



Greyhound Pets of America-MN Fundraising Dinner and Silent Auction

You are cordially invited to join Greyhound Pets of America - MN for an all-you-can-eat buffet and silent auction at DeGidio's Restaurant in St. Paul. **All money raised will support the "Heal a Hound" fund.**

GPA-MN is the MN branch of the national, all-volunteer, 501(c)3 non-profit organization dedicated to finding loving, responsible homes for retired racing & also younger greyhounds that haven't been successful at various racing tracks through out the country. We take great pride in educating and informing the public that retired racers make excellent, loving pets.

The silent auction will include an array of wonderful items including jewelry, framed pieces, gift baskets, sports memorabilia, gift certificates, and much more! Invite your friends and family to enjoy this fun and memorable evening that supports a great cause!



*Delicious Buffet!
Silent Auction!
Great Cause!*

Saturday, March 27th, 2010
All-You-Can-Eat Buffet

<u>Adults</u>	<u>Kids 5-12</u>	<u>Kids under 5</u>
\$25 ⁰⁰ in advance	\$12 ⁵⁰	Free
\$30 ⁰⁰ at the door		

6:00 p.m. Auction Begins (cocktails available)
7:30 p.m. Silent Auction Ends
7:45 p.m. Dinner Begins

Heal a Hound Fund

All funds raised by the dinner and silent auction will go directly to the GPA-MN "Heal a Hound" fund which has been created to support greyhounds that require special medical care before they can go to their forever homes. The fund most recently benefited a 9 month old female greyhound named Sugar who came to us with a badly broken leg. The surgery that was required to fix her leg was very extensive and required incorporating a permanent plate to stabilize her leg so she can run and play as any 9 month old should be able to do. We were able to bring Sugar into our program and provide her with treatment using the funds raised by the Heal a Hound program.



Tickets can be purchased at
www.gpa-mn.org



Adopt a Fast Friend

For more information please contact us at fundraising@gpa-mn.org