

Belilovsky Pediatrics
 523 Oceanview Avenue
 Brooklyn, NY 11235
 (718) 332-6652

6
YRS

ID Sticker:

Date: _____ Time: _____

Patient Name: _____

Date of Birth: _____

WELL CHILD ASSESSMENT
(6 YEARS)

Informant: _____ Allergies: _____

Current Medications (See summary list): _____

Measurements: Ht. _____ Wt. _____ B.P. _____ / _____ Temp. _____ Pulse _____ Resp. _____

Are you feeling pain now? Yes No

BMI / Percentile :

Pain Scale

	NO PAIN		MODERATE PAIN		WORST PAIN
0		2		6	10

MA Signature: _____

Risk Assessment:	Yes	No	IF Patient at Risk then Counseled for:	Chief Concern
TB	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> TB	_____
Lead	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Lead	_____
Cholesterol	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Cholesterol	_____
Tobacco/Smoking	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Tobacco/Smoking	_____
Drugs/Alcohol	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Drugs/Alcohol	_____
Violence (includes schoolyard and firearms)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Violence (includes schoolyard and firearms)	_____

Interval History: Personal _____
 Family _____

Physical Exam:	normal			normal		Explain Abnormals
	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	
Skin	<input type="checkbox"/>	<input type="checkbox"/>	Heart	<input type="checkbox"/>	<input type="checkbox"/>	
Head/ Neck	<input type="checkbox"/>	<input type="checkbox"/>	Lungs	<input type="checkbox"/>	<input type="checkbox"/>	
Eyes/Vision	<input type="checkbox"/>	<input type="checkbox"/>	Abdomen	<input type="checkbox"/>	<input type="checkbox"/>	
Ear/Hearing	<input type="checkbox"/>	<input type="checkbox"/>	Extremities	<input type="checkbox"/>	<input type="checkbox"/>	
Nose/Throat	<input type="checkbox"/>	<input type="checkbox"/>	Pulses	<input type="checkbox"/>	<input type="checkbox"/>	
Nodes:	<input type="checkbox"/>	<input type="checkbox"/>	Back	<input type="checkbox"/>	<input type="checkbox"/>	
Teeth/Gums	<input type="checkbox"/>	<input type="checkbox"/>	Neuro	<input type="checkbox"/>	<input type="checkbox"/>	
			Genitalia	<input type="checkbox"/>	<input type="checkbox"/>	
			Anus	<input type="checkbox"/>	<input type="checkbox"/>	

*indicate on progress note

Development:

- _____ Ride bicycle
- _____ Draws people with 6 parts and clothes
- _____ Share a book
- _____ Ties shoelaces
- _____ Copies triangle

Social Assessment Done: _____

Social work referral yes No

Nutritional:

- _____ Balanced diet, no junk food
- _____ Use of herbs/vitamins
- _____ Maintain appropriate weight

Parenting:

- _____ Establish bedtime hour
- _____ Monitor TV viewing / programs
- _____ Promote out of home activities
- _____ Encourage reading, hobby - library card
- _____ Allowance
- _____ Praise, encourage, affection each child
- _____ Show interest in child activity / school
- _____ "Time out" / rewards / sanctions

Safety:

- _____ Bicycle helmet and safety
- _____ Seat belt usage
- _____ Good touch / bad touch
- _____ Firearms
- _____ Learns to swim with supervision
- _____ Stranger awareness
- _____ Seasonal safety issues (eg. travel advice, environmental exposures)
- _____ Risk Reduction: Drugs, Alcohol, Tobacco

Good Health Habits:

- _____ Dental care (brushing, flossing, dental visits)
- _____ Peer Relationships
- _____ Evaluate communications/ relationships (friends/family)

Immunization: Complete Incomplete Flu RA

RA = Risk Assessment O = objective S = Subjective

Impressions:

Plans:

_____ Vision (O) _____ Hearing (O)

Nutritional Behavior

Nutritional Education Material given (including kidshealth.org web site).

Patient Nutritional Assessment Done (includes BMI / Percentile)

Nutritional Referral Indicated.
 Yes NO

Physical Activity / Fitness

Educational Materials Given (Includes kidshealth.org website)

Present Activity/Exercise Reviewed and Advise Given.

Provider Signature: _____
 Provider Stamp/Print: _____

KidsHealth

from the health experts of Nemours



PARENTS site



KIDS site



TEENS site



Belilovsky Pediatrics

Strongly Advises All Parents to Consult the Following Site:

<http://kidshealth.org>

For Accurate Information Regarding Nutrition, Exercise, Fitness, Parenting Skills as well as Many other Important Topics for your Newborn to Adolescent Child.

NUTRITIONAL GUIDELINES

To best serve the Nutritional Needs of your child, we urge all parents to consult the following website to determine your child's best weight and to decide if a change of diet is necessary.

1. First, Open the following link (below) and discover your child's ideal weight :

<http://kidshealth.org/teen/nutrition/weight/bmi.html>

2. Next, go to this link to find solutions to almost all of your child's nutritional needs:

NUTRITION & FITNESS CENTER

food & NUTRITION

- ▶ General Nutrition
- ▶ Nutrition & Infants
- ▶ Special Dietary Needs
- ▶ Eating Problems
- ▶ Nutrition Q&A
- ▶ En español
- ▶ MORE



NEWS

- ▶ School Water Fountains Can Help Curb Overweight
- ▶ Most Kids Who Take Vitamins Don't Need Them
- ▶ Too Much TV May Lead to Too Much Fast Food
- ▶ MORE

exercise & FITNESS

- ▶ General Fitness
- ▶ Exercise Safety
- ▶ Fitness Problems
- ▶ Exercise Q&A
- ▶ En español
- ▶ MORE

TOOLS

Quick Tip

Cut melons or carrots, and keep them in bags in the fridge — ready to grab and go.



▶ Center for KIDS ▶ Center for TEENS

3. Should you need the help of a nutritionist for your child, we maintain a list of qualified nutritionists and organized nutritional modification programs in our office. Please contact our office during business hours so that we may evaluate your particular needs and make recommendations and referrals:

Tel: 718-332-6652 (M-Sat 9-5)

In certain cases we will have already determined your child's weight. If so, then your child's weight profile is indicated below:

Your child's BMI is:

Your child's BMI percentile is:

This is considered:

HEALTHY

OVERWEIGHT

http://kidshealth.org/parent/centers/nutrition_center.html

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PARENTS © 2006



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For Accurate Information Regarding Nutrition, Fitness, Exercise and Parenting Issues for Your Newborn to Adolescent Child

6 to 12 Year Old Fitness/Exercise

Kids this age need physical activity to build strength, coordination confidence, and to lay the groundwork for a healthy lifestyle. They're also gaining more control over how active they are.

School-age kids should have many opportunities to participate in a variety of activities, sports, and games that fit for their personality, ability, age, and interests. Brainstorm with your kids on activities that feel right. Most kids won't mind a daily dose of fitness as long as it's fun.

The National Association for Sports and Physical Education recommends that school-age kids:

- get 1 hour or more of moderate and vigorous physical activity on most or all days
- also participate in several bouts of physical activity of 15 minutes or more each day
- avoid periods of inactivity of 2 hours or more

Fitness at Home

Many parents and kids think of organized sports when they think of fitness. Though there are many advantages to signing a child up for the softball team, practice and games once or twice a week will not be enough to reach activity goals. In addition, parents can no longer rely on physical education in the schools to provide enough physical activity for kids.

Here are some ways to keep your kids moving at home:

- Incorporate physical activity into the daily routine. From household chores to an after-dinner walk, keep your family active every day.
- Allow enough time for free play. Kids can burn more calories and have more fun when left to their own devices. Playing tag, riding bikes around the neighborhood, and building snowmen are fun and healthy.
- Keep a variety of games and sports equipment on hand. It doesn't have to be expensive — an assortment of balls, hula-hoops, and jump ropes can keep kids busy for hours.
- Be active together. It'll get you moving and kids love to play with their parents.
- Limit time spent in sedentary activities, such as watching TV, going online, and playing video games.

When you have exhausted the possibilities at home, take advantage of local playgrounds and athletic fields. Make family fitness outings part of your regular routine. Let family members choose an activity — go hiking, ice skating, or try out the rock-climbing gym. Anything goes, as long as everyone can participate.

You can help show your kids that exercise is important by regularly exercising yourself.

Fitness for Kids

Through physical activities, kids can learn about setting goals, meeting challenges, sportsmanship, teamwork, and the value of practice.

Keep in mind your child's age and developmental level, natural abilities, and interests. Between the ages of 6 and 8, kids are sharpening basic physical skills like jumping, throwing, kicking, and catching. Some kids enjoy doing this in organized sports teams, but non-competitive leagues are best for younger kids. Show your support by coaching your child's team or cheering from the stands on game days.

Kids who are 9 to 12 years old are refining, improving, and coordinating skills. Some become even more committed to a sport while others drop out as competition heats up and level of play improves.

It's OK if a child isn't interested in traditional sports, but it's important to find alternative ways to be active. Encourage a child who doesn't like soccer, basketball, or other team sports to explore other active options, like karate, fencing, golf, bicycling, skateboarding, and tennis.

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Preventing Problems

Kids who participate in sports are at risk for injuries, so be sure yours wear the appropriate protective equipment, such as a helmet and protective pads when roller-blading. Kids who specialize in one sport are also at risk of overuse injuries, including stress fractures and joint injuries.

A child with a chronic health condition or disability should not be excluded from fitness activities. Some activities may need to be modified or adapted, and some may be too risky depending on the condition. Consult your doctor about which activities are safe for your child.

Kids who enjoy sports and exercise tend to stay active throughout their lives. And staying fit can help improve self-esteem, maintain a healthy weight, and decrease the risk of serious illnesses such as high blood pressure, diabetes, and heart disease.

If your child refuses to play or interact with peers, or complains of pain during activity, talk with your doctor.

Reviewed by: Steven Dowshen, MD

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