



Sunday—October 4, 2009



**11th
Annual**

WALK OF HOPE

Join Us in the Spirit of “People Helping People” in Our Community...

- Who:** People living with cancer as well as their family, friends, neighbors and co-workers, corporate teams, civic organizations and community volunteers. Walk in honor or memory of someone.
- What:** The Cancer Support Center’s **11th Annual Walk of Hope** raises funds to provide FREE programs for people and their families fighting cancer.
- Where:** Pick the best route for you! We offer scenic 5-, 3- or 1-mile routes, plus a 10-Step Hope walk. **ALL routes will BEGIN and END at the Marie Irwin Park (Ridge Rd., 2 blocks east of Dixie Highway, Homewood)!** After walking, enjoy music, games, food and more at the Celebration of Hope.
- When:** **Sunday, Oct. 4, 2009**
 10:30 a.m.—Registration begins
 11:30 a.m.—Kick-Off Ceremony, followed by Walk start
 12:15 p.m.—Celebration of Hope

A Great Family Activity!

Students Can Earn Community Service Credit!

Registration: Register to create your own web page to raise pledges on-line! Visit our website at www.CancerSupportCenter.org. You may also register at the Center or by faxing your registration form to: 708/798-0052.

Individual (adult 18 yrs & up): \$20* **Child** (ages 5 – 17 years): \$10* **Child** (ages 4 & under): free

**Note: Early registration is strongly encouraged; however, registration is available the day of the walk at increased fees.*



Our “HOPE” is that each Walker will raise \$100!



THE
CancerSupport
HOMEWOOD MOKENA
CENTER

Jennifer S. Fallick Homewood location:
2028 Elm Road
Homewood, IL 60430
Ph: 708/798-9171

Mokena location:
19250 S. Everett Lane
Mokena, IL 60448
Ph: 708/478-3529

Over 300 weekly calls or visits for support & wellness are provided to those in need! Weekly & monthly support groups, comprehensive resource center, Mind-Body Mondays, Massage, Yoga, Workshops, Lectures and more!

For more information call Rachael Kennic, event coordinator, at 708/798-9171.

Visit www.CancerSupportCenter.org