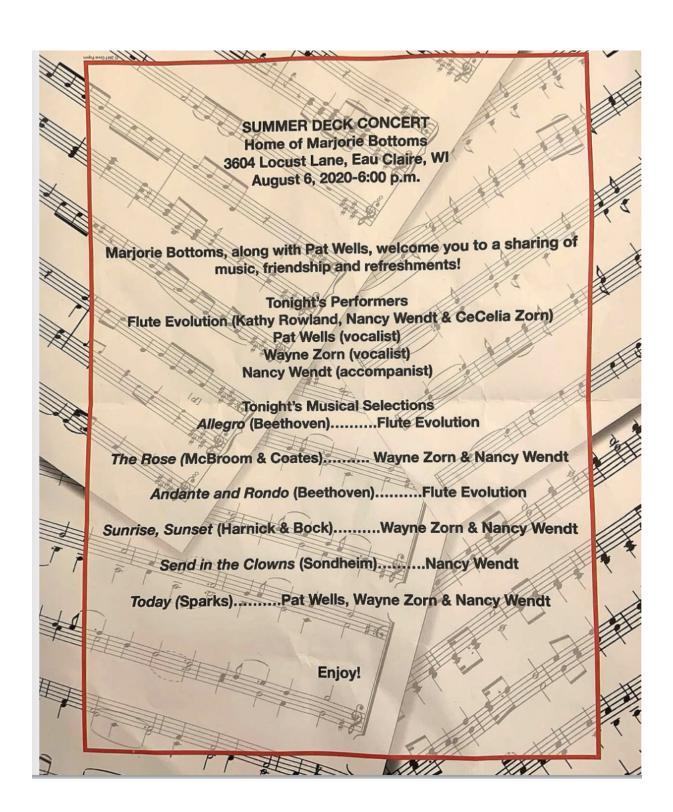
We are planning a concert in my back yard (3604 Locust Ln, Eau Claire). It will consist of selections by Flute Evolution (CeCelia Zorn, Nancy Wendt and Kathy Rowland). Vocals will be by Wayne Zorn. Wayne has primary progressive aphasia but as a result of work with a speech therapist and his pianist (Nancy Wendt) he is able to sing beautifully again.

The yard is big enough to practice social distancing. We will provide some chairs but if you have a lawn chair you can conveniently throw in your car, it might be a good idea. Extra masks will also be available should anyone have need.

We have a fenced back yard and my mild mannered black lab, a retired leader dog for the blind, enjoys hosting playful dogs.

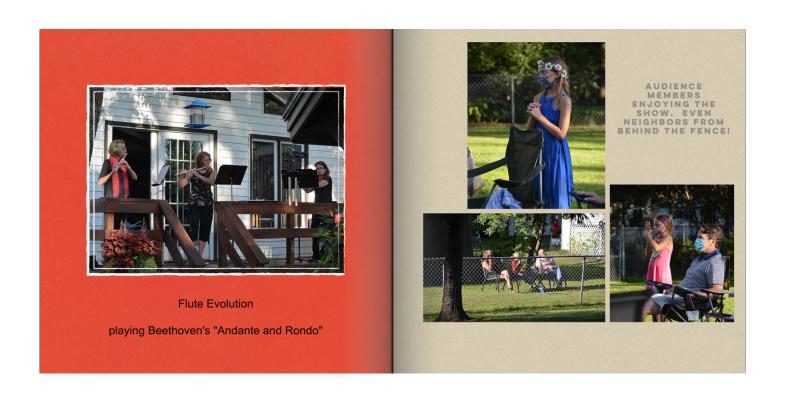
I hope you will be able to attend.













## "SUNRISE, SUNSET" SUNG BY WAYNE ZORN AND NANCY WENDT

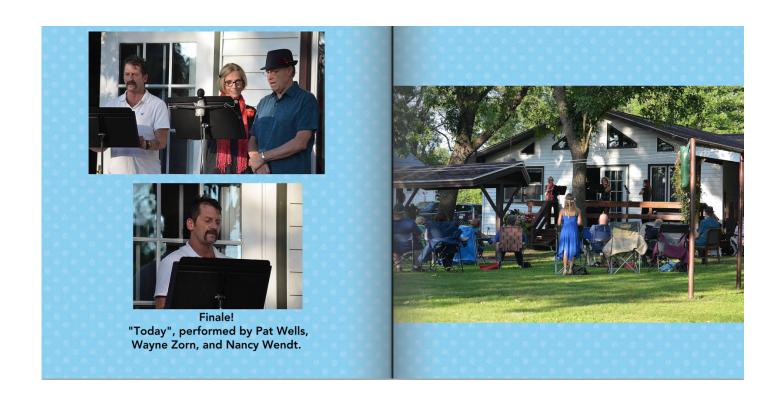






Wayne has primary progressive aphasia. This is a degenerative brain disease where individuals first lose their speech and then their cognitive abilities. Wayne has severe cognitive limitations and essentially has no speech. Yet, with speech therapy and music coaching, he is able to sing. He uses well-spaced lyrics printed in larger font that incorporate pictures and highlighted cues. CeCelia pencil-points to words and phrases and speaks trigger words for Wayne while he sings.









This document was created and submitted to the Chippewa Valley COVID-19 Archive Project by CeCelia Zorn, Carin Keyes, and Marjorie Bottoms (November, 2020).