

Go Dog, Go!

KIRKLAND CANINE FESTIVAL AND DOG WALK

JULY 28, 2012 - 10 AM - 5 PM
JUANITA BEACH PARK

ENJOY A DAY FULL OF GAMES, CONTESTS, CLINICS, AND DEMONSTRATIONS!
 BE SURE TO REGISTER FOR OUR 2ND ANNUAL DOG WALK! IT'S AN EASY
 2 MILE ROUTE ALONG THE SHORES OF BEAUTIFUL LAKE WASHINGTON -
 JUST RIGHT FOR YOUNG PUPS AND OL' DOGS ALIKE. GET A
 T-SHIRT & DOGGIE BAG FULL OF GOODIES IF SIGNED UP
 BY JULY 13! WALK STARTS AT 10:30 AM.
FAMILY REGISTRATION: \$ 20

FESTIVAL ADMISSION IS FREE!

SATURDAY 10:30 AM JULY 28 36342

ADDITIONAL T-SHIRTS CAN BE PURCHASED ON-SITE FOR \$ 10 (WHILE SUPPLIES LAST)
9703 NE JUANITA DRIVE ~ KIRKLAND, WA 98034
FOR MORE EVENT INFORMATION, GO TO: WWW.KIRKLANDWA.GOV/GDG

The City of Kirkland Parks & Recreation Department invites you to join us for the 2nd annual Go Dog, Go! Dog Walk!

<u>Event Schedule</u>	
10 am to 5 pm	Free Canine Festival
10:00 am	Dog Walk Registration & T-shirt Pickup
10:30 am	Dog Walk
* Additional t-shirts available for purchase while supplies last	

REGISTRATION

Pre-Register

- Pre-register by **July 13** to receive 1 free goodie bag for your canine pal and event t-shirt for you! Pick up your goodies at check-in before the walk on event day.
- How to Register - *Have credit card ready and reference **program #36342***
 - Phone-In: **425.587.3336**
 - Walk-In at 2 locations:
 - North Kirkland Community Center – 12421 103rd Ave NE
 - Peter Kirk Community Center – 352 Kirkland Ave
 - On-Line: www.KirklandParks.net
- Entry Fee - \$20 (per family)
- No refunds given after July 27. Walk will take place rain or shine!

Walk up Registration

- Entry Fee - \$20 (per family)
- Cash / Check only

Rules and Regulations - Please help us make this a fun and safe event for dogs and humans alike!

1. Limit two dogs per walker
2. Leashes and Registration Tags are required (no extension leashes, please)
3. Scooping is required
4. No pets "in heat"
5. Walkers will be asked to leave if their dog(s) display aggressive behavior
6. Please stay on marked path and follow pedestrians laws at all times