The 9th Annual
CAROLYN WIEDEMANN RELLER
SUMMER CONCERT SERIES

Enjoy a Live Concert Every Tuesday at Lucile Packard Children's Hospital

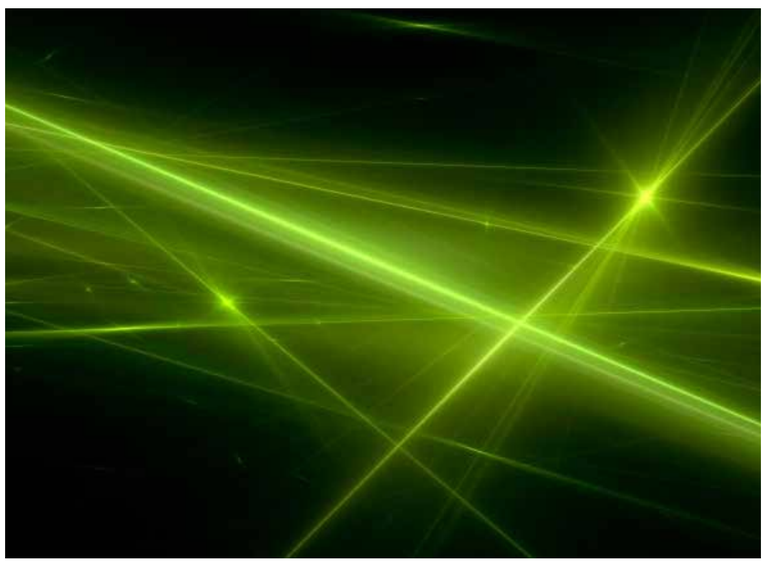
All Concerts are held on the LPCH outdoor cafeteria courtyard from 12:00-1:00 pm every Tuesday, June 2 through September 29, 2015.

This Concert Series is made possible by the sponsorship of the Reller Family in honor of Carolyn Wiedemann Reller.

This Month Featuring:

TUESDAY JUNE 2, 12:00
TANGONERO
ARGENTINE TANGO

Tangonero is dedicated to preserving the tradition of Argentine Tango. Their arrangements cover the broad scope of tango history overflowing with intense passion, lust and sorrow, their performance captures the fire of the dance and the essence of a culture.



TUESDAY JUNE 9, 12:00
CHARGED PARTICLES
ECLECTIC JAZZ

Charged Particles' repertoire blends jazz styles with elements from Latin music, classical music, funk, and more.The group's original compositions are mixtures of creative orchestration as well as performing other composer's works of America's most popular songs.

TUESDAY JUNE 16, 12:00
MOONGLOW TRIO
CLASSIC STANDARD ROCK & POP

This is a great trio performing pop, rock, and standards.The musicianship, vocals and arrangements are something to be experienced as you listen to your favorite tunes from the variety of genres they cover.This group does it all!

TUESDAY JUNE 23, 12:00
STRING SUMMIT
WESTERN SWING

Take a trip back in time when Spade Cooley, Sons of the Pioneers, Bob Wills, and other greats were putting an infectious rhythm to country music. When sawdust was spread on the dance floor and hay bales were the house seats.

TUESDAY JUNE 30, 12:00
DOS GARDENIAS
THE MUSIC OF MEXICO

Enjoy a great selection of boleros, rumbas, sambas and bossa novas when Manuel Constancio, guitarist and vocalist, is joined by bassist Steve Hanson, and violinist Harriet Newhart to bring this passionate, beautiful music to this concert series!

To contact the Music Program Coordinator, call (650) 725-2892 or email: GKaufman@stanfordhealthcare.org. All concerts subject to weather conditions.