

## Fall in the Northwest

## Time for a SCM Pentathlon and Planning Ahead



Sally Dillon and Dick LaFave both officiated at the Oak Harbor Pentathlon.

## Animals, Masters, and Sprinters Compete at Pentathlon in Oak Harbor

Oak Harbor, WA, September 29, 2001-The 4th Annual Short Course Meters Pentathlon Meet keeps growing in size. This year 73 swimmers entered, an increase of 30 from last year.

Most swimmers can sign up for the five events that complete the pentathlon: the Sprinters Choice (50 each of fly, back, breast, and free plus a 100 IM ), Middle Masters (100 each of fly, back, breast, and free plus a 200 IM ), or Animal (200
each of fly, back, breast, and free plus a 400 IM). We had 44 Sprinters, 24 Middle Masters, and 11 Animals.

Sally Dillon, the Meet Director, commented on the Pentathlon, "The Pentathlon is a fun format that challenges most of the swimmers to try strokes they don't usually swim. It's especially fun seeing the "animals" complete the 200 s and the 400 IM .

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Entry Form: Queen City

## Results:

Oak Harbor Pentathlon 5-8
USMS Nat Top 10 12-14

## LEADING

Subjects this month:

- Our planning retreat
- A last look at Nationals
- What can PNA do for me?

First, the Board held a planning retreat in Oak Harbor on September 29th and 30th. Eleven board members worked very hard for the two days planning a wide variety of activities for the PNA for the next 15 months. These activities support our overall mission of promoting adult health and fitness.
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LEADING FF
(Continued from page 1)
My charge to the board was to increase benefits to existing members. This discussion is timely as PNA membership is over 1,000 , having grown steadily since 1992. Yet we retain only a little over $70 \%$ of our membership, just slightly above the average for other United States Masters Swimming local swim organizations.

Second, we took a final look at this year's Nationals. Retreat participants offered their observations and personal highlights from the Long Course National Championships. Several comments stood out. Hugh and Jane Moore led a team of experienced meet hosts and their contributions and efforts produced a meet with amazingly few problems. The committee was proud to be part of this effort. Many new people, such as Arni Litt, Holly Bork, Jim Stephenson, and Sarah Welch, took on large roles and contributed significantly. Our PNA membership also responded quickly to a last minute call for more volunteers. Officiating was outstanding. Each individual did their part and the net result was one of the smoothest Nationals ever.

During the retreat we looked forward to the next 15 months. Your board is considering holding three clinics. The first clinic is a fitness clinic emphasizing health, nutrition, dry land training, and weight work. This could be held in the first quarter of 2002. The second clinic is an open water clinic in early summer (July). This would include lots of suggestions on technique and approaches for improved open water swimming-one of the fastest growing areas in our sport. Finally, a stroke clinic was discussed for next fall. We would include videotaping, on deck coaching, and
nationally recognized swimmers for demonstrations and discussion.

We discussed how to strengthen what we do for teams and clubs. We have an excellent start with the PNA Team Handbook provided to team reps last April. This handbook is also on line at swimpna.org. We will attempt to keep the handbook a living document and work to determine what teams want from the PNA. We discussed items for coaches such as a subscription to the Coaches Committee Quarterly. A new job description for our coaches' chair is being developed. We have asked before what coaches want and we will ask again in a survey.

Third, we talked about some of the advantages of belonging to the PNA and United States Masters Swimming. Consider these and let us know some other advantages you see:

- The WetSet-our monthly newsletter (published 10 times a year).
- Swimpna.org-our website with links to places to swim, workouts, and past issues of the newsletter.
- SWIM Magazine-the national Masters' magazine published 6 times a year.
- USMS.org-our national web site offering discussion forums, coaching tips, and more.
- Organized meets-held by local clubs, the PNA, and USMS.
- Open water swims-held by local clubs, the PNA, and USMS.
(Continued on page 3)


## Developing Grade-A Abs

Thanks to Carolyn Behse for providing this reprint from IDEA, an international membership association in the health and fitness industry.

Strong abdominal muscles can protect you from low-back pain and help you perform your daily activities efficiently. Bill Bejeck, CSCS, CCS, owner of HealthSport Fitness and Sport Training Services in the Washington, DC, area, offers some guidance on training the abdominals.

The Muscles Involved. The "abdominals" include several muscle groups: the rectus abdominis, the obliques and the tranversus abdominis. Also important in any program designed to strengthen the abdominals are
(Continued from page 2)

- Swimming and fitness clinics sponsored by the PNA and USMS.
- Secondary Accident Insurance-in case you are injured in a workout or at a meet.
- Your registration cardwhich enables you to swim at other workouts.
- Social activities-held after meets and as separate events.
The PNA will be discuss this information during its next two board meetings and will decide on ways we can provide more to the PNA and specifically to you as fitness or competitive swimmers. Some 20 ideas were discussed and you will be hearing more about these ideas as they develop.

Please come to one of our board meetings or let your team rep, officers, and coaches know what you would like from the PNA. We want your input. E-mail any member of the board or call us. We want you to be able to say "there is a lot in this for me."
the erector spinae. These lowerback muscles add greatly to trunk strength and stability.

Rectus Abdominis. The rectus abdominis muscles-sometimes call the "six-pack"-are the most superficial muscles in the core region. They stabilize the pelvis during walking and flex and rotate the lumbar spine. To work the rectus abdominis, perform a standard crunch or a crunch over a stability ball. For a good combination exercise, crunch and rotate the elbows in an alternating fashion, right elbow to left knee and left elbow to right knee.

The Obliques. The internal and external obliques lie at the sides of the core area. When activated on one side, they help perform moves that involve trunk rotation (twisting) or lateral flexion (bending to one side). When contracted on both sides simultaneously, these muscles aid in flexing the vertebral column and compressing the abdominal wall. To work the obliques, attach one end of rubber tubing to a secure object (e.g., a railing or heavy beam). Hold the other end in both hands. Turn 90 degrees, so one side of your body is toward the secure object, and extend your arms out in front of you. You should be far enough away from the attachment to feel tension on the tubing. From this starting position, rotate the trunk away from where the tubing is attached. Then return to the starting position. Perform 15 to 20 reps on each side.

The Transversus Abdominis. The transversus abdominis muscles contain the deepest fibers of the abdominal wall. These muscles increase trunk stability and help maintain proper posture and lowback stability. To activate the
transversus abdominis, lie flat on you back with knees bent and feet flat on the floor. Draw the belly button toward the spine. Maintain this position for a slow count of five. Do not perform pelvic tilts. For more challenge, lift your feet off the ground and bring your thighs up until the kneecaps point toward the ceiling. Keeping the stomach drawn in, slowly extend one leg and bring it back to its previous position. Perform 10 to 15 repetitions per leg. If at any point the abdominal muscles push out, stop, put your feet down, and draw you stomach back in.

The Erector Spinae. These important low-back muscles add to trunk strength and stability and help maintain posture. To work the erector spinae, lie face down on the floor with arms extended. Simultaneously raise both arms and both legs off the floor. Keep the legs as straight as possible and squeeze the gluteus muscles. Hold briefly at the top and then lower the arms and legs to the floor. Perform 15 to 20 reps.
"Functional" Exercises. Functional exercises are valuable because they require all the muscles in the abdominal region to work together, as they often must do in real life. Here is one example: Kneel about 18 inches behind a stability ball. Lean forward and rest the forearms on the ball, clasping the hands together. Slowly push the ball away from the body until the arms are fully extended, then pull the ball back. To protect the lumbar spine, maintain a posterior tilt while performing this exercise. Perform 15 to 20 reps.


Events in Washington, Oregon, British Columbia, Idaho, and Alaska, plus USMS Championship events. PNA Events are listed in bold.
$\square$ November 15-18 USMS Convention Louisville, Kentucky
$\square$ November 20
Deadline for articles for December WetSet

ㅁ December 4
PNA Board Mtng \& Christmas Potluck Lee Carlson's home Issaquah, WA

- December 8

Multnomah Athletic Club SCM Meet
Portland, OR
Frank Parisi
frank@parisi-parisi.com
www.swimoregon.org/calendar.htm
Entry deadline Nov 23December 8
Alaska SCM Champs
Anchorage, AK
Ginny Wright (907) 344-5321
ginnyw@alaska.net
www.akmswim.org
Entry deadline Nov 29
December 20
Deadline for articles for January WetSet

## $\square$ January 19, 2002

SCY Queen City Splash \& Ski 2002
Helene Madision Pool, Seattle
Matt Lind (206) 328-8351
chewma@earthlink.net
Entry deadline Dec 31
$\square$ January 20, 2002
Deadline for articles for February
WetSet
$\square$ January 22
PNA Board Meeting
Seattle Parks \& Recreation
Seattle, WA

- February 15-16, 2002

Alaska Master SCY State Champs
Anchorage, AK
Ginny Wright (907) 344-5321
ginnyw@alaska.net
www.akmswim.org
Entry deadline Feb 7
$\square$ February 16, 2002
SCY Bellingham meet
February 16
PNA Board Meeting
Bellingham, WA
February 20, 2002
Deadline for articles for March WetSet

\author{

- March 9, 2002 <br> SCY Pentathlon <br> Tualatin Hills <br> Sandi Rousseau <br> tsrousse@ix.netcom.com <br> $\square$ March 10, 2002 <br> SCY Mercer Island Sprint Meet Mary Wayte Pool <br> Entries due Mar 1
}
- March 20, 2002

Deadline for articles for April WetSet
March 24-30, 2002
LCM
FINA Masters World Championships
Christchurch, New Zealand
Neil Blanchfield +64-3 377-1700
masters.swim@greatevents.co.nz
www.eventnz.co.nz

- March 27

PNA Board Meeting
Federal Way Library
April 13-14, 2002
SCY Zone \& PNA Championships Weyerhauser King Co Aquatic Ctr Entries due Mar 30

April 20, 2002
Deadline for articles for May/June WetSet

For information on Masters events outside of the PNA area, contact any of the following newsletter editors:

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## Results

## Oak Harbor Pentathlon Meet

September 29, 2001
Short Course Meters

P PNA Record
Z Zone Record

## WOMEN

19-24
50 M. FREE

| KATIE RICHTER <br> 50 M. BACK | 24 WSYD | 42.44 |
| :--- | :--- | ---: |
| KATIE RICHTER <br> 50 M. BRST | 24 WSYD | 45.71 |
| KATIE RICHTER <br> 50 M. FLY <br> KATIE RICHTER <br> 100 M. I.M. <br> KATIE RICHTER | 24 WSYD | 48.51 |
|  | 24 WSYD | 45.72 |

WOMEN
CARRIE NORDBERY 25 BEST 32.06
100 M . FREE
KAREENA KING
50 M. BACK
CARRIE NORDBERY 25 BEST 39.69
100 M. BACK
KAREENA KING
50 M. BRST
CARRIE NORDBERY 25 BEST 40.47
100 M . BRST
KAREENA KING
50 M. FLY
CARRIE NORDBERY 25 BEST 34.35
100 M . FLY
KAREENA KING
100 M. I.M.
CARRIE NORDBERY $\quad 25$ BEST $\quad$ 1:18.55
200 M. I.M.
KAREENA KING $\quad 27$ FWM $4: 10.62$

50 M. FLY

|  |  |  |
| :--- | :--- | ---: |
| LISA GOMEZ | 33 UNA | 33.66 |
| Y.POEHLMAN | 32 TIGE | 34.77 |
| MEGAN BUSSART | 31 BMSC | 37.78 |
| KATHY MOORE | 34 UNA | 45.40 |
| V.FAVRE-POONUN | 33 OWET | 59.17 |
| 100 M. FLY |  |  |
| LINDA HEGEBERG | 31 BMSC | $1: 14.24$ |
| VICKY WAGNER | 32 NWM | $1: 29.88$ |
| 100 M. I.M. |  |  |
| Y.POEHLMAN | 32 TIGE | $1: 16.57$ |
| LISA GOMEZ | 33 UNA | $1: 20.00$ |
| MEGAN BUSSART | 31 BMSC | $1: 25.16$ |
| KATHY MOORE | 34 UNA | $1: 39.08$ |
| 200 M. I.M. |  |  |
| LINDA HEGEBERG | 31 BMSC | $2: 43.59$ |
| VICKY WAGNER | 32 NWM | $3: 14.79$ |
|  |  | $\mathbf{3 5 - 3 9}$ |
| WOMEN |  |  |


| 50 M. FREE |  |  |
| :--- | :--- | ---: |
| KAREN GREGORY | 37 WAKO | 45.24 |
| TERRI NELSON | 38 WAKO | 45.36 |
| 100 M. FREE |  |  |
| LAURA DE RIO | 36 GLAD | $1: 19.46$ |
| 200 M. FREE | 39 GLAD | $2: 52.40$ |
| WENDY HOFFMAN <br> 50 M. BACK | 37 WAKO | 50.31 |
| KAREN GREGORY <br> TERRI NELSON <br> 100 M. BACK <br> LAURA DE RIO | 38 WAKO | 59.52 |
|  | 36 GLAD | $1: 35.33$ |

(Continued from page 1)
In a 3-hour time span, it's pretty impressive."

The meet did get people to swim events they had never tried before. One swimmer, Kerry Ness, commented that he had swum all personal bests. Several he had never raced before, but that's the beauty of the Pentathlon.

| 200 M. BACK |  |  |
| :---: | :---: | :---: |
| WENDY HOFFMAN | 39 GLAD | 3:17.46 |
| 50 M. BRST |  |  |
| KAREN GREGORY | 37 WAKO | 1:01.42 |
| TERRI NELSON | 38 WAKO | 1:04.41 |
| $100 \mathrm{M} . \mathrm{BRST}$ |  |  |
| LAURA DE RIO | 36 GLAD | 1:36.95 |
| 200 M. BRST |  |  |
| WENDY HOFFMAN | 39 GLAD | 3:33.41 |
| 50 M. FLY |  |  |
| TERRI NELSON | 38 WAKO | 54.10 |
| 100 M. FLY |  |  |
| LAURA DE RIO | 36 GLAD | 1:32.54 |
| 200 M. FLY |  |  |
| WENDY HOFFMAN | 39 GLAD | 3:41.14 |



Harvey Prosser set an Zone Record in the 200 Fly in the Men's $70-74$ age group.


The start of the 100 Back from right to left: Jan Kavadas, Tom Foley, Jerry Plunkett, and Kareena King.

| 100 M. I.M. |
| :--- |
| KAREN GREGO |
| TERRI NELSON |
| 200 M. I.M. |
| LAURA DE RIO |
| 400 M. I.M. |
| WENDY HOFF |
| WOMEN |
| WOMER |
| $\mathbf{5 0}$ M. FREE |

## LAURA ROOKSTOOL

SHARI SLATER
100 M. FREE
ZENA COURTNEY
DALE FREEMAN
CATHY COOLEY
50 M. BACK
LAURA ROOKSTOOL
SHARI SLATER
100 M. BACK
ZENA COURTNEY
CATHY COOLEY
DALE FREEMAN
50 M. BRST
LAURA ROOKSTOOL
SHARI SLATER
100 M. BRST
CATHY COOLEY
ZENA COURTNEY
DALE FREEMAN
50 M. FLY
LAURA ROOKSTOOL
100 M. FLY
ZENA COURTNEY
DALE FREEMAN
CATHY COOLEY
100 M. I.M.
LAURA ROOKSTOOL
SHARI SLATER
200 M. I.M.
ZENA COURTNEY
DALE FREEMAN

| 37 WAKO | $2: 01.48$ |
| :--- | :--- |
| 38 WAKO | $2: 03.42$ |
| 36 GLAD | $3: 12.28$ |
| 39 GLAD | $6: 51.21$ |


| 100 M. BACK <br> THEO MANLEY | 46 WIN | 35.56 |
| :---: | :---: | :---: |
| 50 M. BRST |  |  |
| JULIE IDDON | 47 WIN | 46.58 |
| DEBORAH AMANDOLI | 48 BEST | 47.80 |
| 100 M. BRST |  |  |
| THEO MANLEY | 46 WIN | 1:45.60 |
| 50 M. FLY |  |  |
| JULIE IDDON | 47 WIN | 42.34 |
| DEBORAH AMANDOLI | 48 BEST | 50.32 |
| $100 \mathrm{M} . \mathrm{FLY}$ |  |  |
| THEO MANLEY | 46 WIN | 1:31.24 |
| $100 \mathrm{M} . \mathrm{I} . \mathrm{M}$. |  |  |
| JULIE IDDON | 47 WIN | 1:31.01 |
| DEBORAH AMANDOLI | 48 BEST | 1:49.70 |
| 200 M. I.M. |  |  |
| THEO MANLEY | 46 WIN | 3:18.15 |
| WOMEN |  | 50-54 |
| 50 M. FREE |  |  |
| KATHRINE CASEY | 53 FSW | 34.01 |
| LINDA MARIZ | 53 BMSC | 37.34 |
| KATE CARRUTHERS | 53 BAM | 40.50 |
| DEMPSEY DYBDAHL | 52 FWM | 41.58 |
| SUSAN ELLIOTT | 51 WSYD | 42.58 |
| 100 M. FREE |  |  |
| SARAH WELCH | 54 PNA | 1:24.32 |
| $50 \mathrm{M} . \mathrm{BACK}$ |  |  |
| KATHRINE CASEY | 53 FSW | 41.21 |
| LINDA MARIZ | 53 BMSC | 44.80 |
| KATE CARRUTHERS | 53 BAM | 48.34 |
| DEMPSEY DYBDAHL | 52 FWM | 49.14 |
| SUSAN ELLIOTT | 51 WSYD | 56.93 |
| 100 M. BACK |  |  |
| SARAH WELCH | 54 PNA | 1:44.68 |
| 50 M . BRST |  |  |
| KATHRINE CASEY | 53 FSW | 45.85 |
| LINDA MARIZ | 53 BMSC | 46.99 |
| DEMPSEY DYBDAHL | 52 FWM | 47.93 |
| KATE CARRUTHERS | 53 BAM | 48.96 |
| SUSAN ELLIOTT | 51 WSYD | 58.83 |
| 100 M. BRST |  |  |
| SARAH WELCH | 54 PNA | 1:52.57 |
| 50 M . FLY |  |  |
| KATHRINE CASEY | 53 FSW | 39.77 |
| LINDA MARIZ | 53 BMSC | 43.19 |
| DEMPSEY DYBDAHL | 52 FWM | 45.33 |
| KATE CARRUTHERS | 53 BAM | 49.84 |
| SUSAN ELLIOTT | 51 WSYD | 58.19 |
| 100 M. FLY |  |  |
| SARAH WELCH | 54 PNA | 1:37.25 |


| 100 M. I.M. |  |  |
| :--- | :--- | ---: |
| KATHRINE CASEY | 53 FSW | $1: 30.73$ |
| LINDA MARIZ | 53 BMSC | $1: 34.15$ |
| KATE CARRUTHERS | 53 BAM | $1: 40.16$ |
| DEMPSEY DYBDAHL | 52 FWM | $1: 40.36$ |
| SUSAN ELLIOTT <br> 200 M. I.M. <br> SARAH WELCH | 51 WSYD | $2: 04.12$ |
| $\quad$ | 54 PNA | $3: 25.69$ |
| WOMEN |  |  |


| WOMEN |  | $\mathbf{4 5 - 4 9}$ |
| :--- | :--- | ---: |
| 50 M. FREE |  |  |
| JULIE IDDON | 47 WIN | 35.88 |
| DEBORAH AMANDOLI | 48 BEST | 43.43 |
| 100 M. FREE |  |  |
| THEO MANLEY | 46 WIN | $1: 20.22$ |
| 50 M. BACK | 47 WIN | 46.44 |
| JULIE IDDON | 48 BEST | 59.20 |




North Whidbey Masters members Patrick Murray, Laura Rookstool, and Rick Almberg relax between events.

| 100 M. B |  |  |
| :---: | :---: | :---: |
| MICHAEL MCCOLLY | 56 GLAD | 1:32.49 |
| JERRY PLUNKETT | 55 UNA | 1:51.94 |
| 50 M. FLY |  |  |
| RICK ALMBERG | 57 NWM | 34.85 |
| MICHAEL MCKINLAY | 58 BEST | 35.20 |
| AART LOOYE | 57 WIN | 40.21 |
| 100 M. FLY |  |  |
| MICHAEL MCCOLLY | 56 GLAD | 1:22.08 |
| JERRY PLUNKETT | 55 UNA | 1:51.53 |
| 100 M. I.M. |  |  |
| MICHAEL MCKINLAY | 58 BEST | 1:22.99 |
| RICK ALMBERG | 57 NWM | 1:25.73 |
| AART LOOYE | 57 WIN | 1:37.18 |
| 200 M. I.M. |  |  |
| MICHAEL MCCOLLY | 56 GLAD | 2:48.89 |
| JERRY PLUNKETT | 55 UNA | 3:43.39 |
| 400 M. I.M. |  |  |
| JIM MCCLEERY | 55 NWM | 5:38.92 Z |
| MEN |  | 60-64 |
| 50 M. FREE |  |  |
| GARY CHASE | 61 UNA | 30.71 P |
| LEE CARLSON | 61 MIR | 36.73 |
| HAROLD TAUSCHER | 64 BMSC | 37.63 |
| 100 M. FREE |  |  |
| BERT PETERSEN | 63 PORT | 1:16.47 |
| 50 M. BACK |  |  |
| GARY CHASE | 61 UNA | 34.52 |
| LEE CARLSON | 61 MIR | 42.44 |
| HAROLD TAUSCHER | 64 BMSC | 46.62 |
| $100 \mathrm{M} . \mathrm{BACK}$ |  |  |
| BERT PETERSEN | 63 PORT | 1:33.90 |
| 50 M. BRST |  |  |
| GARY CHASE | 61 UNA | 38.32 |
| HAROLD TAUSCHER | 64 BMSC | 40.75 |
| LEE CARLSON | 61 MIR | 47.07 |
| 100 M. BRST |  |  |
| BERT PETERSEN | 63 PORT | 1:39.64 |
| $50 \mathrm{M} . \mathrm{FLY}$ |  |  |
| GARY CHASE | 61 UNA | 33.49 P |
| HAROLD TAUSCHER | 64 BMSC | 41.54 |
| LEE CARLSON | 61 MIR | 44.20 |
| 100 M . FLY |  |  |
| BERT PETERSEN | 63 PORT | 1:20.59 |
| 100 M. I.M. |  |  |
| GARY CHASE | 61 UNA | 1:17.68 P |
| HAROLD TAUSCHER | 64 BMSC | 1:30.66 |
| LEE CARLSON | 61 MIR | 1:33.53 |

## Top 10 Ways to Tell if You Need a New Swimsuit

One of the biggest expenses in being a swimmer is your swimsuit. For that reason, many people put off buying a new one for as long as possible. Here is a helpful top ten list of ways you can determine that you need to bite the bullet.
10. People avoid standing behind you.
9. People are always standing behind you.
8. The bottom of your suit brushes your kneecaps.
7. You can't find the leg-holes.
6. You bought it as a one-piece.
5. You didn't start the workout naked.
4. All of your appendages are in, but there is still an empty hole.
3. People start asking how you got interested in politics.
2. Someone asks if you've checked the "Lost and Found."

1. The people in your lane start tucking $\$ 1$ bills into the elastic.

In order to avoid embarrassment and the cost of a new suit every 610 weeks (depending on how often you are in the water of course), here are a couple of suggestions. Buy a nylon suit, they are rare but wear longer than the typical suit. Get a suit with a heavy liner. Or, the cheapest and most effective safeguard against playing peek-aboo with your lane mates: wear two or more suits.

Reprinted by permission from Dynamo Masters Swim Team's newsletter, The WaterShed.

## Antioxidants-Myth or Magic?

By Dr. Bill Crounse, Overlake Hospital

Your grandmother said, "An apple a day keeps the doctor away." Your mother told you, "Eat your vegetables." For decades, dietitians have told us to eat a balanced diet with a good variety of foods and to eat everything in moderation. Then along came news of antioxidants.

You have no doubt heard claims and counterclaims about these substances. Antioxidants are a group of nutrients which include vitamins A (in forms such as carotenoids and retinoids), C, E, and the minerals zinc and selenium. What antioxidants do is fight one of the side effects of oxygen in our cells. It may seem ironic, but the same oxygen which is essential to life can also do our cells serious harm. Some of the chemical reactions of oxygen in the body create destructive by-products. We call these compounds free radicals.

Free radicals are oxygen molecules in a highly reactive, unstable form which are very toxic and can injure the cells in our body. Research now implicates these molecules in a wide range of diseases such as cancer, heart disease, cataracts, and lowered immune function, in addition to the aging process itself. Besides the free radicals produced by normal metabolic processes, our cells must also contend with exposure to free radicals from environmental factors such as cigarette smoke, exhaust fumes, radiation, ultraviolet light, Xrays, alcohol, and some pollutants.

Fortunately, there is a defense system to help process these toxic
oxidation reactions. That's where the antioxidants come in.

Antioxidant nutrients work synergistically to not only prevent further cell damage, but to also repair damaged cells by neutralizing the free radicals and removing their destructive energy. All antioxidants work to deactivate free radicals, but they do their jobs in different parts of a cell or during different metabolic processes. The roles of the various antioxidants overlap and researchers still do not agree on exactly how antioxidant compounds produce their beneficial effects. It could just as well be some of the other components (nutrients) in these foods.

Until additional studies have been completed, eating more dark leafy greens (spinach, kale, collard greens, etc.), broccoli, citrus fruits, tomatoes, peppers, strawberries, peaches, apricots, cantaloupe, cabbage, and a wide variety of whole-grain products is the best advice. These foods contain hundreds of substances that have the potential to improve your health. They are not just a handful of compounds that have been isolated and packaged into pills. In fact, supplements may provide high doses of some nutrients that can antagonize the absorption of other nutrients. Variety in your diet will provide the best and most diverse array of antioxidants.

Most research to date has pointed out repeatedly that obtaining antioxidants from food sources rather than supplements is

## Related web sites:

American Dietetic Association at www.eatright.org

Nutrition resources, frequently asked questions, help finding a Registered Dietitian, and much more can be found at this site. Dietetics Online at www.dietetics. com

This site describes itself as a worldwide networking organization of nutrition and dietetic professionals.
related to a reduced risk of certain cancers and heart disease. The latest evidence supports what you should already know: fruits, vegetables, and whole grains should be your first choice in getting your antioxidant protection. If you still want to take a supplement, dietary experts recommend taking a one-a-day multivitamin/mineral supplement rather than randomized supplements or mega-doses of single vitamins and minerals.

> Bill Crounse, MD, a board-certified family physician, is vice president of Medical Technology for the Overlake Venture Center in Bellevue.

[^0]
## We're back. . .

## Orca Swim Meet Will Be in January

Mark your calendars-Queen City Splash \& Ski meet-Saturday, January 19th, 2002. Warm-ups will begin at 8 am with meet beginning at 9 am . This annual meet usually attracts 150+ swimmers and will be taking place again at Helene Madison Pool in North Seattle. Don't miss the Pink Flamingo Relay.

Postmark deadline will be December 31st, 2001. Please renew your Masters membership early and send in your meet entry. Entry form is in this issue.


## The Diet and Stress Connection

Busy lifestyle, looming deadlines, family responsibilities. Stress is a part of our daily lives. Ever wonder what the connection is between stress and nutrition? The basic equation: A well-nourished person handles stress better than a poorly nourished one.

When you are under stress your nutrient needs may be altered by reduced absorption, increased excretion, and intensified daily requirements. On the other hand, it is likely that your eating habits are at their nutritional "worst" during periods of high stress. The combination of the emotional stress coupled with marginal nutrition suppresses the immune system leaving you more vulnerable to colds and infections.

Here are some quick tips to help improve your nutritional status during stressful times:

- Consider taking a multivitamin, one-a-day supplement. This is not a replacement for healthy eating but does help provide nutrients that may be low in your diet.
- Eat breakfast. It will help get you going for the rest of the day.
- Don't binge or graze endlessly on whatever is at hand. Sit down and enjoy your meal.
- Try quick foods, such as fresh, canned or frozen veggies added to canned soups or pastas. Experiment with the new frozen meals. Order in if you like, but don't skip meals.
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## WetSet Subscription / Change of Address Form

The WetSet is PNA's official newsletter. It is produced 10 times a year and is delivered free of charge to PNA members. Non-members may purchase an annual subscription to The WetSet for \$12, payable to "PNA MASTERS SWIMMERS". To request a change of address or a new subscription, please send this completed form to:

> Cindy Martin PNA Registrar 2427 NE 143rd St. Seattle WA 98125

## $\square$ Change of Address

## $\square$ New Subscription

If you would like to become a PNA member or renew your membership, and receive The WetSet and Swim Magazine, please use the Member Registration Form on the back cover of this newsletter.

Important -The WetSet is sent via bulk mail and is not forwarded by the US Postal Service.

## Affix old address label here (if changing address)

## Name

Address
City / State / Zip Code
Phone USMS \#
 away from retail/entertainment core. Call by $1 / 1 / 02$. Confirm 72 -hour cancellation policy
For more info on social events for the meet see: www.teamseattle.org/orca. DISCOUNTED OFFICIAL HOTELS in Downtown Seattle (request Orca Swim group rate)
Hawthorn Inn \& Suites, 22248 8th Ave, 98121 ( $8000437-4867$ (206) $624-6820$. Rate $\$ 75$. Free
parking \& breakfast. Call by $1 / 4 / 02$. Confirm 24-hour cancellation policy.
Paramount Hotel * - Men's Relays and Women's Relays will be swum in combined heats. 200 Back 200 Breast $\mathrm{S}_{\text {IU }}$ os
 200 Women's/Men's** Free Relay
100 Back 20 minute break $\& 2^{\text {nd }}$ warm-up
Event 3 will not begin before $9: 45$ am 500 Free (check-in by 8:30am)

(7sey of moIs si su!paos) (z\# ropao vnd) SLNana so yadayo ramp to signal at NE 130th St. TURN LEFT on NE 130th. Continue to Meridian Ave N (2nd
signal). Turn RIGHT on Meridian Ave N. The pool is on the left at N 134 th St. From all other areas: Take I-5 Northbound, take NE 130th St. exit. Continue north from exit

 DIRECTIONS (located approximately 15 minute drive from downtown Seattle) ELIGI 2002. Age groups will be based upon the swimmer's age as of $1 / 19 / 2002$.

 Snacks/drinks will be available for a nominal donation.
RULES: Current 2002 USMS Rules will govern the meet and warm-down area. Water temp is 84 degrees. Coin lockers will be available FACILITY: An indoor facility with six (6) 25 -yard competition lanes with an adjacent warm-up :anitavad

Slovinoo : TOVTd
:Samil
$:$ alva



 Check-in \&\% First Warm-up: 8:00am Meet: 9:00am
Event 3 will start no earlier than 9:45am.
 for USMS, Inc. Sanction \# 023601
Sanctioned by the Pacific Northwest Association of Masters Swimmers Sponsored by the Orca Swim Team QUEEN CITY SPLASH \& SKI 2002 MEET

## gava

INDIVIDUALS OFFICIATING AT THE MEETS OR SUPERVISING SUCH ACTIVITIES.
In addition, I agree to abide by and be governed by the rules of USMS.

 GHL $\Lambda$ G GషS




 Non-PNA entrants must make a copy of your Year 2002 Masters registration
card and mail it in with this entry form. Those without proof of Year 2002 Masters registration will be asked to register
with PNA for $\$ 30$ on the day of the meet in order to swim.
 КҰ! FLAT ENTRY FEE: $\$ 11$ US funds or $\$ 16.50$ CDN. $65 \%$ over: $\$ 7$ US or $\$ 10.50$ CDN.
Includes charge for all individual and relay events, heat sheet, and ribbon awards:
Please make checks payable to Orca Swim Team. Amount Enclosed:


Team Abbrev:___ Team Name:


## USMS National Top 10 <br> May 31, 2001 Short Course Yards

| WOMEN |  | 19-24 |
| :---: | :---: | :---: |
| 500 YD. FREE |  |  |
| AURORA TALLACKSE | \# 7 | 5:27.65 |
| 1000 YD. FREE |  |  |
| AURORA TALLACKSE | \# 2 | 11:27.97 |
| 1650 YD. FREE |  |  |
| AURORA TALLACKSE | \# 2 | 18:48.27 |
| 100 YD. BACK |  |  |
| JESSICA WEATHERS | 22 \# 9 | 1:02.16 |
| 200 YD. FLY |  |  |
| AURORA TALLACKSE | \#10 | 2:19.45 |
| WOMEN 25-29 |  |  |
| 1000 YD. FREE |  |  |
| LESLIE MIX | 26 \# 6 | 11:32.04 |
| 1650 YD. FREE |  |  |
| LESLIE MIX | 26 \# 6 | 19:09.13 |
| 100 YD. FLY |  |  |
| JEAN DILLON | 26 \# 9 | 1:02.95 |
| 200 YD. FLY |  |  |
| TAUNYA ROBERTS | 27 \# 7 | 2:24.61 |

WOMEN
30-34

| 50 YD. BRST |  |  |
| :---: | :---: | :---: |
| LINDA HEGEBERG | 31 \# 6 | 32.74 |
| 100 YD. BRST |  |  |
| LINDA HEGEBERG | 31 \# 6 | 1:10.56 |
| 200 YD. BRST |  |  |
| LINDA HEGEBERG | 31 \# 4 | 2:30.92 |
| 200 YD. I.M. |  |  |
| LINDA HEGEBERG | 31 \# 6 | 2:19.46 |
| 400 YD. I.M. |  |  |
| LINDA HEGEBERG | 31 \# 9 | 4:59.04 |
| WOMEN |  | 35-39 |
| 1650 YD. FREE |  |  |
| JERRY FREIMUTH | 36 \#10 | 19:15.79 |
| 50 YD. BACK |  |  |
| CAROLYN MATHEWS | 38 \# 9 | 29.53 |
| 200 YD. BRST |  |  |
| JERRY FREIMUTH | 36 \# 7 | 2:36.36 |
| WOMEN |  | 40-44 |

- 

ZENA COURTNEY 41 \# 29.03
100 YD. BACK
ZENA COURTNEY 41 \# 3 1:02.73
200 YD. BACK
ZENA COURTNE
200 YD. BRST
TONYA BERG
100 YD. FLY
KATHY BYERS
400 YD. I.M.
ZENA COURTNEY
41 \# 3

| WOMEN |  |  |
| :--- | :--- | ---: |
| 50 YD. FREE |  | $\mathbf{4 5 - 4 9}$ |
| MARY LIPPOLD | $45 \# 4$ | 26.44 |
| DEBBIE GLASSMAN | $47 \# 6$ | 26.74 |
| JO MOORE | $46 \# 10$ | 27.30 |
| 100 YD. FREE |  |  |
| MARY LIPPOLD | $45 \# 3$ | 57.68 |
| DEBBIE GLASSMAN | $47 \# 7$ | $1: 00.14$ |
| JO MOORE | $46 \# 10$ | $1: 00.31$ |
| 200 YD. FREE |  |  |
| MARY LIPPOLD | $45 \# 3$ | $2: 06.33$ |
| 500 YD. FREE |  |  |
| MARY LIPPOLD | $45 \# 5$ | $5: 47.57$ |
| 1000 YD. FREE |  |  |
| BARBARA GUNDRED | $49 \# 5$ | $12: 14.15$ |
| JO MOORE | $46 \# 6$ | $12: 18.10$ |
| 1650 YD. FREE | $46 \# 10$ | $20: 47.86$ |
| JO MOORE |  |  |



Jim McCleery placed in the Top 10 in the 200 Free, 500 Free, 1000 Free, 1650 Free, and 400

| 50 YD. BACK |  |  |
| :---: | :---: | :---: |
| BARBY CAHILL | 45 \# 2 | 31.47 |
| BARBARA GUNDRED | 49 \# 6 | 31.82 |
| 100 YD. BACK |  |  |
| BARBARA GUNDRED | 49 \# 2 | 1:07.43 |
| BARBY CAHILL | 45 \# 5 | 1:09.68 |
| 200 YD. BACK |  |  |
| BARBARA GUNDRED | 49 \# 2 | 2:24.74 |
| BARBY CAHILL | 45 \# 3 | 2:29.22 |
| 100 YD. BRST |  |  |
| A.LITZENBERGER | 48 \# 7 | 1:17.51 |
| 200 YD. BRST |  |  |
| A.LITZENBERGER | 48 \# 6 | 2:48.68 |
| 50 YD. FLY |  |  |
| DEBBIE GLASSMAN | 47 \# 6 | 29.36 |
| 100 YD. FLY |  |  |
| MARY LIPPOLD | 45 \# 3 | 1:05.31 |
| DEBBIE GLASSMAN | 47 \# 7 | 1:07.33 |
| A.LITZENBERGER | 48 \# 9 | 1:08.38 |
| 200 YD. FLY |  |  |
| MARY LIPPOLD | 45 \# 4 | 2:28.76 |
| DEBBIE GLASSMAN | 47 \# 7 | 2:31.94 |
| 100 YD. I.M. |  |  |
| A.LITZENBERGER | 48 \# 8 | 1:10.63 |
| WOMEN |  | 50-54 |
| 50 YD. FREE |  |  |
| CHARLOTTE DAVIS | 51 \# 1 | 27.24 |
| 100 YD. FREE |  |  |
| CHARLOTTE DAVIS | 51 \# 1 | 59.83 |
| KATHRINE CASEY | 52 \# 6 | 1:03.72 |
| 200 YD. FREE |  |  |
| SALLY DILLON | 54 \# 8 | 2:22.69 |
| KATHRINE CASEY | 52 \#10 | 2:23.70 |
| 500 YD. FREE |  |  |
| SALLY DILLON | 54 \#10 | 6:23.12 |
| 1000 YD. FREE |  |  |
| SALLY DILLON | 54 \# 6 | 13:09.13 |
| KATHRINE CASEY | 52 \# 9 | 13:23.84 |
| 1650 YD. FREE |  |  |
| SALLY DILLON | 54 \# 5 | 21:53.23 |
| KATHRINE CASEY | 52 \# 7 | 22:32.47 |
| 50 YD. BACK |  |  |
| CHARLOTTE DAVIS | 51 \# 3 | 32.86 |
| 100 YD. BACK |  |  |
| KATHRINE CASEY | 52 \# 8 | 1:16.36 |
| 200 YD. BACK |  |  |
| KATHRINE CASEY | 52 \# 6 | 2:42.38 |
| 50 YD. BRST |  |  |
| KATHRINE CASEY | 52 \# 8 | 38.25 |
| 100 YD. BRST |  |  |
| KATHRINE CASEY | 52 \# 8 | 1:24.39 |
| 200 YD. BRST |  |  |
| KATHRINE CASEY | 52 \# 7 | 3:02.60 |


| 50 YD. FLY <br> CHARLOTTE DAVIS | 51 \# 1 | 30.24 |
| :---: | :---: | :---: |
| 200 YD. FLY |  |  |
| KATHRINE CASEY | 52 \# 6 | 3:04.74 |
| 100 YD. I.M. |  |  |
| CHARLOTTE DAVIS | 51 \# 2 | 1:09.06 |
| 200 YD. I.M. |  |  |
| KATHRINE CASEY | 52 \# 8 | 2:47.90 |
| 400 YD. I.M. |  |  |
| KATHRINE CASEY | 52 \# 5 | 5:57.26 |
| WOMEN |  | 55-59 |
| 500 YD. FREE |  |  |
| SUZANNE DILLS | 56 \# 2 | 6:19.47 |
| 1000 YD. FREE |  |  |
| SUZANNE DILLS | 56 \# 2 | 13:11.28 |
| 1650 YD. FREE |  |  |
| SUZANNE DILLS | 56 \# 2 | 21:40.40 |
| 50 YD. BACK |  |  |
| PINKY WALKER | 58 \# 6 | 38.74 |
| 100 YD. BACK |  |  |
| SUZANNE DILLS | 56 \# 9 | 1:23.71 |
| 100 YD. BRST |  |  |
| SUZANNE DILLS | 56 \#10 | 1:31.29 |
| 200 YD. BRST |  |  |
| SUZANNE DILLS | 56 \#10 | 3:21.65 |
| 50 YD. FLY |  |  |
| SUZANNE DILLS | 56 \# 5 | 33.78 |
| 100 YD. FLY |  |  |
| SUZANNE DILLS | 56 \# 3 | 1:15.67 |
| 200 YD. FLY |  |  |
| SUZANNE DILLS | 56 \# 3 | 2:59.65 |
| 400 YD. I.M. |  |  |
| SUZANNE DILLS | 56 \# 2 | 5:52.62 |
| WOMEN |  | 75-79 |
| 1000 YD. FREE |  |  |
| MARION CHADWICK | 79 \# 9 | 28:01.27 |
| 100 YD. BRST |  |  |
| MURIEL FLYNN | 77 \# 7 | 2:10.90 |
| 50 YD. FLY |  |  |
| BETTY KERCHEVAL | 76 \# 2 | 52.91 |
| 100 YD. FLY |  |  |
| BETTY KERCHEVAL | 76 \# 3 | 2:10.64 |
| 100 YD. I.M. |  |  |
| BETTY KERCHEVAL | 76 \# 7 | 2:01.22 |
| 200 YD. I.M. |  |  |
| BETTY KERCHEVAL | 76 \# 5 | 4:30.22 |
| WOMEN |  | 80-84 |
| 50 YD. BACK <br> MAXINE CARLSON | 81 \# 9 | 1:03.97 |


| November 2001 - | The WetSet |  | Pacific Northwest Association of Masters Swimmers |  |  |  | $130$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 100 YD. BACK |  |  | 1000 YD. FREE |  |  | 100 YD. FREE |  |  |
| MAXINE CARLSON | 80 \# 7 | 2:14.05 | TOM TAYLOR | 70 \# 2 | 13:52.50 | GENE CROSSETT | 86 \# 6 | 1:43.59 |
| 200 YD. BACK |  |  | HARVEY PROSSER | 72 \# 8 | 15:14.40 | 200 YD. FREE |  |  |
| MAXINE CARLSON | 81 \# 5 | 4:41.99 | 1650 YD. FREE |  |  | GENE CROSSETT | 86 \# 4 | 3:49.19 |
| 50 YD. BRST |  |  | TOM TAYLOR | 70 \# 3 | 22:56.78 | 500 YD. FREE |  |  |
| PAT MATTHIESEN | 84 \#10 | 1:22.37 | HARVEY PROSSER | 72 \# | 25:33.59 | GENE CROSSETT | 86 \# 5 | 10:44.73 |
| 50 YD. FLY |  |  | 100 YD. BACK |  |  | 1000 YD. FREE |  | 10.44.73 |
| PAT MATTHIESEN | 84 \# 7 | 1:31.99 | TOM TAYLOR | 70 \# 8 | 1:24.97 | GENE CROSSETT | 86 \# 4 | 21:55.48 |
| 100 YD. I.M. |  |  | 200 YD. BACK |  |  |  |  |  |
| MAXINE CARLSON <br> PAT MATTHIESEN | 80 \# 7 | 2:33.27 | TOM TAYLOR | 70 \# 7 | 3:05.70 | RELAYS-WOMEN | 200 YD. | FREE |
|  | 84 \# 8 | 2:49.64 | 50 YD. BRST TOM TAYLOR | 70 \# 3 | 37.15 |  |  |  |
| MEN | 30-34 |  | 100 YD. BRST | 70 \# 3 | 1:24.31 | CAROLYN MATHEWS | ${ }_{42}{ }^{\text {\# } 6}$ | 1:46.97 |
|  |  |  | TOM TAYLOR |  |  | TONYA BERG |  |  |
| 200 YD. BRST TOM SCHUTTE | 31 \# 7 | 2:18.53 | 200 YD. BRST TOM TAYLOR |  | 3:13.82 | LISA WILSON ZENA COURTNEY | 39 |  |
|  |  |  |  | 70 \# 4 |  |  | 41 |  |
| 50 YD. FLY JON PAUOLE | 30 \# 8 | 23.82 | 100 YD. I.M.TOM TAYLOR | 70 \# 7 |  |  |  |  |
|  |  |  |  |  | 1:20.81 | $\underset{\text { DEBBIE GLASSMAN }}{+}$ | 47 \# 1 | 1:47.37 |
|  |  |  | 200 YD. I.M. |  |  |  |  |  |
| MEN |  | 40-44 | TOM TAYLOR | 70 \# 3 | 2:57.36 | BARBARA GUNDRED | 49 |  |
| 1000 YD. FREE JACK STAVROS | 41 \#10 | 10:52.83 | 400 YD. I.M. | 70 \# 4 | 6:26.27 | MARYLOTIE DA | 51 |  |
|  |  |  |  |  |  |  | 45 |  |
| 200 YD. I.M. ${ }^{\text {DAVID SANTOS }}$ |  |  | MEN |  | 75-79 | KATHRINE CASEYSARAH WELCH | 52\#7 | 1:58.71 |
|  | 42 \# 3 | 2:01.45 |  |  |  |  |  |  |
| 400 YD. I.M. DAVID SANTOS |  |  | 200 YD. BRST |  |  | SALLY DILLON | 54 |  |
| DAVID SANTOS | 42 \# 2 | 4:22.20 | JAMES WORREL | 78 \# 5 | 4:00.76 | A.LITZENBERGER | 48 |  |
| MEN |  | 45-49 | MEN |  | 85-89 | $65+$ <br> JOAN DAVIS JANET KAVADAS MARGARET WINNIE | $\begin{aligned} & 70 \text { \# } 7 \\ & 70 \\ & 68 \end{aligned}$ | 3:35.15 |
| 200 YD. FREE |  |  | 50 YD. FREE GENE CROSSETT | 86 \# 8 | 44.82 |  |  |  |
| STEVE SUSSEX | 45 \# 5 | 1:50.40 |  |  |  |  |  |  |
| 500 YD. FREE |  |  |  |  |  |  |  |  |
| STEVE SUSSEX | 45 \# 1 | 4:57.65 |  |  |  |  |  |  |
| STEVE SUSSEX | 45 \# 2 | 10:17.47 |  |  |  |  |  |  |
| 200 YD. I.M. |  |  |  |  |  |  |  |  |
| STEVE SUSSEX | 45 \# 6 | 2:08.36 |  |  |  |  |  |  |
| MEN | 50-54 |  |  |  |  |  |  |  |
| 200 YD. BACK <br> FRANK WARNER 52 \# 8 2:18.28 |  |  |  |  |  |  |  |  |
| MEN | 55-59 |  |  |  |  |  |  |  |
| 200 YD. FREE |  |  |  |  |  |  |  |  |
| JIM MCCLEERY | 55 \# 8 | 2:05.30 |  |  |  |  |  |  |
| 500 YD . FREE |  |  |  |  |  |  |  |  |
| JIM MCCLEERY |  |  | $\begin{aligned} & 55 \# 5 \\ & 55 \# 8 \end{aligned}$ | 5:38.73$5: 41.44$ |  |  |  |  |  |  |
| 1000 YD . FREE |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| MIM MCCLEERY | 55 \# 2 | 11:22.48 |  |  |  |  |  |  |
| MICHAEL MCCOLLY 1650 YD. FREE | 55 \# 5 | 11:56.75 |  |  |  |  |  |  |
| JIM MCCLEERY | 55 \# 2 | 19:15.08 |  |  |  |  |  |  |
| 200 YD. BACK |  |  |  |  |  |  |  |  |
| MICHAEL MCCOLLY | 55 \# 3 | 2:24.81 |  |  |  |  |  |  |
| 400 YD. I.M. <br> JIM MCCLEERY | $\begin{aligned} & 55 \text { \# } 2 \\ & 55 \text { \# } 8 \end{aligned}$ | $\begin{aligned} & 5: 02.31 \\ & 5: 11.99 \end{aligned}$ |  |  |  |  |  |  |
| MICHAEL MCCOLLY |  |  |  |  |  |  |  |  |
| MEN | 60-64 |  |  |  |  |  |  |  |
| 50 YD. BACK |  |  |  |  |  |  |  |  |
| GARY CHASE | 61 \# 1 | 29.68 |  |  |  |  |  |  |
| 200 YAR. BACK | 61 \# 1 | 1:05.57 |  |  |  |  |  |  |
| GARY CHASE | 61 \# 1 | 2:27.57 |  |  |  |  |  |  |
| 100 YD. BRST |  |  |  |  |  |  |  |  |
| GARY CHASE | 61 \# 5 | 1:16.36 |  |  |  |  |  |  |
| 100 YARY I.M. ${ }^{\text {GASE }}$ | 61 \# 5 | 1:07.91 |  |  |  |  |  |  |
| 200 YD. I.M. |  |  | $10^{6}$ |  |  |  |  |  |
| 400 YD. I.M. |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| GARY CHASE | 61 \# 5 | 5:49.24 |  |  |  |  |  |  |  |  |
| MEN |  | 70-74 |  |  |  |  |  |  |  |  |
| 200 YD. FREE |  |  |  |  |  |  |  |  |
| TOM TAYLOR | 70 \# 6 | 2:29.71 |  |  |  |  |  |  |
| 500 YD. FREE |  |  | Joan Davis, with relay teammates, Janet Kavadas, Margaret Winnie, and Karen Bryce placed |  |  |  |  |  |
| TOM TAYLOR | 70 \# 5 | 6:49.79 |  |  |  |  |  |  |  |  |  |  |  |


| 45 + |  |  |
| :---: | :---: | :---: |
| BARBARA GUNDRED | 49 \# 1 | 2:02.96 |
| A.LITZENBERGER | 48 |  |
| DEBBIE GLASSMAN | 47 |  |
| MARY LIPPOLD | 45 |  |
| BARBY CAHILL | 45 \# 3 | 2:10.24 |
| KATHRINE CASEY | 52 |  |
| CHARLOTTE DAVIS | 51 |  |
| SALLY DILLON | 54 |  |
| $65+$ |  |  |
| JOAN DAVIS | 70 \# 7 | 4:24.34 |
| LIVIA WALKER | 78 |  |
| MARGARET WINNIE | 68 |  |
| KAREN BRYCE | 67 |  |
| RELAYS-MIXED | 200 | FREE |
| $35+$ |  |  |
| MICHAEL JONES | 40 \# 8 | 1:39.10 |
| CAROLYN MATHEWS | 38 |  |
| LISA WILSON | 39 |  |
| ROBERT FISH | 37 |  |
| 45 + |  |  |
| MARY LIPPOLD | 45 \# 1 | 1:40.01 |
| RONALD JACOBS | 49 |  |
| DEBBIE GLASSMAN | 47 |  |
| STEVE SUSSEX | 45 |  |
| RELAYS-MIXED | 200 YD | DLEY |
| 45 + |  |  |
| RONALD JACOBS | 49 \# 2 | 1:54.67 |
| A.LITZENBERGER | 48 |  |
| STEVE SUSSEX | 45 |  |
| MARY LIPPOLD | 45 |  |
| $65+$ |  |  |
| JANET KAVADAS | 70 \#10 | 3:39.17 |
| MARGARET WINNIE | 68 |  |
| DON REHFELDT | 66 |  |
| GENE CROSSETT | 87 |  |

"Luck is what happens when preparation meets opportunity. "Coach Darrel Royal

| HA, HAPPY |  |
| :---: | :---: |
|  |  |
| to the following PNA swimmers! |  |
| 1115 Lonny Kaneko | 1129 LIZ McCormack |
| 1115 Bonnie Raume | 1129 Mark Adams |
| 1115 Karin Gardner | 1129 Michelle Kondo |
| 1116 Karla Edwards | 1130 Sachin Kukreja |
| 1116 Dorres Foster | 1130 Derek Mullen |
| 1117 Valerie O'Neil | 1130 Shirley Kolm |
| 1117 Cherilyn Suiter | 1201 Deborah Feste-Kirk |
| 1117 Elizabeth Scott | 1201 Ian Johnston |
| 1118 Christopher Kilmer | 1202 Mike Grimm |
| 1118 Joleen Weese | 1203 Deborah Bellinghausen |
| 1118 Mark Ellis | 1204 Tim Welch |
| 1119 KarL Jeffers | 1205 Gary Kimura |
| 1119 Michael Schaeffer | 1206 Laura Rookstool |
| 1119 Kymmberly Myrick | 1206 Geoff Wilwerding |
| 1119 Bree Davidson | 1207 Ken Ragsdale |
| 1120 David Turner | 1207 Linda Hamilton |
| 1121 Dana Cox | 1207 Marsha Hansen |
| 1122 Brett Miller | 1207 Everett McCooey |
| 1122 Blake Wagner | 1207 Bridget O'Connell |
| 1123 Ronald Jones | 1207 Peter Jones |
| 1123 Nick LeClerca | 1207 Tamara Bennett |
| 1124 Debbie Glassman | 1208 Kirk Kallander |
| 1125 Matt Sellman | 1209 David Edgar |
| 1125 D. Kiko Vanzandt | 1209 James Hursh |
| 1125 Peter Liekkio | 1209 Dan NeLLIS |
| 1125 Chris Jones | 1209 Megan Berger |
| 1125 Marcus Fairbanks | 1209 Mark Davies |
| 1126 Shelley Hall | 1211 Teresa Soucie |
| 1127 Samuel Lawrence | 1211 Carol Gannaway |
| 1126 Paul Clements | 1211 Stacy Cummings |
| 1127 Linda Mariz | 1212 James Kurtz |
| 1127 David Schulz | 1213 Frank Newquist |
| 1128 Sarah Willis | 1213 Scott Lautman |
| 1128 Joan Adkisson | 1214 Rick Colella |

## Web Guide

Check out these sites on the Internet for information on Masters swimming, news, events, workouts, and more from throughout the Northwest!

PNA Masters Swimming US Masters Swimming Masters Swimming Canada Oregon Masters
Masters Swimming of BC
Utah Masters
Pacific Masters (CA)
www.swimpna.org
www.usms.org www.compusmart.ab.ca/masterssc/ www.swimoregon.org www.mastersswimming.bc.ca/ www.utahmasters.org www.pacificmasters.org

I have noticed that a number of people who are new to swimming have a mistaken assumption about US Masters. To wit, they believe one has to already be pretty proficient at swimming before one can join a team and participate in its workouts, or participate in stroke clinics, or basically do anything that would help move past that awkward feeling beginner stage. Several people have tried to gently dispel this misunderstanding. Let me shout this from the rooftops: You are good enough and completely worthy to join USMS just the way you are!

USMS is about anyone who wants to improve their swimming and enjoy the fellowship of like minded people, period. Any swimmer, regardless of ability, can have a goal, and no one's goal is more or less worthy because it is faster or slower than someone else's. We have some people in USMS who's speed and power in the water are almost beyond comprehension. But, there is no inherent significance in one of their world record swims. All significance is assigned by people. Your goal is just as important to you, and just as worthy.

Let's talk about the medium of water for a minute. At top speeds, it is much less forgiving than air, much more dense and resistant. However, for less intense exercise, it is much more forgiving. Your natural buoyancy will hold you up, or at minimum drastically reduce the weight you have to support against the effects of gravity. Moreover, water is a much more efficient medium for dissipating excess body heat. If you have some kind of physical problem, you really ought to be getting your exercise in the water because you can do it better, longer, and with less risk of
injury than on land.
Now, let's talk about who can benefit most from swimming with a coach or a group. For all you triathletes out there, let me use an analogy to bicycling. When you were a kid just learning how to ride a bike, did you do a lot of conditioning for your legs, maybe some jogging or lifting weights, before you jumped on the bike for the first time, because you wanted to be sure you were in good enough shape to bike a half mile that first time? Heck no! That isn't how people learn to ride a bike! So why would you think that you have to be able to do something like swim 500 yards without stopping before you can get coaching or join a team? The easiest and fastest progress you will make is refining your stroke technique so that you can swim at a sustainable pace (like easy walking) and go as far as you like. So get your instruction right away, conditioning can come later. And, a Masters team can be one of the best places to get your coaching.

On a similar topic, a number of former swimmers think they have to get themselves in shape before they start working out with a team. "So I don't embarrass myself." Why?! These people don't know you and don't know how fast you were $\qquad$ years ago. Why would you want to deny yourself the fellowship and the variety of working out with a group? (In the final analysis, the greatest enemy to regular exercise is not age, or busy schedules, or injury, or lack of athletic ability; it's boredom.) So start out in a slower lane, and amaze everyone by how fast you move up!

Let me offer a few tips for picking the right team for you. Please do not interpret this to mean "I am not worthy." Look at this as a
method for directing traffic. For most Masters teams, you will have a difficult time if you cannot swim one length of the pool without stopping. Does that mean you need to suffer on your own? Of course not! Find yourself some good coaching to improve your technique. Conditioning can look after itself; let's get those training wheels off your bike. You may also find that you will benefit most from finding a coach who works with competitive or Masters swimmers, rather than starting with a rinky-dink learn-to-swim class. Best to learn good mechanics right away, rather than the Australian crawl circa 1950.

When you want to find a team, understand that all teams are different. You should try several until you find the one that is most comfortable and makes you want to come to practice. Understand that some teams have different levels of participation based in part on ability, and in some high Masters density areas, some teams even have strict ability and minimum participation requirements. That's cool. It is not about who is more worthy; it's about directing traffic.

Swimming can be a challenging and frustrating sport. It certainly allows less interaction with other people than most other sports. There is no need to turn it into a solitary sport. Find your group of swimming mates ASAP, and treasure them like gold. They will keep you far younger than you ever imagined possible!

Matt Shirley<br>St Louis Masters Swim Club

UNITED STATES MASTERS SWIMMING, INC.
2002 REGISTRATION APPLICATION
Pacific Northwest Association of Masters Swimmers

- NEW Registration Renewal My current USMS number is $\qquad$
Please print clearly. Register with the same name you will use for competition.



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Seattle, WA 98125
(206) 366-8195, ccmart@oz.net

WAIVER: I, the undersigned participant, intending to be legally bound, hereby certify that I am physically fit and have not been otherwise informed by a physician. I acknowledge that I am aware of all the risks inherent in Masters Swimming (training and competition), including possible permanent disability or death, and agree to assume all of those risks. AS A CONDITION OF MY PARTICIPATION IN THE MASTERS SWIMMING PROGRAM OR ANY ACTIVITIES INCIDENT THERETO, I HEREBY WAIVE ANY AND ALL RIGHTS TO CLAIMS FOR LOSS OR DAMAGES, INCLUDING ALL CLAIMS FOR LOSS OR DAMAGES CAUSED BY THE NEGLIGENCE, ACTIVE OR PASSIVE, OF THE FOLLOWING: UNITED STATES MASTERS SWIMMING, INC., THE LOCAL MASTERS SWIMMING COMMITTEES, THE CLUBS, HOST FACILITIES, MEET SPONSORS, MEET COMMITTEES, OR ANY INDIVIDUALS OFFICIATING AT THE MEETS OR SUPERVISING SUCH ACTIVITIES. In addition, I agree to abide by and be governed by the rules of USMS.
Signature $\qquad$ Date $\qquad$

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