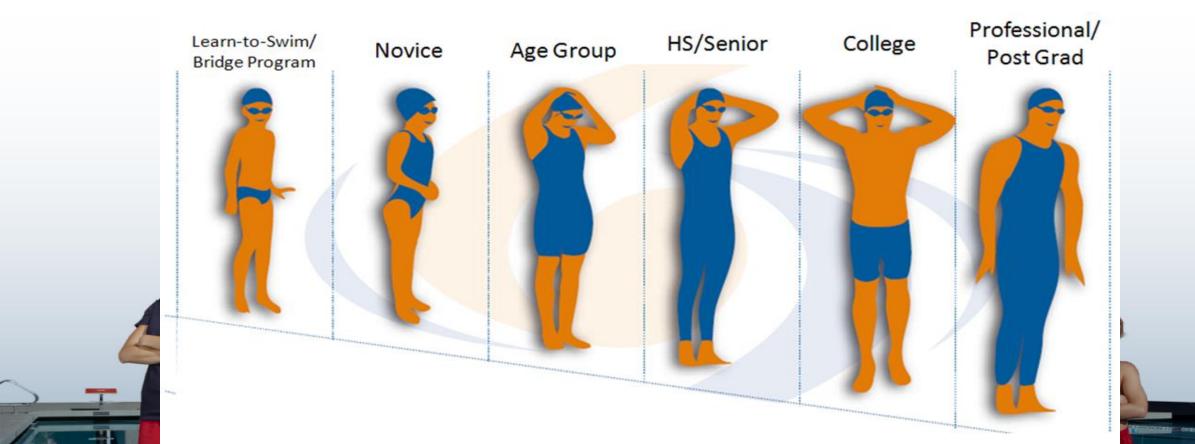


Swim Parents' Workshop

Growth, Development & Persepective





Mark Hesse Sport Performance Consultant



With USA Swimming since July 2012

28 year coaching career – all levels & all types of teams

Coached Olympic Trials Semi-Finalists & on National Junior Team

American Swimming Coaches Association Level 5 Certified Coach

Tennis, swim, dance, cross country & band dad



Your #1 Responsibility as a Swim Parent...

Is to provide a stable, loving & supportive environment for your child, keep it fun & reinforce sport values.





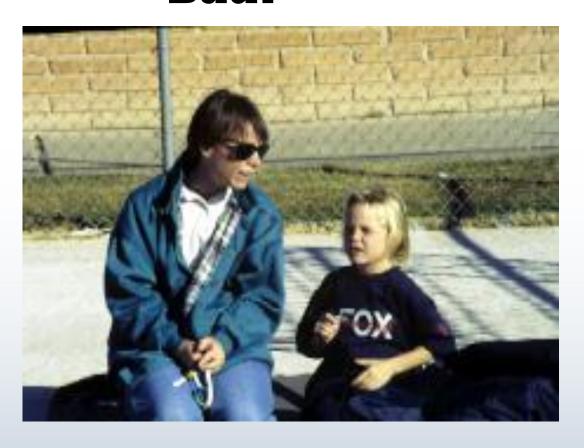


What Do Swimmers Want from Mom & Dad?

Your presence

Your support

Your LOVE



Don't criticize or critique or coach



A mom is making eggs for her teenage boy for breakfast, as he walks in.

"Mom, don't burn them! Careful! Careful! Don't mess up, don't let them burn. You are going to mess up. Be careful! CAREFUL!

Finally the mom snaps.

"I know what to do. I've cooked eggs before!"

"I know Mom, I was just trying to show you what it's like when I am playing soccer."

Unknown





What can a parent do?

FUN, ENJOYMENT & LONG-TERM INDIVIDUAL IMPROVEMENT > winning and losing

Learn about, focus on and respect the PROCESS – Recognize skill improvement, small victories & the value of "failure"

Take charge of 'Hidden' Training



Keep Things Balanced

- ✓ Family
- √ Church
- √ Studies
- ✓ Friends
- ✓ Other Activities





The Triangle









Coach's Role:

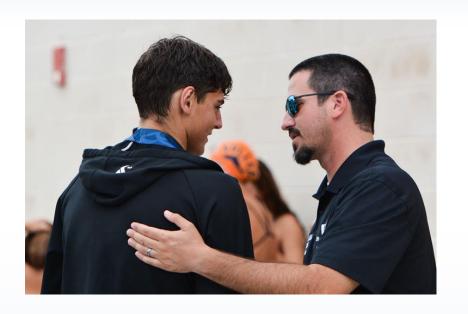
Connect to the athletes

Design & implement a program that challenges the athletes



Inspire the athletes

Inform the parents







"Coach,

What is the long-term or seasonal athlete development plan?

How is my child doing?

What meets should my child swim in?

What events should my child swim in?

What can I do to help?





Communicating With A Coach

Please remember that you & the coach both have your child's best interest at heart.

Coaches must balance your perspective of what is best for your child with the needs of the whole team and/or training group.

Bring your concerns to the coach at an appropriate time & place

If your child swims for an assistant coach always discuss the matter first with that coach.

If another parent uses you as a sounding board, listen but encourage him/her to speak with a coach.

Clippard (OH) Family Y Team Handbook



The Triangle

Mistrust & Rumors







Key To Being a Great Sport Parent

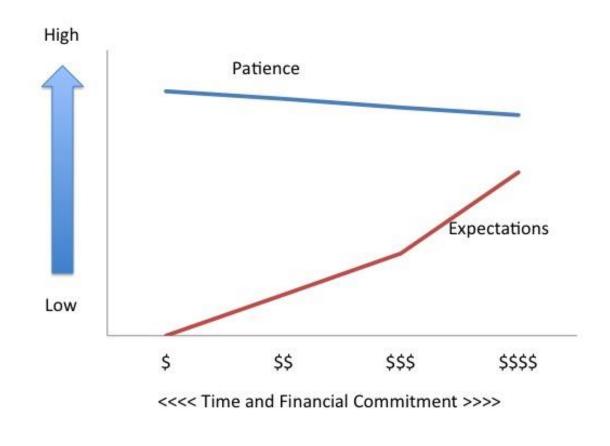








Patience vs. Expectations: What it Should Look Like



www.changingthegameproject.com



Understanding Growth and Development

There is a predictable pattern of physical growth but the rate of growth varies







Biological Age = Chronological Age +/- 2.5 years



The Living Truth







How does this influence performance?

Coordination

Motivation

Flexibility

Reaction Time

Balance

Endurance

Body Composition

Self-Esteem

Strength





Early Maturers May:

Experience significant early success

Receive excessive recognition

Develop poor practice habits

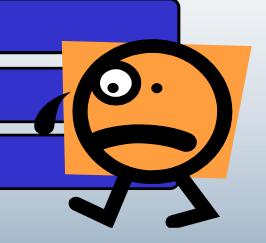
Become frustrated with plateaus/less success later

Late Maturers May:

Have a low perceived competence level

Be discouraged by lack of recognition

Quit too soon





Early Success - No Guarantee

Ranked Top 16 (10	<u>)) as a:</u>				
10 & Under	Still Ranked as 17-18	11%			
11-12	Still Ranked as 17-18	21%			
13-14	Still Ranked as 17-18	36%			
15-16	Still Ranked as 17-18	48%			
Moral of the story: A 10 & Under wonder can survive and thrive But 50% of the top swimmers develop after Sophomore/Junior Year in High School!					

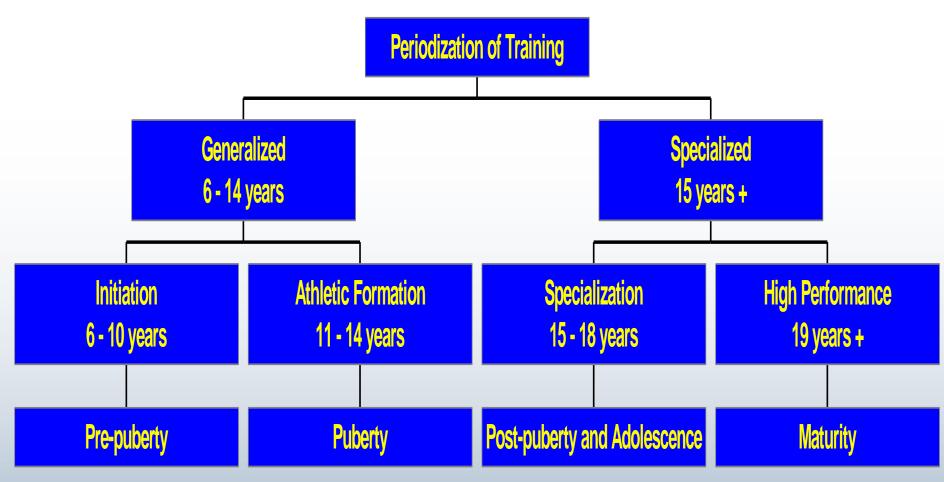


SCY Achievements Time Standard Name	National - Female			National - Male		
	Avg Age at Achievement	Avg Time to Achieve	Sample Size	Avg Age at Achievement	Avg Time to Achieve	Sample Size
2015 Summer Nationals (LCM)	19.22	9y 9m 25d	870	20.27	9y 3m 29d	1,154
2015 Summer Juniors (LCM)	17.44	7y 1m 8d	6,769	18.21	7y 2m 22d	10,838
Winter Nationals (SCY)	17.81	8y 7m 24d	7,065	18.88	8y 6m 18d	7,431
Winter Juniors (SCY)	18.21	9y 1m 7d	5,300	18.48	8y 4m 8d	10,004
"AAAA"	13.91	5y 0m 15d	26,764	14.98	5y 2m 25d	27,584
"AAA"	13.27	4y 5m 24d	61,531	14.38	4y 7m 2d	58,274
"AA"	12.70	3y 10m 13d	104,288	13.79	3y 11m 8d	91,903
"A"	12.40	3y 5m 24d	141,228	13.43	3y 6m 8d	117,622
"BB"	11.57	2y 5m 15d	248,565	12.40	2y 6m 0d	184,084
"B"	10.91	1y 8m 27d	324,188	11.49	1y 9m 13d	227,223

Average ages and years of practice to achieve level of qualifying time



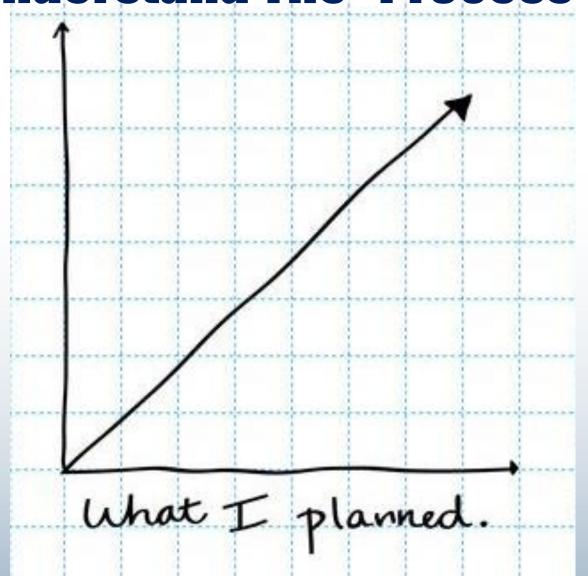
Long-Term Athlete Development







Understand The "Process"

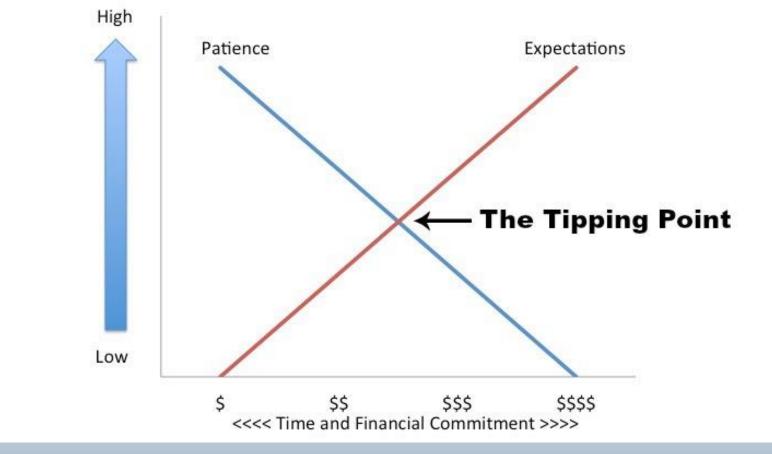




Reality unat happened.



Patience vs. Expectations in Sport



www.changingthegameproject.com



So This Happens

- 1. Is winning more important to you than it is to your child?
- 2. Is your disappointment obvious?
- 3. Do you try to "psych-up" your child?
- 4. Do you let your child know how much you sacrifice so he/she can swim?



- 6. Do you ever think you could do better coaching your child?
- 7. Do you ever dislike your child's rival or the rival's parent?
- 8. Are your child's goals actually your goals for your child?
- 9. Do you provide material rewards for performance?
- 10. Do you conduct post mortems on the way home?



Parent Stressors

- 1. Logistics Balancing schedules
- 2. Athlete Development Are they improving?
- 3. Family Time
- 4. Child/Parent Expectations vs. Outcomes
- 5. Sport Time Commitment



Helping Your Child at Practice



Do

Encourage "have fun, be safe, play smart"

Encourage child to be self-reliant

Interrupt practice only in emergency

Ask if he had fun, learned anything new

Listen to feelings your child expresses

Don't

Signal or yell to your child

Distract your child from the coach

Offer to fix equipment

Speak to the coach during practice except in an emergency

Insist on watching practice



Talking With A Child After A Race

"In the moments after a race, win or lose, best time or :10 slower, kids desire space. They make a rapid transition from athlete back to child.



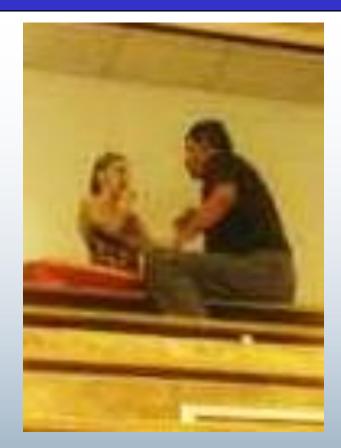


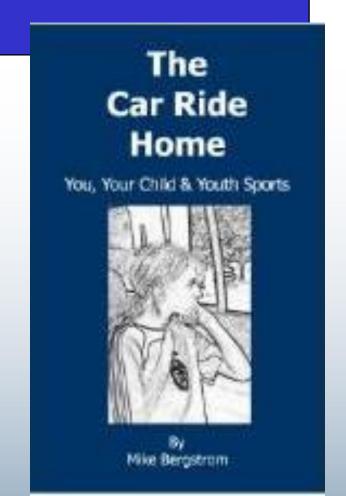


The Bad...

"What is your worst memory from playing youth

and high school sports?"







Your #1 Responsibility as a Swim Parent...

Is to provide a stable, loving & supportive environment for your child, keep it fun & reinforce sport values.







After a "poor" swim, ask/say:

```
"What did the coach say?"
"Well, remember to work on that in practice with your coach."
"I liked ____." (your effort, your start, turn, stroke -
SOMETHING POSITIVE!)
"I am disappointed FOR you." (not 'in' you or your
performance)."
"That's not like you. I'm sure you will do better next time."
"At least you learned something, so that makes it a successful
```

"I love watching you race. I love you!"

"Be sure to drink lots of water."

swim."



After a "great" swim, ask/say:

```
"What did the coach say?"
"Well, remember to work on that in practice with your
coach."
"I liked ____." (your effort, your start, turn, stroke –
SOMETHING POSITIVE!)
"I am excited FOR YOU."
"That's awesome."
"You learned something, so that makes it a successful
swim."
"I love watching you race. I love you!"
```

"Be sure to drink lots of water."



The Good...

SAY THOSE THINGS AND MEAN THEM!

"What did your parents say that made you feel great, that amplified your joy during and after a ballgame?"

"I love to watch you play."





Goal Setting:

Encourage dreams

Challenging, **realistic** short-term goals focused on *PROCESS* rather than *OUTCOME*

Reinforce coach's emphasis



Process vs. Outcome

Showing Up to Compete

Focus is on the 'little things'

Controllable

Calm & relaxed athlete

Confidence

Free to race

Showing Up to Win

Focus is on outcome & results

Uncontrollable

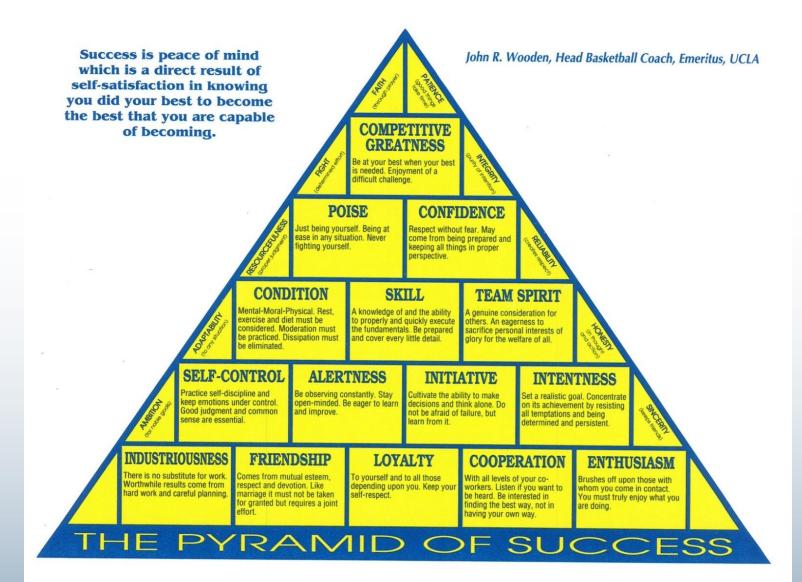
Tense, tight & tentative athlete

Self Doubt

Poor performance



VALUES





Embrace Failure

We learn best when we are uncomfortable. It is the times when we 'don't get it' that we are learning the most







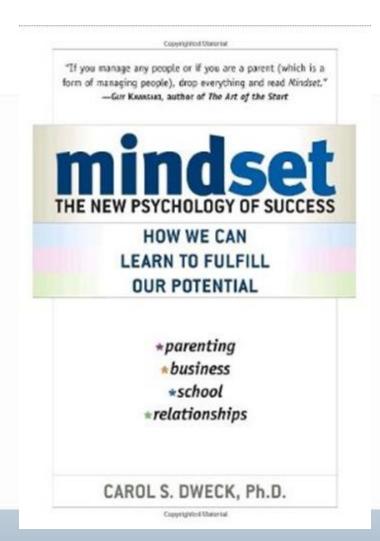
Cultivate GRIT

"She hates to fail but isn't afraid to..."
-Coach Bruce Gemmell



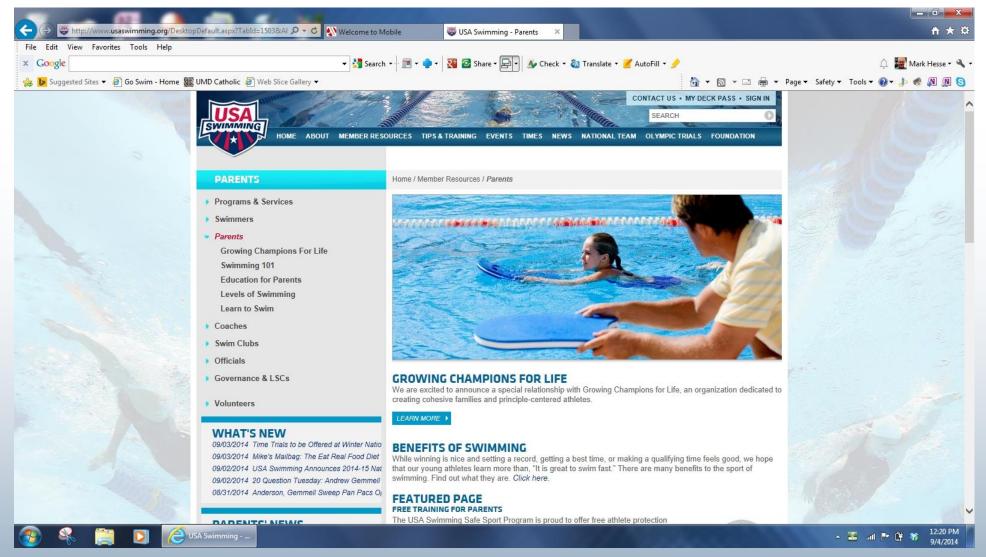


'GROWTH' MINDSET



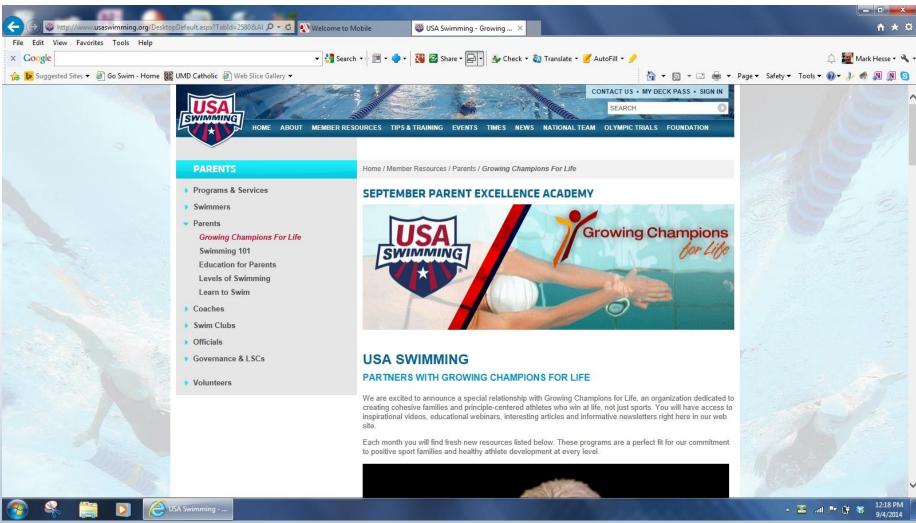


Member Resources: Parents





Growing Champions For Life





Need further resources?

- Talk to the coach
- www.changingthegameproject.com
- www.USADA.org TrueSport
- Talk with other parents who have gone through the process



Importance of 'Hidden' Training









"Compete in the Kitchen"

"The 24/7/365 Athlete"



The Basics

5-6 Small meals/snacks per day

Carbohydrates are king! They replenish glycogen for energy in the muscles and brain

Protein is needed to build muscle but is not a

source of energy

Ideal Swimmer's Diet

High in carbohydrates (~60%)

Moderate in protein (~15%)

Limited amount of fat (≤25%)



Nutrition Foundations...



Eat a variety of foods from all food groups



Eat colorful foods (5 on your plate) ...including recovery



Eat early and often

...including recovery

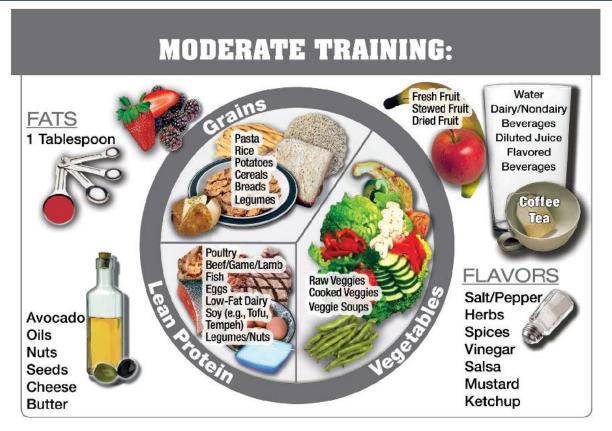


Drink early & often

...including recovery



ATHLETE'S PLATE



The Athlete's Plates are a collaboration between the United States Olympic Committee Sport Dietitians and the University of Colorado (UCCS) Sport Nutrition Graduate Program.

For educational use only. Print and use front and back as 1 handout.

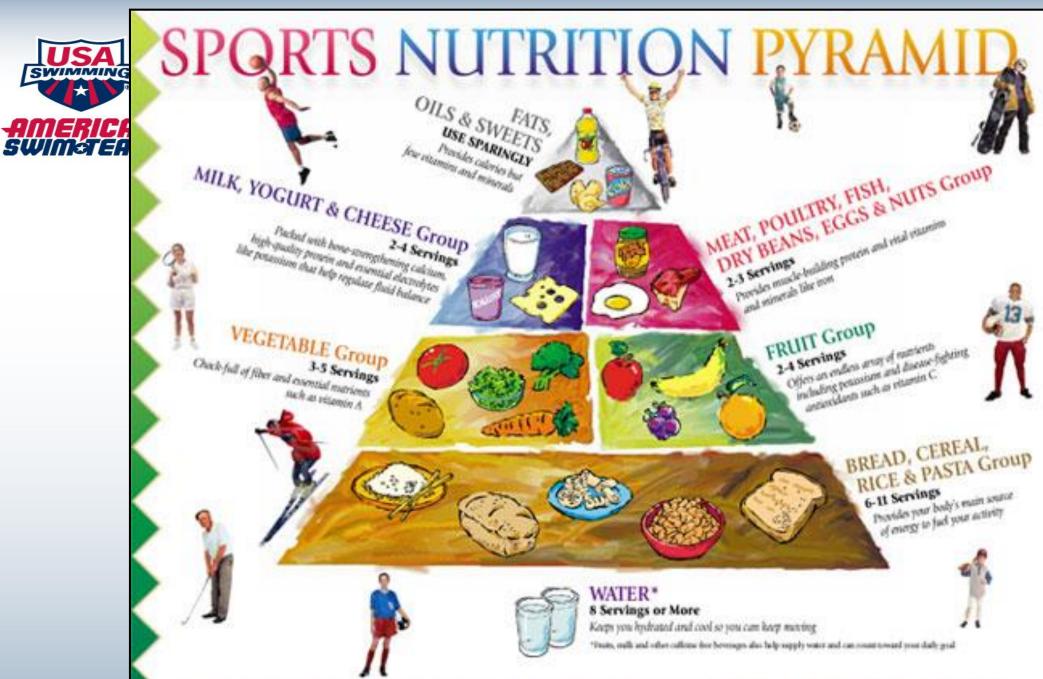


ATHLETE'S PLATE

HARD TRAINING / RACE DAY: Fresh Fruit Grains Water Stewed Fruit Dairy/Nondairy **FATS Dried Fruit** Beverages 2 Tablespoons **Diluted Juice** Pasta Rice Flavored Potatoes Beverages Cereals Poultry Beef/Game/Lamb Cooked Veggies **FLAVORS** Veggie Soups **Raw Veggies** Salt/Pepper Low-Fat Dairy Herbs Soy (e.g., Tofu, Avocado Tempeh) 1 Spices Oils Legumes/Nuts Vinegar Nuts Salsa Seeds Mustard Cheese Ketchup Butter

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A GUIDE TO DAILY FOOD CHOICES FOR ACTIVE PEOPLE



Dietary Supplements

Vitamins, minerals, herbals, energy drinks, shakes, etc.

Can be harmful to your body & current/future health

Products are **not** magic potions/pills!

Sleep

Healthy eating

Training

Hard work



Consult your coach prior to taking any dietary supplement



Supplements for Kids?

"There is no place in the sport of swimming, for our children, to be using sports-supplements which are clearly intended for adults. They aren't made for kids, they may not be safe in the first place, and the potential for great harm is present."



- Frank Busch USA Swimming National Team Director



Facts vs. Supplements

Consider Circ 4/2	/E4 0 -	.,
Serving Size 1/2 cup	(51.0 0))
Amount Per Serving		
Calories 237		Calories from Fat 82
		% Daily Value
Total Fat 8 1g		14%
Satuat a rat & g		18%
Polyunsatura ed F	20	
Monounsaturated F	at 3.	
Cholesterol 1mg		
Sodium 26mg		1
Total Carbohydra	tes 3	3.5g 11%
Dietary Fiber 4.2g		17%
Sugars 11.5g		
Protein 5.3g		
Vitamin A 0%	9 1	Vitamin C 29
Calcium 6%	•9	Iron 79
Nutritional Units	5	

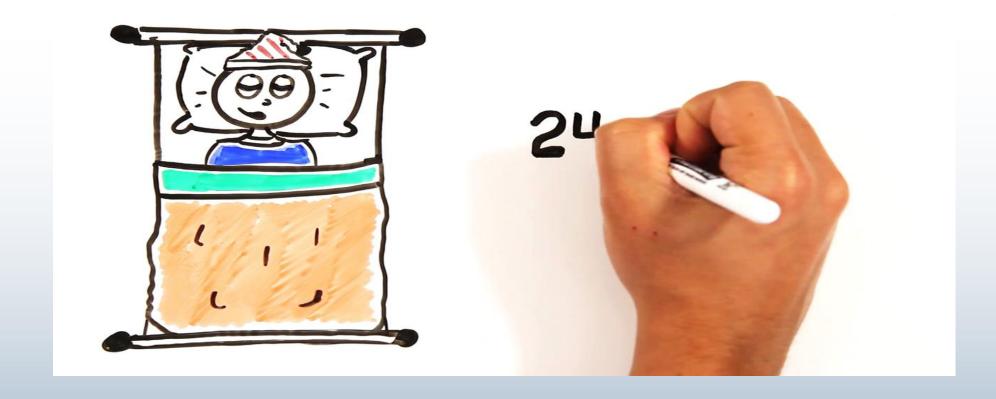
Supplement Facts Serving Size: 3 Level Scoops (99.9 g) Servings Per Container: 15		Amount Per Serving		% DV	
		Folic Acid	200 mcg	50% 50%	
		Vitamin B12	3 mog		
Amount Per Serving		% DV	Biotin	150 mcg	50%
Calories	370		Pantothenic Acid	5 mg	50%
Calories from	45	511-507 5-5	Calcium	500 mg	50%
Total Fat	5 g	8%*	Iron	11.8 mg	65%
Saturated F	1.5 g	8%*	Phosphorous	580 mg	58%
CholesteroL	5 mg	28%*	lodine	75 mcg	50%
Total Carbohyon	40	13%*	Magnesium	200 mg	50%
Dietary Fiber	, g	26%*	Zinc	7.5 mg	50%
Sugars	3 g		Selenium	35 mcg	50%
Protein	3 g 0 g 2500 N	80	Copper	1 mg	50%
Vitamin A	2500	A	Mary ess	1 mg	50%
Vitamin C	60 mg	196	Chr um	60 mcg	50%
Vitamin D	200 IU	50%	My derum	37.5 mog	50%
Vitamin E	30 IU	100%	S. um	160 mg	7%
Thiamin	0.75 mg	50%	Potassium	630 mg	18%
Riboflavin	0.85 mg	50%	L-Glutamine	J03 vg	1
Niacin	10 mg	50%	† Daily Value not established		
Vitamin B6	1 mg	50%	* Percent Daily Values are Based 2,007 sorie Diet.		Diet.

Ingredients: CARBOHYDRATE BLEND (OAT FLOUR AND BARLEY FLOUR), PROTEIN BLEND (WHEY PROTEIN CONCENTRATE, CALCIUM CASEINATE, EGG ALBUMEN, SODIUM CASEINATE, AND WHEY PROTEIN ISOLATE), COCOA, L-GLUTAMINE, GUM ACACIA, NATURAL & ARTIFICIAL FLAVORS, VITAMIN MINERAL BLEND (DICALCIUM PHOSPHATE, MAGNESIUM OXIDE, ASCORBIC ACID, DL-ALPHA TOCOPHERYL ACETATE, NIACINAMIDE, ELECTROLYTIC IRON, ZINC OXIDE, COPPER GLUCONATE, D-CALCIUM PANTOTHENATE, MANGANESE SULFATE, RETINYL PALMITATE, PYRIDOXINE HYDROCHLORIDE, THIAMIN MONONITRATE, RIBOFLAVIN, CHROMIUM CHLORIDE, FOLIC ACID, BIOTIN, POTASSIUM IODIDE, SODIUM MOLYBDATE, SODIUM SELENITE, CYANOCOBALAMIN, AND CHOLECALCIFEROL), GUM BLEND (CELLULOSE GUM, XANTHAN GUM, AND CARRAGEENAN), SILICA, SALT, AND SUCRALOSE.

USADA United States Anti-Doping Agency



Sleep





How Much Sleep?

Physical & mental learning happen during deep sleep

30 hours = -11%

Naps can help <25 min or >90 minutes



Make sleep a priority over electronics, social media, entertainment, etc.



Recovery: Plan, Plan, Plan

Eat a carbohydrate/protein snack before morning workouts

Practices >90 minutes should include a carbohydrate snack or a sports drink

Bring a carbohydrate/protein snack for immediately after practice

Eat a meal within 1-2 hours after practice



4 R's of RECOVERY Nutrition	FOODS to EAT	
Rehydrate with FLUIDS & ELECTROLYTES	Water or Sports Drinks (3 cups/pound lost)	
Replenish muscle glycogen stores with CARBOHYDRATES	Fresh/Dried Fruit, Breads (w/Peanut Butter and/or Jelly), Sports Drinks/Bars	
Repair & Regenerate muscle tissue with high quality PROTEIN	Dairy Products, Recovery Mix (w/whey, soy, casein protein)	
Reinforce your immune system with ANTIOXIDANTS	Apples/Bananas/Oranges, Spinach, Carrots, Peppers	



Recovery: What to Eat

- Chocolate milk
- Granola or breakfast bars
- Bagel with peanut butter
- Rest of your sports drinks
- Turkey sandwiches
- Trail mix (nuts/dried fruit)

- Fresh fruit (apples, bananas, oranges, grapes)
- Pita and hummus
- Fruit smoothies homemade
- Meal replacement shakes
- Other "bars"









With Great Nutrition & Recovery Habits...





Without...

