

			AWARDED	BALANCE	
FY20	Ryan	McGinnis	\$ 55,000.00	\$ 55,000.00	WePanic: A Mobile Applica
	Jeff	Frolik	\$ 45,000.00	\$ -	Quantifying Value for Cons
FY19	Heather	Darby	\$ 40,214.52	\$ 38,427.00	Ingraining Research
	Jeffery	Spees	\$ 50,000.00	\$ 1,645.00	VasaPlex (HGF/IgG compl
	Corine	Farewell	\$ 5,267.48	\$ -	Evaluating Potential UVM L
	Wolfgang	Dostmann	\$ 8,213.00	\$ -	Novel treatment of hyperten
FY18	Chris	Callahah	\$ 52,200.00		Psychrometer – developme
	Ryan	McDewitt	\$ 50,800.00		Micro satellite thruster tecl
	Elise	Hotaling	\$ 40,978.00		Breast Biopsy Simulator – S
	Wolfgang	Dostmann	\$ 11,198.00		Novel treatment of hyperten
FY17	Jason	Botten	\$ 23,500.00		LCMV matrix proteins to de
	Paul	Hines	\$ 26,500.00		Nascent startup: packetize
	Jeff	Frolik	\$ -		Nascent startup: packetize
	Elise	Hotaling	\$ 50,000.00		Breast Ultrasound Guided f
FY16	Jason	Botten	\$ 26,500.00		LCMV matrix proteins to de
	Matthew	Poynter	\$ 20,000.00		alcohols as anti-inflammatc
	Christopher	Jones	\$ 23,500.00		Trusx protoyppe
	Paul	Hines	\$ 30,000.00		Hardware demonstration fo
	Jeff	Frolik	\$ -		Hardware demonstration fo
FY15	Elizabth	Pope	\$ 45,000.00		Incentivizing Physical Activi
	Michael	Rosen	\$ 7,000.00		'Free Ride' simulation vehic
	Ting	Tan	\$ 47,700.00		Hybrid renewable energy s'

tion for Treating Panic Attacks Wherever and Whenever They Occur Balance

Stage 2 (haptic feedback) development, work performed by M&E Design