



Michigan Abilities Center  
Equine Therapy Program Invites  
Individuals With Special Needs,  
Their Families, & Service Providers  
TO CELEBRATE

**Have your  
Picture Taken  
With SANTA!**

# Christmas in July with Santa!\*



**PRIZES  
GAMES  
RAFFLES**

At the "Funny Farm", where silly things are possible

**Saturday, July 24, 2010, 2:00 pm to 5:00 pm**

## At the Michigan Abilities Center

An Innovative NARHA Equine Assisted Therapy, Learning & Wellness Program  
Facilitated by Horse Sense, Horsepower, & Horse Feathers!

### Join the MAC team and the North Pole Gang for an afternoon of fun!\*

- Stroll down Snow Cone Lane, giggling with Santa's clown & elves while playing games, making crafts and animal balloons, face & horse painting, and making animal cookies
  - Visit Santa & learn what Santa, Mrs. Clause, & the Elves do during their summer vacation.
  - Discover "horsepower" via hippotherapy, therapeutic riding, & showmanship demonstrations.
  - Enjoy refreshments and an afternoon of fun & games in a peaceful, historic farm setting at MAC
  - Assist MAC programs with raffles for terrific prizes & via free-will offerings or gifts to program.
- + Note: Complimentary admission, wheelchair accessible, children must be supervised by adults.**

### Michigan Abilities Center is located at Heritage Hill

Executive Director & Physical Therapist: Kathleen A. Hinderer, PhD, MPT, PT (NDT & SI certified)

7286 W. Ellsworth Road, Ann Arbor, Michigan 48103  
(between Zeeb & Parker, 1.7 miles west of Zeeb, approx 1.5 miles east of Parker)  
Centrally located between Ann Arbor, Saline, Dexter, & Chelsea; 10 minutes from I-94



**Email: [MACinfo@MichiganAbilitiesCenter.org](mailto:MACinfo@MichiganAbilitiesCenter.org) Website: [MichiganAbilitiesCenter.org](http://MichiganAbilitiesCenter.org)  
Phone number: (734) MAC-9500 Fax number: (734) MAC-9555**

(\* Note: Santa has declared that Christmas in July at MAC is for individuals with special needs, their families, service providers, volunteers, & the very special MAC program horses.)