

# Team Up Now for **Tunch & Wolf's** **WALK for the HOMELESS!**

**June 30, 2007**  
**North Park**



**Tunch Ilkin** and **Craig Wolfley**--  
partnering with Light of Life to  
change lives.

## **Event Day Bonuses!**

- A free T-Shirt will be issued for every \$50 in donations.
- A special prize will be awarded to the team raising the most funds.

Dear Friend:

You may remember me as number 62, offensive tackle for the Pittsburgh Steelers. Playing for the Steelers was a significant part of my life. Now, I stay busy as a sports broadcaster like my buddy and former teammate "Wolf"-- Craig Wolfley. However, I am writing to you about another very important part of both of our lives--our commitment to Light of Life Rescue Mission.

Anyone can see there's a homelessness problem in Pittsburgh. In fact, there are about 2,000 homeless men, women and children in Greater Pittsburgh. Like many folks, I had always wanted to help the homeless, but I didn't know how until I learned about Light of Life. Well, that was back in 1986. Since then, I've been a volunteer and member of the Mission's board of directors.

Six years ago, I started a 10K Walk to raise money for Light of Life. And with my good friend Wolf at my side, I have seen the Walk grow bigger and better every year--thanks to people like you.

I am personally inviting you and your family, buddies, and co-workers to pull together your own winning team for Tunch & Wolf's Walk for the Homeless. It's a lot of fun, but most of all, it's a great way to help transform the lives of Pittsburghers in need.

Please join Wolf and me in helping Light of Life provide food, shelter and vital care to the poor, hungry and homeless. Everything you need to get started is right here in this Team Packet. You can also visit the Walk website at [www.LOLWalk.org](http://www.LOLWalk.org) or call 412-803-4171 for more information.

See you on June 30 at North Park!



## **Join a winning team!**

**All proceeds from Tunch & Wolf's Walk for the Homeless  
benefit Light of Life Rescue Mission**