

Description of Programs Winter 2018

The **Early Head Start** program provides infant/toddler center-based classrooms and comprehensive services for Flint children from, ages six weeks to three years of age. This free (based on income guidelines) year-round program operates Monday through Friday and welcomes all children, including those with disabilities or cognitive delays. Learn more at <https://bit.ly/2EnZFE7>.

The **Head Start** program provides preschool classes and comprehensive services for children, ages 3-5 years of age. School and home-based services are available. This free (based on income guidelines) preschool program welcomes all children, including those with disabilities or cognitive delays. Learn more at <https://bit.ly/2zTDnG9>.

The **Great Start Readiness Program (GSRP)** provides preschool classes for children, age four. Classes are located in schools and childcare centers throughout the county, are free (income based), and welcome all children, including those with disabilities or cognitive delays. Learn more at <https://bit.ly/2zTZ3lz>.

Early On® Genesee County provides free early intervention services for infants and toddlers, birth to three years of age, with developmental delay(s) and/or disabilities. Early On® also supports parents so that they can address the unique needs of their eligible infants and toddlers and enhance their health, development, and learning. Learn more at <https://bit.ly/2RWKkgZ>.

MDHHS Pathways to Potential was founded in 2012 at the Michigan Department of Health and Human Services (MDHHS) to provide human services that targets five outcome areas: attendance, education, health, safety and self-sufficiency. Pathways connects families to entire networks of support so each family member has the long-term support they need to reach their goals. Whether it's an algebra tutor for a student or a referral to career training for a parent, Pathways to Potential builds long-term ties between families and community resources. Learn more at <https://bit.ly/2QPUGSc>.