## DIAGNOSTIC CHECKLIST FORM E-2

### AUTISM RESEARCH INSTITUTE 4182 Adams Avenue, San Diego, CA 92116

Name Of Child	le SI	Birthdate
		RelationshipMother
		To Child:Fatherother
Address		StateCountryZip
Phone	Father's Occupation_	
Father's Past Occupation(s)	Mother's Occupation	Mother's Past Occupation(s)
Has This Child Been Diagnosed Before?		was diagnosis?
Diagnosed By:	K	Where?
Any other diagnoses?		
"autistic-like," or similar designations. Form be computer scored and the result sent to t	E-2 is intended to clarify the diagno he person or agency submitting the f er to each question. Additional inform	mation is welcome; write it near the question, or copy the question number on a
/*Note: This Check List is des	d 4 years old d 5 years old	9. Concerning baby's health in first 3 months: 1
children:	number of mother's other  ily child  om of children	10. Has the child been given an electroencephalogram (EEG)?  1 Yes, it was considered normal 2 Yes, it was considered borderline 3 Yes, it was considered abnormal No, or don't know, or don't know results
3 Child is last b 4 Child is middl are youn 5 Foster child, 0	orn.of children e born; children are older and ger than this child or don't know	11. In the first year, did the child react to bright lights, bright colors, unusual sounds, etc.?  1 Unusually strong reaction (pleasure, dislike)  2 Unusually unresponsive  3 Average, or don't know
2 Problems dur	and delivery both normal ing both pregnancy and delivery publed, routine delivery htroubled; problems during delivery	12. Did the child behave normally for a time before his abnormal behavior began?  1 Never was a period of normal behavior 2 Normal during first 6 months 3 Normal during first year 4 Normal during first 1-1/2 years
5. <b>Was the birth prematu</b> 1	re (birth weight under 5 lbs)?weeks early; lbs)	Normal during first 2 years  Solution of the child reach out or prepare him-
6. Was the child given on1 Yes2 No3 Don't know	kygen in the first week?	salf to be picked up when mother approached him?  1 Yes, or I believe so 2 No. I don't think he did 3 No, definitely not 4 Don't know
1 Pale, delicate2 Unusually he		14. Did the child rock in his crib as a baby?  1 Yes, quite a lot 2 Yes, sometimes 3 No, or very little
number in left-hand co 1 Unusual con cerebral pais blue baby other	ditions (indicate which: blindness, y, birth injury, seizures, , very high fever, jaundice, lentical, fraternal)	4 Don't know  15. At what age did the child learn to walk alone?1 8-12 months2 13-15 months3 16-18 months4 19-24 months5 25-36 months5 37 months or later, or does not walk alone

16.	Which describes the change from crawling to walking?	28.	Would you describe your child around age 3 or 4 as
	1 Normal change from crawling to walking	1	often seeming "in a shell," or so distant and "lost in
	2 Little or no crawling, gradual start of walking 3 Little or no crawling, sudden start of walking	1	thought" that you couldn't reach him?  Yes, this is a very accurate description
	4 Prolonged crawling, sudden start of walking		2 Once in a while he might possibly be like that
	5 Prolonged crawling, gradual start of walking		3 Not an accurate description
	6 Other, or don't know	20	(Age 2-5) is he cuddly?
17	During the child's first year, did he seem to be unusual-		1 Definitely, likes to cling to adults
• • • • • • • • • • • • • • • • • • • •	ly intelligent?		2 Above average (likes to be held)
	1 Suspected high intelligence	1	3 No, rather stiff and awkward to hold
	2 Suspected average intelligence 3 Child looked somewhat dull		4 Don't know
	3 Child looked somewhat dull	30.	(Age 3-5) Does the child deliberately hit his own head?
18.	During the child's first 2 years, did he like to be held?		1 Never, or rarely
	1 Liked being picked up; enjoyed being held		2 Yes, usually by slapping it with his hand
	2 Limp and passive on being held 3 You could pick child up and hold it only when and		3 Yes, usually by banging it against someone else's legs or head
	how it preferred		4 Yes, usually by hitting walls, floor, furniture, etc.
	4 Notably stiff and awkward to hold		5 Several of above (which? 2, 3, 4)
	5 Don't know	31.	(Age 3-5) How well physically coordinated is the child
19.	Before age 3, did the child ever imitate another person?	"	(running, walking, balancing, climbing)?
	1 Yes, waved bye-bye		1 Unusually graceful
	Yes, played pat-a-cake	-	2 About average3 Somewhat below average, or poor
	3 Yes, other ()4 Two or more of above (which? 1, 2, 3)		Somewhat below average, or poor
	5 No, or not sure	32.	(Age 3-5) Does the child sometimes whirl himself like a top?
20	Before age 3, did the child have an unusually good		1 Yes, does this often
20.	memory?		2 Yes, sometimes
	1 Remarkable memory for songs, rhymes, TV com-		3 Yes, if you start him out4 No, he shows no tendency to whirl
	mercials, etc., in words  Remarkable memory for songs, music (humming	Ì	110, the shows no tendency to writin
	only)	33.	(Age 3-5) How skillful is the child in doing fine work with
	Remarkable memory for names, places, routes,		his fingers or playing with small objects? 1 Exceptionally skillful
	etc4 No evidence for remarkable memory		2 Average for age
	5 Apparently rather poor memory		3 A little awkward, or very awkward
	6 Both 1 and 3		4 Don't know
	7 Both 2 and 3	34.	(Age 3-5) Does the child like to spin things like jar lids,
21.	Did you ever suspect the child was very nearly deaf?		coins, or coasters?
	1 Yes		1 Yes, often and for rather long periods2 Very seldom, or never
	2 No		Very sendon, or never
22.	(Age 2-4) is child "deaf" to some sounds, but hears others?  Yes, can be "deaf" to loud sounds, but hear low	35.	(Age 3-5) Does child show an unusual degree of skill (much better than normal child his age) at any of the
	Yes, can be "deal" to loud sounds, but hear low ones	1	following:
	2 No, this is not true of him		1 Assembling jig saw or similar puzzles2 Arithmetic computation
22	(Age 2-4) Does child hold his hands in strange pos-		3 Can tell day of week a certain date will fall on
23.	tures?		4 Perfect musical pitch
	1 Yes, sometimes or often		5 Throwing and/or catching a ball 6 Other ()
	2 No		6 Other()7 More than one of above (which?
24.	(Age 2-4) Does child engage in rhythmic or rocking ac-		
	tivity for very long periods of time (like on rocking-horse		8 No unusual skill, or not sure
	or chair, jump-chair, swing, etc.)?	36.	(Age 3-5) Does the child sometimes jump up and down
	2 Seldom does this		giectully when pleased?
	3 Not true of him		1 Yes, this is typical2 No or rarely
25	(Age 2-4) Does the child ever "look through" or "walk		C IND DI IDIDIY
	through" people, as though they weren't there?	37.	
	1 Yes, often	ı	evenly-spaced rows and insist they not be disturbed?  1 No
	2 Yes, I think so3 No, doesn't do this		1 No
	740, 406511 60 8115		3 Not sure
26.	(Age 2-5) Does child have any unusual cravings for	20	(Acc 2 5) Done the shill selves to vise his boards for an
	things to eat or chew on?1 Yes, salt or salty foods	36.	(Age 3-5) Does the child refuse to use his hands for an extended period of time?
	Yes, often chews metal objects		1 Yes
	3 Yes, other	,	2 No
		39.	Was there a time before age 5 when the child strongly in-
	4 Yes, more than 2 above		sisted on listening to music on records?
	(which?)		1 Yes, insisted on only certain records
	5 No, or not sure	1	Yes, but almost any record would do Liked to listen, but didn't demand to
27.			4 No special interest in records
	as refusing to drink from a transparent container, eating only hot (or cold) food, eating only one or two foods,	40.	(Age 3-5) How interested is the child in mechanical ob-
	etc.?	-0.	jects such as the stove or vacuum cleaner?
	1 Yes, definitely2 No, or not to any marked degree	1	1 Little or no interest
	2 No, or not to any marked degree3 Don't know		2 Average interest3 Fascinated by certain mechanical things

41.	(Age 3-5) rupted at123	How does child usually react to being inter- what he is doing? Rarely or never gets upset Sometimes gets mildly upset; rarely very upset Typically gets very upset	55.	1	Which set of terms best describes the child? Confused, self concerned, perplexed, dependent, womed Aloof, indifferent, self-contented, remote
42.	(Age 3-5)	Will the child readily accept new articles of shoes, coats, etc.)? Usually resists new clothes Doesn't seem to mind, or enjoys them	56.	1 2 3	is the child extremely fearful? Yes, of strangers or certain people Yes, of certain animals, noises or objects Yes, of 1 and 2 above Only normal fearfulness
43.	"riont" (li	Is child upset by certain things that are not ke crack in wall, spot on rug, books leaning in , broken rung on chair, pipe held and not ). Not especially Yes, such things often upset him greatly Not sure	57.	(Age 3-5) ! 1 2	Seems unusually bold and free of fear Child ignores or is unaware of fearsome objects  Does he fall or get hurt in running or climbing?  Tends toward falling or injury  Average in this way
44.	(Age 3-5) make him dolls to b	Does child adopt complicated "rituals" which very upset if not followed (like putting many ad in a certain order, taking exactly the same veen two places, dressing according to a precise r insisting that only certain words be used in a	58.	(Age 3-5) i	Never, or almost never, exposes self to falling Surprisingly safe despite active climbing, swimming, etc. is there a problem in that the child hits, bites or otherwise injures himself or others?
	given situ 1 2 3	ation)? Yes, definitely Not sure No		2 3 4	Yes, self only Yes, others only Yes, self and others No (not a problem)
45.	used to a or certain	Does child get very upset if certain things he is re changed (like furniture or toy arrangement, doors which must be left open or shut)?  No Yes, definitely		stopped ta	ge did the child say his first words (even if later ulking)? Has never used words 8-12 months 13-15 months
46.	1	Slightly true is the child destructive? Yes, this is definitely a problem Not deliberately or severely destructive		5 6 7	16-24 months 2 years-3 years 3 years-4 years Atter 4 years old Don't know
47.	led easily	Not especially destructive  is the child unusually physically pliable (can be ; melts into your arms)?  Yes		On lines b	elow list child's first six words (as well as you nber them)
	2 3	Seems normal in this way Definitely not pliable	-		
48.	(Age 3-5) two desci	Which single description, or combination of iptions, best characterizes the child?  Hyperactive, constantly moving, changes quickly from one thing to another  Watches television quietly for long periods  Sits for long periods, staring into space or playing repetitivety with objects, without apparent purpose	60.	silent agai	e 5) Did the child start to talk, then become in for a week or more? Yes, but later talked again (age stopped) duration) Yes, but never started again (age stopped) No, continued to talk, or never began talking
	4 5 6	Combination of 1 and 2 Combination of 2 and 3 Combination of 1 and 3	61.	(Before ag	e 5) Did the child start to talk, then stop, and hisper instead, for a week or more?
49.		Does the child-seem to want to be liked? Yes, unusually so Just normally so Indifferent to being liked; happiest when left alone		2	Yes, but later talked again (age stopped) duration) Yes, still only whispers (age stopped talking) Now doesn't even whisper (stopped
50.	(Age 3-5) 1 2 3	Is child sensitive and/or affectionate? Is sensitive to criticism and affectionate Is sensitive to criticism, not affectionate Not sensitive to criticism, is affectionate	62.	4	talk; stopped whisper- ing) No, continued to talk, or never began talking How well could the child pronounce his first
51.	ject some	Not sensitive to criticism nor affectionate  is it possible to direct child's attention to an ob- distance away or out a window?  Yes, no special problem		words whe	an learning to speak, and how well could he a difficult words between 3 and 5? Too little speech to tell, or other answer Average or below average pronunciation of first words ("wabbit," etc.), and also poor at 3 to 5
	2 3	He rarely sees things very far out of reach He examines things with fingers and mouth only		3	Average or below on first words, unusually good at 3-5
52.	(Age 3-5)123	Do people consider child especially attractive? Yes, very good-looking child No, just average Faulty in physical appearance		5	Unusually good on first words, average or below at 3-5 Unusually good on first words, and also at 3-5
53.	(Age 3-5)	Does the child look up at people (meet their	63.	things he of proport	is the child's vocabulary (the number of can name or point to accurately) greatly out ion to his ability to "communicate" (to answer or tell you something)?
	1 2 3	n they are talking to him? Never, or rarely Only with parents Usually does		1	He can point to many objects I name, but doesn't speak or "communicate". He can correctly name many objects, but not "communi- cate".
54.	(Age 3-5) I use adult's	Does the child take an adult by the wrist to the hand (to open door, get cookies, turn on TV, etc.)? Yes, this is typical		3	Ability to "communicate" is pretty good—about what you would expect from the number of words he knows
	2 3	Perhaps, or rarely No		4	Doesn't use or understand words

64.	When the child spoke his first sentences, did he surprise you by using words he had not used individually before? 1 Yes (Any examples?	74. (Before age 5) How does the child usually say "No" or refuse something? 1 He would just say "No"2 He would ignore you
	3 Not sure 4 Too little speech to tell	He would grunt and wave his arms He would use some rigid meaningful phrase (like "Don't want it!" or "No milk!," "No walk!")
65.	How did child refer to himself on first learning to talk?  1 "(John) fall down," or "Baby (or Boj) fall down."  2 "Me fall down," or "I fall down"  3 "(He, Him, She, or Her) fall down"  4 "You fall down"  5 Any combination of 1, 2, and/or 3  No speech or too little speech as yet	5 Would use phrase having only private meaning like "Daddy go in car"6 Other, or too little speech to tell
		75. (Before age 5) Has the child used one word or idea as a substitute for another, for a prolonged time? (Example: aiways says "catsup" to mean "red," or uses "penny"
66.	(Age 3-5) Does child repeat phrases or sentences that he has heard in the past (maybe using a hollow, parrot-like voice), what is said having little or no relation to the situation?	for "drawer" after seeing pennies in a desk drawer)1 Yes, definitely2 No3 Not sure
	Yes, definitely, except voice not hollow or parrot-	4 Too little speech to tell
	2 Yes, definitely, including peculiar voice tone3 Not sure	75. Knowing what you do now, at what age do you think you could have first detected the child's abnormal behavior?
	4 No 5 Too little speech to tell	That is, when did detectable abnormal behavior actually begin? (Under "A," indicate when you might have; under
67.	(Before age 5) Can child answer a simple question like	A. Might have noticed B Actually did notice
	"What is your first name?" "Why did Mommy spank Billy?"	1 In first 3 months12 4-6 months2
	Yes, can answer such questions adequately No, uses speech, but can't answer questions	3 7-12 months3
	3 Too little speech to tell	4 13-24 months45 2 years-3 years5
68.	(Before age 5) Can the child understand what you say to him, judging from his ability to follow instructions or answer you?	2 4-6 months 2 3 7-12 months 3 4 13-24 months 4 5 2 years-3 years 5 6 3 years-4 years 6 7 After 4th year 7
	1 Yes, understands very well 2 Yes, understands fairly well	Parents' highest educational level (77.for father, 78 for mother)
	3 Understands a little, if you repeat and repeat 4 Very little or no understanding	77 Father 78 Mother.
		1. Did not graduate high school
os.	(Before age 5) if the child talks, do you feel he understands what he is saying?	2. High school graduate
	1 Doesn't talk enough to tell2 No, he is just repeating what he has heard with	3. Post high school tech. training
	hardly any understanding Not just repeating—he understands what he is	4. Some college
	saying, but not well No doubt that he understands what he is saying	5. College graduate
70.	(Before age 5) Has the child used the word "Yes"? 1 Has used "Yes" fairly often and correctly	6. Some graduate work
	2 Seldom has used "Yes," but has used it	7. Graduate degree ()
	Has used sentences, but hasn't used word "Yes"     Has used a number of other words or phrases. but hasn't used word "Yes"     Has no speech, or too little speech to tell	
71.	(Age 3-5) Does the child typically say "Yes" by repeating the same question he has been asked? (Example: You	79. Indicate the child's nearest blood relatives, including parents, who have been in a mental hospital or who were known to have been seriously mentally ill or retarded.
	ask "Shall we go for a walk, Honey?" and he indicates he does want to by saying, "Shall we go for a walk, Honey?" or "Shall we go for a walk?")	Consider parents, siblings, grandparents, uncles and aunts.  If none, check here
	Yes, definitely, does not say "yes" directly No, would say "Yes" or "OK" or similar answer	Relationship Diagnosis (if known)
	3 Not sure 4 Too little speech to say	1 Schizophrenia Depressive Other
70		2 Schizophrenia Depressive Other
12.	(Before age 5) Has the child asked for something by using the same sentence you would use when you offer	_3 Schizophrenia Depressive Other_
	It to him? (Example: The child wants milk, so he says: "Do you want some milk?" or "You want some milk?")	4 Schizophrenia Depressive Other
	1 Yes, definitely (uses "You instead of "1") No, would ask differently	
	3 Not sure 4 Not enough speech to tell	
73.	(Before age 5) Has the child used the word "1"?	
	1 I las used "I" lairly often and correctly 2 Seldom has used "I," but has used it correctly	
	Has used sentences, but hasn't used the word "I" Has used a number of words or phrases, but	
	hasn't used the word "!"  Has used "i," but only where word "you" belonged	
	6 Has no speech, or too little speech to tell	

#### FORM E-2, PART 2

Please answer the following questions by writing "1" If Very True, "2" If True, and "3" If False on the line preceding the question. Except for the first two questions, which pertain to the child before age 2, answer "Very True" (1) or "True" (2) if the statement described the child any time before his 10th birthday. If the statement is not particularly true of the child before age 10, answer "False" (3).

Remember: 1=VERY TRUE 2=TRUE 3=FALSE.

			· · · · · · · · · · · · · · · · · · ·
80	Before age 2, arched back and bent head back, when held	94	Tidy (neat, avoids messy things)
81	Before age 2, struggled against being held	95	Has collected a particular thing (toy horses, bits of glass, etc.)
82	Abnormal craving for certain foods	96	After delay, repeats phrases he has heard
83	Eats unusually large amounts of food	97	After delay, repeats whole sentences he has heard
84	Covers ears at many sounds	98	Repeats <u>questions</u> or <u>conversations</u> he has
85	Only certain sounds seem painful to him		heard, over and over, without variation
86	Fails to blink at bright lights	99	Gets "hooked" or fixated on one topic (like cars, maps, death)
87	Skin color lighter or darker than others in	100	Examines surfaces with fingers
	family (which: lighter darker)	101	Holds bizarre pose or posture
88	Prefers inanimate (nonliving) things	102	Chews or swallows nonfood objects
		103	Dislikes being touched or held
89	Avoids people	104	Intensely aware of odors
90	Insists on keeping certain object with him	105	Hides skill or knowledge, so you are surprised later on
91	Always frightened or very anxious	106	Seems not to feel pain
22	_ inconsolable crying	107	Terrified at unusual happenings
J E	International extens	108	Learned words useless to himself
93	Notices changes or imperfections and tries to correct them	109	Learned certain words, then stopped using them

Please use the rest of this sheet for supplying additional information that-you think may be relevant to understanding the cause or diagnosis of the child's illness.

Go on to PART 3

#### FORM E-2, PART 3

ARRI Form 34R

# Autism Research Institute TREATMENT EFFECTIVENESS SURVEY

Dear Parent:

Parent experience is an extremely valuable, yet rarely used, source of information for assessing alternative means of treatment. The Autism Research Institute needs your help in evaluating the various forms of therapy, including drugs, which are used in treating autism.

PLEASE HELP by completing this form and returning it to ARI.

We will summarize the results in easy-to-understand form, for publication in ARRI, the ASA Advocate, and elsewhere.

The more data we collect, the more meaningful the results will be. So—parents, please complete and return this form. Parents and professionals, please copy and distribute this form.

THANK YOU-Bernard Rimland, Ph.D.

#### ENTER A LETTER TO RATE TREATMENT EFFECTIVENESS:

A=DEFINITELY HELPED
B=MODERATE IMPROVEMENT
C=POSSIBLY HELPED

D=NO DEFINITE EFFECT E=A LITTLE WORSE F=MUCH WORSE

Cylert Deanol Depakene (beh) Depakene (sciz) Desipramine Dilantin (beh) Dilantin (seiz) Felbatol Fenfluramine Halcion Haldol *Klonapin (behav) *Klonapin (seiz) Lithium Luvox  JIL DIETS Candida Diet	*Mysoline (beh)  *Mysoline (seiz)  Naltrexone  Pentoxifylline  Paxil  Pepcid  Phenergan  *Phenobarb. (beh.)  *Phenobarb. (seiz)  Prolixin  Prozac  Risperdal  Ritalin  R-THPB	Intravenous
Depakene (sciz) Desipramine Dilantin (beh) Dilantin (seiz) Felbatol Fenfluramine Halcion Haldol *Klonapin (behav) Lithium Luvox	Naltrexone Pentoxifylline Paxil Pepcid Phenergan Phenobarb. (beh.) Phenobarb. (seiz) Prolixin Prozac Risperdal Ritalin R-THPB	Stelazine
Depakene (sciz) Desipramine Dilantin (beh) Dilantin (seiz) Felbatol Fenfluramine Halcion Haldol *Klonapin (behav) Lithium Luvox	Pentoxifylline Paxil Pepcid Phenergan *Phenobarb. (beh.) *Phenobarb. (seiz) Prolixin Prozac Risperdal Ritalin R-THPB	Steroids
Desipramine  Dilantin (beh)  Dilantin (seiz)  Felbatol  Fenfluramine  Halcion  Haldol  *Klonapin (behav)  Lithium  Luvox	Paxil Pepcid Phenergan *Phenobarb. (beh.) *Phenobarb. (seiz) Prolixin Prozac Risperdal Ritalin R-THPB	(Prednisone, etc.)  *Tegretol (beh)  *Tegretol (seiz)  Thorazine  Tofranil  Valium  *Zarontin (behav)  *Zarontin (seiz)  Zoloft  Other  Other
*Dilantin (beh)  *Dilantin (seiz)  Felbatol  Fenfluramine  Halcion  Haldol  *Klonapin (behav)  Lithium  Luvox	Pepcid Phenergan Phenobarb. (beh.) Phenobarb. (seiz) Prolixin Prozac Risperdal Ritalin R-THPB	*Tegretol (beh)  *Tegretol (seiz)  Thorazine  Tofranil  Valium  *Zarontin (behav)  *Zarontin (seiz)  Zoloft  Other  Other
*Dilantin (seiz) Felbatol Fenfluramine Halcion Haldol *Klonapin (behav) *Klonapin (seiz) Lithium Luvox	Phenergan  *Phenobarb. (beh.)  *Phenobarb. (seiz)  Prolixin  Prozac  Risperdal  Ritalin  R-THPB	*Tegretol (seiz) Thorazine Tofranil Valium *Zarontin (behav) *Zarontin (seiz) Zoloft Other Other
Fenfluramine Halcion Haldol *Klonapin (behav) *Klonapin (seiz) Lithium Luvox	*Phenobarb. (beh.) *Phenobarb. (seiz) Prolixin Prozac Risperdal Ritalin R-THPB	Thorazine Tofranil Valium *Zarontin (behav) *Zarontin (seiz) Zoloft Other Other
Halcion Haldol *Klonapin (behav) *Klonapin (seiz) Lithium Luvox	*Phenobarb. (seiz) Prolixin Prozac Risperdal Ritalin R-THPB	Tofranil Valium  *Zarontin (behav)  *Zarontin (seiz)  Zoloft Other Other
Haldol  *Klonapin (behav)  *Klonapin (seiz)  Lithium  Luvox	Prolixin Prozac Risperdal Ritalin R-THPB	Valium  *Zarontin (behav)  *Zarontin (seiz)  Zoloft  Other  Other
*Klonapin (behav) *Klonapin (seiz) Lithium Luvox	Prozac Risperdal Ritalin R-THPB  IV. MISC. THERAPIES	*Zarontin (behav)  *Zarontin (seiz)  Zoloft  Other Other
*Klonapin (seiz) Lithium Luvox III. DIETS	Risperdal Ritalin R-THPB  IV. MISC. THERAPIES	*Zarontin (seiz)  Zoloft Other Other
*Klonapin (seiz) Lithium Luvox III. DIETS	RITHPB	Zoloft Other Other
Lithium Luvox III. DIETS	IV. MISC. THERAPIES	Other
III. DIETS	IV. MISC. THERAPIES	Other
Feingold Diet Gluten/Casein- Free Rotation Diet Rem. Chocolate Removed Dairy Removed Eggs Removed Sugar Removed Wheat Other Other	Food allergy treatments  Behavior mod. Berard AIT Detox (chelation) High fever IVIG Neurofeedback Occupational ther. Options Program child's speech child's behav. parent's attitude Patterning (Doman Delacato)	Sensory integration Social skills training Speech therapy Tomatis Program Transfer factor Vaccination Do you feel your child wa injured by a vaccine? yesnomaybe If so,which vaccine?)At what age? Other Other Other
	Rotation Diet Rem. Chocolate Removed Dairy Removed Eggs Removed Sugar Removed Wheat Other	Rotation Diet Detox (chelation) High fever IVIG Removed Dairy IVIG Neurofeedback Occupational ther Options Program child's speech child's behav parent's attitude Patterning