

## Tuscola County Health Department Job Opening SOCIAL WORKER

The Tuscola County Health Department has an opening for a Social Worker on a specially funded/contractual basis working approximately 2 days per week (not to exceed 999 hours worked per year). This position works in the Maternal Child Health Program under the supervision of the Nursing Administrator and provides services to individuals and families in the office, home, and/or community environment. Maternal Infant Health Program (MIHP) is the largest home visiting program in Michigan. MIHP provides home visits and care coordination to Medicaid eligible women and infants. **This position will be supervised by a LMSW.**

### Job duties may include but not limited to:

- Provide home visits and care coordination.
- Promote healthy pregnancies, positive birth outcomes, and healthy infant growth and development.
- Work to improve the health and wellbeing of Medicaid eligible pregnant women and infants through an evidence-based approach.
- Collaborate and work in cooperation with patient's physician, public health nurse, therapists, and other health care providers.

### Requirements:

- Must possess a Bachelor's degree from a school accredited by the Council of Social Work Education and **at least one year of experience providing Social Work services to families.** Master's degree preferred.
- Must possess current licensure as a licensed social worker by the State of Michigan Licensing and Regulatory Affairs.
- Must possess a valid Michigan driver's license without limitations.
- A background check and drug screening will be required.

**Hourly Wage (no benefits):      BSW: \$37.00      MSW: \$39.00**

Equal Opportunity Employer

Application found at [www.tchd.us](http://www.tchd.us)

**Must submit both resume and application to be considered**

Mail: Human Resource Department  
Tuscola County Health Department  
1309 Cleaver Road, Suite B  
Caro, MI 48723

Email: [hr@tchd.us](mailto:hr@tchd.us) or Fax: 989-673-1777

Applications & resumes will be accepted until the position is filled