Discussion of most significant Commissions/exhibitions

Of the work created while in rank, the following exemplify the scale and scope of my artistic practice as well as my efforts to engage the widest possible range of publics. Additional examples of my work can be seen in the 2nd appendix, *research and creative works*.

Bridge Pr	oject Indiana University Neuroscience Center (IUNC), Indianapolis, IN	
Dates	2015 - Present	
Funding	\$100,000 Funded through the support of a Transformational Impact Fellowship from	
	the Arts Council of Indianapolis and matching (in-kind) contributions from IUNC	
Role	Artist/Collaborator - with Assistant Professor Juliet King, director of Art Therapy, Herro	
	and Dr. Robert Pascuzzi, chair of the Department of Neurology at IUSM	
Scope	Regional, IU Neuroscience Center, ALS Study – IRB protocol # 1606309546	

Impact Creating and developing interfaces that extend the ability of patients diagnosed with ALS and other progressively debilitating diseases in support of creating new therapeutics and other interventions that have direct and lasting positive impact upon the lives of these patients and their caregivers. These advances can be extended into work that addresses other populations within the health community and can be utilized as a vehicle for advancing interactive and immersive artwork when working with other audiences and populations. NOTE: The portion of this project that involves direct interaction with human subjects is discussed in the Service section of the dossier.



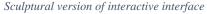




Image created using data from Galvanic Skin Sensor and pulse

https://apps.iu.edu/edo-prd/EdoDownloadFile.do?itemID=94035&nid=Research-Creative-Activity 0 197 https://apps.iu.edu/edo-prd/EdoDownloadFile.do?itemID=94037&nid=Research-Creative-Activity 0 197

Mediated	Terrain Installation / Group Exhibition – TURF - Indianapolis Arts Pavilion	
Dates	2012	
Funding	\$2000	
Role	Artist	
Scope	Temporary Installation/Group exhibition, National	
Impact	Mediated Terrain was one of a series of immersive installations, exhibited in the former	
Indianapolis City Building, a site transformed into "the Arts Pavilion", a venue used to showcase the		

Impact Mediated Terrain was one of a series of immersive installations, exhibited in the former Indianapolis City Building, a site transformed into "the Arts Pavilion", a venue used to showcase the work of Installation artists from around the Midwest for the national audience that converged upon the city during the Super bowl. "TURF" was unique because of its central role in placing installation-based work at the forefront of the city's many cultural offerings.

http://www.davidhoppewriter.com/turf.html







A cascade of 40 monitors display video & audio samples collected from locations around the world creating a new waterfall

Time Landscape New Wishard Hospital (Eskenazi Health), Indianapolis, IN

 Dates
 2010 – 2013

 Funding
 \$79,000

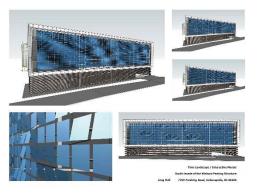
 Role
 Artist

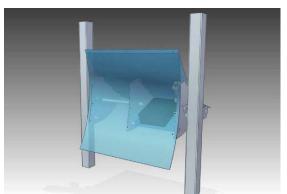
Scope National, Commissioned to create proposal, completed design development stage. Work

was not fabricated, but extensive research was completed. Selected to participate in this

commission, juried from more than 400 artists from around the world.

Impact While the project was not ultimately fabricated and installed, the research that this project funded advanced my knowledge and understanding of electronics and basic computer programming. I was able to develop a team that included a mechanical, electrical, and software engineer that I continue to resource in other works. The primary goal of this project was to create an interactive interface that allowed patients to manipulate a large scale, kinetic mural on the face of the parking structure, giving them control of the hospital's façade. A perceived loss of autonomy is common for patients entering health care institutions. Combatting that could be a key in reducing stress and could contribute in positive ways to healing. This area of research is a primary focus of my current work with ALS patients.





1900 motorized pixels would create images generated by patients in their bed, giving the patients control of the hospital's facade

Video animation of proposed work - https://www.youtube.com/watch?v=KahzmiEADrw

https://apps.iu.edu/edo-prd/EdoDownloadFile.do?itemID=94038&nid=Research-Creative-Activity 0 197

Breath	Indianapolis International Airport, Indianapolis, IN
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Dates 2006 – 2009 https://www.youtube.com/watch?v=YjPrVOzoKG4

Funding \$160,000 Role Artist

Scope Permanent Commission, International - The Indianapolis International Airport was the first

airport built post September 11th and was supported by one of most significant

commitments to public art of any airport at that time. More than 500 artists from around the world competed for the opportunity to create proposals for the site and less than 20

were ultimately commissioned to advance and build their ideas.

http://www.huffingtonpost.com/necee-regis/airport-art-8-awesome-projects_b_2441596.html?slideshow=true#gallery/273790/2





The forms draw viewers up into the atrium while the slow, rhythmic motion of the work provide travelers a calming experience

Impact The 3-year project spanned design and integration work with the airport's architects and engineers, fabrication, installation, and a one year period during which I was required to fully maintain the sculpture prior to the airport taking full ownership of the work. The scale and complexity of this sculpture has helped to establish my reputation nationally and has opened doors to numerous other opportunities. At the time of completion, this work marked the most advanced kinetic work I'd created (opening and closing more than one million times per year) and most complex computer control system.

Image Request - Breath (3)

Elijah Goodwell <images@forecastpublicart.org>
 To qqhull@sbcqlobal.net

10/05/10 at 8:20 PM

Hello Greg

I am writing on behalf of Forecast Public Art, publishers of *Public Art Review*, the leading journal covering contemporary public art in the United States. We are highlighting a conference report from the American Association of Airport Executive's *Art's in the Airport Workshop*, which took place in Indianapolis last April. I would like to request high resolution (min 1200x1800 pixels) images of your work *Breath* which we are considering publishing along side the report. My deadline is next week (Monday, Oct 11th), would you be able to email me images in time? Thank you for consideration of this request.

Best Regards, Elijah Goodwell

Elijah Goodwell, Production Assistant | Forecast Public Art | 651-641-1128 2324 University Avenue West, Suite 104 | St. Paul, MN 55114 | www.ForecastPublicArt.org consulting . grants . publisher of Public Art Review

Link to Public Art Review Magazine

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