

Four Seasons Pediatrics

Well Visit Form for 18 month, 2 Year & 3 Year Well Visit

Child's Name: _____ Birth Date: _____ Age: _____

Today's Date: _____

Any change in address, if so list new information:

Feeding History:

How many ounces of milk does your child drink each day? _____

Does he/she eat most table foods? _____

Does he/she use a spoon and cup okay? _____

Is your child's teeth brushed every day? _____

Any problems with eating? _____

Behavior:

Any problems with his/her sleeping? _____

Does your child have any difficult behavior you would like to change?

Does your child have to be spanked frequently? _____

Is your family having any serious problems?

Illnesses:

If your child is on medicines, name them: _____

Has your child had any serious illnesses since the last check up? _____

Development:

Please check the boxes to indicate if your 18 month old does the following:

Scribbles with a crayon

Says about 10 words

Walks well

Uses a pull toy

Runs with legs stiff

Turns pages, 2-3 at a time

Can hurl a ball

Please check the boxes to indicate if your 2 year old does the following:

Puts 2-3 words together

Points to body parts

Can walk up stairs

Uses words: "I, me, you"

Can kick a large ball

Imitates you at home

Turns pages one at a time

Pulls up pants, puts on socks

Please check the boxes to indicate if your 3 year old does the following:

Copies a circle

Dresses with supervision

Alternates feet up stairs

Unbuttons, slips on shoes

Rides a tricycle

Plays tag and other games

Knows full name, gender

Social:

Are both parents living at home? _____

Does your child brush his/her teeth every day? _____

Is your child taking fluoride? _____

Screening – Please check the box if any of the following are true:

My child has had exposure to tuberculosis or a person with a positive skin test

My child spends a significant amount of time in a home built before 1960

There is a family history of high cholesterol of > 240 in either parent or grandparents

There is a family history of heart disease before 55 in either parent or grandparents