



CATHEDRAL

Concerts

EAST LIBERTY
PRESBYTERIAN CHURCH



KASSIA ENSEMBLE with ANQWENIQUE

Friday, May 7, 2021

7:00 PM

Online on YouTube and Facebook

KASSIA ENSEMBLE with ANQWENIQUE

Anqwenique Kinsel, *soprano*
Dawn Posey, *violin* ~ Ashley Freeburn, *violin*
Si Yu, *viola* ~ Katya Janpoladyan, *cello*
Rachael Cohen, *clarinet* ~ Nuiko Wadden, *harp*

PROGRAM

Recorded in the Chapel at East Liberty Presbyterian Church.

I Want to Go Home	Jessie Montgomery (b. 1981)
Alyssum	Leila Adu
Recollection and Anticipation	Lawren Brianna Ware (b. 1994)
Dream Variations	Joyce Solomon Moorman (b. 1946)
1. <i>Sometimes</i>	
	text by Rashidah Ismaili
2. <i>Dream Variations</i>	
	text by Langston Hughes
Vera	Hannah Kendall (b. 1984)
Strum	Jessie Montgomery (b. 1981)

For more information about *Cathedral Concerts* and the music ministry at East Liberty Presbyterian Church, please contact Dr. Edward Alan Moore,

Organist/Music Director, EdM@coh.net

To make a donation, please visit: tiny.cc/ELPCDonate

Thank you for your support!

KASSIA ENSEMBLE

<https://www.kassiaensemble.com/>



Pictured (L to R): Nuiko Wadden, Si Yu, Katya Janpoladyan, Ashley Freeburn, Dawn Posey, Rachael Cohen, Amanda Rice-Johnston

The dynamic group of women that form Kassia Ensemble strives for more inclusive gender and racial representation in the world of chamber music. The Ensemble achieves this by promoting women's entrepreneurship and leadership in the arts, collaborating with artists of all genres and performing music by composers of all genders as well as diverse ethnicities.

ANQWENIQUE

<https://anqwenique.com/>



Anqwenique Kinsel is an extremely versatile vocalist and teaching artist specializing in opera, classical music, jazz and soul. She holds a Bachelor of Fine Arts degree in Voice Performance from Indiana University of Pennsylvania. Anqwenique is the founder and director of Groove Aesthetic, a Pittsburgh based multidisciplinary artist collective experimenting with contemporary performance and collaborative processes.