August 6, 2020

Dear GTACS School Board and Reopening Committee,

We, as your local physicians and health care providers, are writing in support of reopening in person education for the children of GTACS. Our community is currently in Phase 5 of the MI Safe Start Order, with low positivity rates, a strong health care capacity, and increasing availability of testing with containment protocols in place. As you are aware, Phase 5 allows for the live instruction of K-12 students with appropriate safety protocols. We would like to work with your board to help this happen in the safest way for everyone, keeping in mind the health risks and benefits for both children and staff.

Beyond their role in education, we know schools are important as a safe place for children providing social development, stimulation, structure, routine, physical activity, and nutrition. As practitioners who work directly with the GTACS student population, we have a unique insight into the effects of in person school closure on GTACS students and their families. The months of remote learning this spring deepened existing inequities in families without reliable internet service and social supports to continue learning. We saw young children put in charge of their own daily routines and schedules, increased child abuse, parents struggling for resources to feed their families, and increased anxiety and depression in GTACS students and their caregivers. We also saw children with special needs struggle and regress without their school-based therapy and supports. We know you will consider these children, families, and our future as a community in your important decision.

We understand there is no perfect decision and that reopening cannot be completely without risk. However, we have felt the urgent need for school reopening every day in our clinics. Science and medicine regarding the coronavirus are constantly changing, and we are continuing to share knowledge as data evolves. We also acknowledge that if positive rates in our community increase, our testing capacities change, or medical resources are stressed, that remote schooling may become the safest option for everyone. In person learning cannot be successfully or safely accomplished without implementing the proper precautions, supplying PPE for teachers and school staff, and following outlined guidelines on infection control. Teachers and school staff need to be provided the same support and protections that we have been successfully providing our nurses and doctors on the frontlines.

We are attaching a resource sheet to aid you in reaching the decision to reopen schools and to facilitate in person instruction in a safe environment. These are evidence-based resources to support the reopening, while explaining the health risks and steps that can be taken to substantially reduce transmission risk.

In summary, returning to school in person is important for the healthy development and well-being of the children in our community. Science and local infection rates should drive the decision making on safely reopening schools. As a community we need to continue to reassess and adjust together as we face this upcoming school year. Thank you for your time and attention. Please feel free to reach out with any questions or comments.

We are happy to keep this conversation ongoing throughout the 2020- 2021 school year.

Grand Traverse Children's Clinic

Dr. David Olson Dr. Andrew Tursman Dr. Lisa Chimner Dr. Jelanie Bush Dr. Katie Elms Dr. Tuan Bui

Kids Creek Children's Clinic

Dr. Jim Robertson Dr. Stephanie Galdes Dr. Kim Hegewald Dr. Rachel Newman Dr. Kristina Lishawa Dr. Mark Israel

Traverse Area Pediatric and Adolescent Clinic

Dr. LuAnn Labian Dr. Sarah Mulder Dr. Karla Smith Dr. Megan Stilwill Dr. Kristie Koehler

Additional Physicians

Dr. John Gorman Dr. Curt Schubert Dr. Sherry Small Dr. Walter Meeker Dr. Margaret Meeker Dr. Scott Selle Dr. Tim Rutkoski

Helpful resources

August 6, 2020

CDC school opening guidance

https://www.cdc.gov/coronavirus/2019-ncov/community/schools-childcare/index.html https://www.cdc.gov/coronavirus/2019-ncov/community/reopen-guidance.html https://int.nyt.com/data/documenthelper/6935-CDC-opening-guidelines/e1a8802d0d76b3eb43a8/optimized/full.pdf#page=1

National Academies Report on School Reopening, July 15, 2020

https://www.nationalacademies.org/news/2020/07/schools-should-prioritize-reopening-in-fall-2020-especially-for-grades-k-5-while-weighing-risks-and-benefits

American Academy of Pediatrics

https://services.aap.org/en/pages/2019-novel-coronavirus-covid-19-infections/clinical-guidance/covid- 19-planning-considerations-return-to-in-person-education-in-schools/ https://services.aap.org/en/news-room/news-releases/aap/2020/pediatricians-educators-andsuperintendents-urge-a-safe-return-to-school-this-fall/ https://www.healthychildren.org/English/health-issues/conditions/COVID-19/Pages/Returnto-School- During-COVID-19.aspx

Johns Hopkins University School Reopening Plan Tracker

https://bioethics.jhu.edu/research-and-outreach/projects/eschool-initiative/school-policy-tracker/

Children's Hospital of Philadelphia PolicyLab

Summary of Evidence for School Reopenings https://policylab.chop.edu/sites/default/files/pdf/publications/PolicyLab-Policy-Review-School- Reopenings-July-2020.pdf https://thenotebook.org/articles/2020/07/20/chop-outlines-safe-conditions-for-reopeningschools/

New England Journal of Medicine,

July 29, 2020 Report on Reopening Primary Schools During a Pandemic https://www.nejm.org/doi/full/10.1056/NEJMms2024920?query=TOC