

**Elgersma KM**, McKechnie AC, Gallagher T, Trebilcock AL, Pridham KF, Spatz DL. Feeding infants with complex congenital heart disease: A Delphi survey to examine potential research and practice gaps. *Cardiology in the Young*. 2020 Dec 11;1–12. Available from: <http://dx.doi.org/10.1017/s1047951120004370>

**Elgersma KM**, Brown RJL, Salisbury DL, Stigen L, Gildea L, Larson K, et al. Adherence and exercise mode in supervised exercise therapy for peripheral artery disease. *Journal of Vascular Nursing*. 2020 Aug; Available from: <http://dx.doi.org/10.1016/j.jvn.2020.07.002>

**Elgersma K**. First year teacher of first year teachers: A reflection on teacher training in the field of piano pedagogy. *International Journal of Music Education*. 2012 Nov; 30(4):409–24. Available from: <http://dx.doi.org/10.1177/0255761412462970>

**Elgersma K**. & McCarney, M. New music and the American pianist. *MTNA e-Journal*. 2012;3(3):2-12.

#### **Intellectual Property:**

McKechnie AC & **Elgersma KM**. Preparing Heart and Mind™: Human Milk Feeding. In: Get Well Patient Engagement Care Program. Version 1.0. 2019. University of Minnesota Office of Technology and Commercialization Case Number: 2021-0218. [Intellectual Property]

McKechnie, AC, **Elgersma, KM**, & Trebilcock, A. Preparing Heart and Mind™ Care Program – Spanish Translation; Preparing Heart and Mind™: Human Milk Feeding Care Program – Spanish Translation. University of Minnesota Office of Technology and Commercialization Case Numbers: 2022-075 and 2022-076. [Intellectual Property]

## CONFERENCE PRESENTATIONS

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**Elgersma, KM**, McKechnie, AC, Sommerness, SA, Tanner, LR, & Swanson, NM. Wayfinding through the “ocean of the great unknown”: How lactating parents establish a direct breastfeeding relationship with their infants hospitalized with complex congenital heart disease (Poster). *Midwest Nursing Research Society 2022 Annual Research Conference*. Accepted, 2022 March; Schaumburg, IL, United States.

**Elgersma KM**, McKechnie AC, Gallagher T, Trebilcock AL, Pridham KF, Spatz DL. Feeding infants with complex congenital heart disease: A Delphi survey to examine potential research and practice gaps (Poster). *Midwest Nursing Research Society 2021 Annual Research Conference*. 2021 March; Des Moines, IA, United States.

McKechnie AC, Erickson K, **Elgersma KM**, Ambrose MB. Meeting the needs of parents in the context of fetal/infant heart disease: Developing and testing a patient engagement approach, and lessons learned. *GetConnected 2020*. 2020 March; Washington, D.C., United States.

**Elgersma, KM**. Adherence to a supervised exercise program in people with peripheral artery disease (Poster). *Midwest Nursing Research Society*, 2019 March; Kansas City, MO, United States.

## GRANTS

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#### **Under Review**

National Institutes of Health Ruth L. Kirschstein Predoctoral Individual National Research Service Award (F31) 2022  
\$90,986 (Principal Investigator)

*Project title: Human milk and direct breastfeeding for infants with single ventricle congenital heart disease: An analysis of prevalence, supportive and limiting factors, and impact on key outcomes*

Impact score: 14

#### **Funded**

University of Minnesota School of Nursing Foundation  
\$2000 (Principal Investigator)

2021

*Project title: “They told me, ‘We never send babies home that are only breastfed’”: How parents achieve direct breastfeeding with their infants who were hospitalized for congenital heart disease*