

Patient:

PARENT DESIGNED REPORT FORM (SECTION B)

Score each response separately by the following rating scale: 1 – Mild; 2 – Mild-to-Moderate; 3 – Moderate; 4 – Moderate-to-Significant; 5 – Significant  
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**I. Speech/Language/Communication**

Date:

53.	Gestures are more appropriate, e.g. if non-verbal then waves, etc, or if partially verbal more attempts are made to gesture appropriately and at the right times: Explain how your child now uses non-verbal ways to gesture and/or communicate to make his/her wants and needs known.				
120.	Spontaneous speech. Be sure to give the degree of improvement as well as the timing of the improvement once you began the shots. Give as many specific examples as you can think of that are meaningful to you. (You may combine this response with all the other appropriate speech and language questions. Just be sure to indicate on your letter the number of each response that you are discussing in the “combined set”.)				
12.	Attempts to use words or to use more new words or harder words: <u>Be very specific with this section. Give as many examples as possible.</u> Tell what your child was like before the shots began and what your child is like now. Let us know how quickly you saw the effects and how obvious they were to you or others. Let us know whether the changes are mild, moderate, or significant. Let us know within what period of time after starting the shots that the changes started to occur.				
119.	Speech is clearer; “clarity of speech” has improved; your child’s words are better understood and/or they are pronounced in a more normal fashion; the words are physically “formed better or more correctly”: Be specific by giving examples of how your child used to say or pronounce a word or phrase and how s/he is doing it now.				
78.	Language and communication: Receptive, expressive, number of words, sentence length, sentence structure, etc. It is very important for you to describe this section in as much detail as possible for us to see what your child was like before the shots and how things have changed now that your child is taking the shots. I need to have you document your observations with before and now examples. It is extremely important that you indicate the time period in which this occurred, e.g. within 5 days after starting the shots, etc. Be very specific and complete with this section with as much detail as possible whenever it applies! Take as much time as needed to do this with as much detail as possible. It is important. (You may combine all the speech and language questions together if you would like. If you do, just indicate the numbers of the questions you are including in your discussion.)				
132.	Verbalization or vocalization increasing and/or more appropriate, "babbling" increasing; more sounds being made or attempted: Be very specific with you answer here. Be sure to quantify your observations as mild, moderate, or significant. Also indicate the time period after starting the shots that this occurred within. (This section may be included in the other language sections as long as the number of this question is included in the “combined set” discussion.)				
133.	Vocabulary increased or is used more appropriately: Once again, give as many examples as possible. Describe what your child could not do before the shots that s/he can do now. Be sure to quantify whether the findings are mild, moderate, or significant. Tell us within what period of time after starting the shots that this began. (This section may be included in the other language sections as long as the number of this question is included in the “combined set” discussion.)				

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32.	Conversational language increased; appropriate and unprompted “back-and-forth” conversations; conversing in a more normal and appropriate fashion regarding time, place, and content: Be very specific here: Give all the specific examples you can think of before the shots and now: Give the time period that you noted the changes begin to occur. How has this change affected you and/or your family or his teachers at school?				
111.	Sentences are longer and/or more complete and/or better structured and/or include articles: You need to document this section in great detail! It is extremely important for you to let us know what your child was like in this area before the shots and now with the shots. Without your specific examples, we will be unable to follow the degree of improvement over the next 6 to 12 to 24 weeks. Therefore no number of examples are too many. You are creating a set of records that will be crucial to following the progress. We need to have you make a statement as to the degree of improvement, whether subtle, mild, moderate, significant, or incredible. You also need to state within what period of time this occurred after beginning the methyl-B <sub>12</sub> shots. (You should combine all the speech and language questions into one “discussion set” – just indicate the question numbers for us on the Specifics Documentation Letter you are writing.)				
102.	Requests: makes them known to family, friends, playmates, etc.: Give examples.				
99.	Questions, asks more questions and/or asks questions more frequently: Give several examples what it was like before, what it is like now, and how soon after starting the shots you began to notice the changes.				
92.	Opinions, has his/her own and expresses them, e.g. s/he expresses more freely and/or appropriately his/her likes or dislikes, e.g. “the I don't want to's because I'm happy doing what I'm doing”, etc.: Describe in detail with as many specific examples as possible.				
134.	“What, Where, Who, When, and Why” questions now used and/or “Because” answers: Support your observation by giving examples. Be thorough in order for us to see what is happening and to monitor the success as we go forward.				
135.	“Yes and No” questions are beginning to be answered more spontaneously or with prompting and/or they are answered more frequently and more correctly: Support your observations with examples.				
128.	Tone inflection is increased or more “alive, bright, vibrant, or animated” while communicating: Why do you say this? What have you observed? This will be interesting for us to hear about so please give specific examples, especially those that even surprised you (if applicable).				

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**II. Sociability/Affection**

82.	Loving, cuddly, more so now than prior to the shots even though your child may always have been loving: Describe the difference that have occurred and how quickly you noticed the change. Indicate the degree of positive change that has occurred even though your child may have already been loving and affectionate prior to the shots.				
3.	Affectionate, more than before taking methyl- B <sub>12</sub> shots, even if s/he was already affectionate: Describe the changes you have seen and what time period after starting the shots.				
45.	Feelings: able to express better, more completely, and more appropriately: Give as many examples as to what it was like before the shots and what it is like now.				
9.	Amicable, pleasant: More than before: Describe.				
60.	Humor, jokes around and/or laughs at appropriate times: This is a very important finding in many children. Therefore be very specific in your examples of how you are seeing this manifested in your child. Tell us the joke your child made up. Tell us how your child “twisted something s/he said or you said around” and then hysterically laughed. Tell us what your child is now doing that is funny or to amuse himself/herself or others. Be specific as to what the child’s level of understanding something funny was before the shots and now. If your child now laughs at the appropriate times from TV or something you say or do, tell us about it in detail.				
112.	Silliness: Less: What was it like before and why do you say this is an improvement?				
113.	Silliness: More: Is this increased silliness a positive or a negative finding and is it an appropriate type of silliness or and inappropriate finding? Is your child just happier and suddenly just "playing with life", possibly for the first time as s/he becomes more aware or his/her surroundings and is just overjoyed but doesn’t know how to appropriately show it in a socially acceptable manner, or is the child’s silliness truly inappropriate? Be as objective as possible because we need to determine which of these two types of inappropriate silliness we are encountering.				
76.	Laughter, more normal amounts and more normal types of laughter: Why are you saying this? Support your observations as to what it was before and now?				
77.	Laughter, uncontrollable, unusual, not normal type or amount: Describe what you mean. Had this ever been seen before at any time in the child’s life or is this the very first time it has been noticed? How often does it happen and to what degree of “bother” is it to you, your family, the school, etc.? Be specific.				
43.	Eye contact has improve: what was it like before and how much has it improved: mild, moderate, or significant?				
94.	Pays attention to family, peers, adults, groups, etc.: Be specific. Show us what it was like before and now.				
64.	Imitating other children or adults: Explain what you are observing with examples of the imitations taking place.				
98.	Play is appropriate; initiates play; play is not parallel; there are more play skills and they are being better implemented: Give specific examples to document your conclusions.				
42.	Engaged or engaging: Explain your answer. How is your child becoming engaged with others (and specifically who) and/or how is child attempting to engage others or is actually engaging others for the first time or to a greater				

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	degree? (Be specific with your examples of person and place.)				
68.	Initiation of social interaction or play: Be specific with before and now examples. Give as many examples as possible. (Often this response may be combined with response #42)				
95.	Peers, now has more appropriate interactions with them: Give specific examples from before the shots and what it is like now. Indicate how long after starting the shots this began to occur.				
70.	Interaction with children, adults, groups, peers now to a greater or more appropriate degree: Give before and after examples necessary to document your observations.				
107.	Responsiveness to people has increased: Be specific with your examples. What was it like before? What people are you talking about. How much better is it?				
118.	Sociability and/or social awareness has increased or is present for the first time: describe what it was like before and now. Be specific and complete as to with whom the sociability has increased, e.g. siblings, parents, grandparents, classmates, teachers, therapists, “familiar others” like the crossing guard, bus driver, etc.				
67.	Independence, gaining in an appropriate manner and degree: Why do you say this? Give before and now examples. Be very specific.				
27.	Compliance has improved: Describe what his/her compliance was before the shots and how his/her compliance is now.				
33.	Cooperative: to a greater degree: Why do you say this? Support your response.				
49.	Follows commands, directions, or directives: what has changed, how much has it changed, and to what degree? (Combine your discussion of this response with #35)				
93.	Participation has increased in specific situations or in general: Give examples. Let us see a day or a week in the life of your child as it relates to this change.				
11.	Assertive, more self-knowledge and self-protection; “defending one’s own space” but and doing it in an appropriate manner (Example: s/he is not rude but just expresses what s/he does or does not want or wish to do; no longer lets siblings or playmates take advantage of him/her; defines his/her “equal right-to-be” in the world)				
59.	Hierarchy of his/her place in the family, school, society is better understood: Explain your answer. This is a more difficult concept so think about the best way to tell us why you are saying what you are. Give examples to help us understand what you mean.				

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**III. Sensory/Cognitive/Awareness**

4.	Age appropriate, more than prior methyl- B <sub>12</sub> shots: Explain your answer.				
63.	Imaginative play, pretend play, fantasy: Increased or beginning. Describe in detail. Show us the mind of your child when your child is in this mental state and how it has improved from before to now after starting the shots.				
127.	Time, place, and space awareness, e.g. now your child can think in future tense ("next Halloween I want to be ...") or s/he knows where s/he lives, etc.: Explain the changes you have seen in detail to support your observations. Give before and now examples. Indicate the period of time after starting the shots in which this specific type of abstract awareness began to be observed.				
26.	Cognition, active mind, thought processes higher, more intelligent: This is an extremely important finding. Give as many specific examples as possible. Take as much time as is needed to think about your child's "mind" in detail. By your description of the before and after changes, allow us to get a snapshot of your child's thought processing abilities and how they have improved. Indicate the degree to which you are seeing these changes: mild, moderate, or significant. Indicate how much time it took after starting the shots before you began to notice this effect. Describe how these changes are affecting the child at home and at school and how they are affecting the family and teachers in general.				
79.	Learning better in general: I need to know why you are telling me this. Support your answers. Let us know what his/her teachers and therapists are saying.				
80.	Learning easier or without a teacher's help or prompting or with less help or prompting in general: Tell us what it was like before the shots and now. You may want to include examples of what your child's teacher(s) or therapist(s) are telling you.				
108.	Retains what he/she learns and builds on previous knowledge: This is an important observation so you will need to validate with examples why you have arrived at your conclusion. Take no shortcuts with this answer.				
131.	Understanding: Increased amount of understanding; more in touch with what is being said or done around him/her, e.g. parents frequently have stated that they "must now guard what you say": This is an important observation so be complete in your answer with examples. Include degree of improvement and the timing from when the shots were started to when you began to observe this finding.				
52.	Generalizes what is learned: Support your answer by giving specific examples as to how s/he takes something learned and applies it to something else.				
28.	Cognition, active mind, thought processes higher, more intelligent: This is an extremely important finding. Give as many specific examples as possible. Take as much time as is needed to think about your child's "mind" in detail. By your description of the before and after changes, allow us to get a snapshot of your child's thought processing abilities and how they have improved. Indicate the degree to which you are seeing these changes: mild, moderate, or significant. Indicate how much time it took after starting the shots before you began to notice this effect. Describe how these changes are affecting the child at home and at school and how they are affecting the family and teachers in general.				

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100.	Reading is now at higher levels: Tell me what documentation or statements from teachers and therapists you have to support your conclusion. Tell me your own observations as you read with your child.				
91.	“On”, becoming “more normal like other children”: Describe what you mean and why you say this. How was your child different from more normal children before? What have you noticed the changes to be and within what period of time did you begin to see these changes?				
1.	Abstract thinking: can do better or for the first time: Be specific. Give examples to support your conclusion.				
83.	Memory has improved: Support your answer. What can your child remember better now that s/he could not remember/do before?				
16.	Awareness is increased. This is awareness “in general” and/or self-awareness, awareness of who s/he is and where s/he belongs in the greater scheme of things. Increased awareness of changing situations and life events. Explain with as many examples as possible from before and after the shots and the degree of change.				
31.	Concentration: higher level, better, held for longer periods of time, stronger: This is an important finding when present. Be sure to give as many examples as possible to support your observations.				
37.	Distracted, less: Why do you say this? Give examples of how easily your child was distracted before as compared to now.				
38.	Distracted, more: Why do you say this? Are there any concurrent things happening, e.g. changes in routine at school or home, changes in therapists or teachers, changes in medications or treatments (any type), problems at home, illness, allergies, especially in an "allergy season", etc. (It is very important to think about each of these in detail.)				
115.	Sitting: Your child now has the ability to stay in place for the task at hand or for a longer period of time: This is an important observation so give the necessary details before the shots and and after starting the shots. Give the time frame within which this occurred and give the necessary examples to support your claim.				
48.	Focused, more so: Give examples from before the shots and examples after starting the shots. How has this additional focus affected your child, you, your family, and his school?				
81.	Listens better and longer and/or more attentively: Support your answer by specific details of what a typical day or scene was like before and now.				
106.	Response time is quicker or more normal (physical, mental, or verbal responses): Describe why you say this. Support your answer from before and now.				
7.	Alert, more: Describe. In what circumstances has this become obvious?				
110.	Self confidence is greater; seems proud of himself/herself and his/her accomplishments: If so, why do say this? Help us to understand why you have come to this conclusion.				
123.	Tasks: Can focus better and complete more tasks and/or more difficult tasks: Give examples with detailed specifics.				
124.	Tasks: Can focus better and complete more tasks and/or more difficult tasks: Give examples with detailed specifics.				

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125.	Tasks: New things never done before or never attempted before: Give the before and now examples necessary to explain your observation and document it well.				
13.	Attentive: Be specific: Describe in detail what it was like before and what it is like now and within what period of time you noted the changes and how strong the changes were.				
35.	Directives/directions/commands: Follows these better and/or for the first time: Explain your answer in detail. Be specific. Give examples of what it was like before the shots and what it is like now.				
36.	Discriminates better or more wisely between available choices: This is important for a child to do. Give examples why you feel your child has improved and quantify your answer: mild, moderate, or significant.				
101.	Redirection: Needs less redirection and more quickly understands what is expected of him/her in specific situations and therefore follows the directions given more easily and appropriately: Describe in detail examples of what it was like before the shots and what it is like now. How quickly did the change occur?				
23.	Cause and effect – your child now understands this concept: This is an important finding when present. Therefore it is very important that you explain why you believe your child has improved in this area. Be specific. Give examples and the degree to which the changes have occurred and the amount of time it took after starting the shots before you saw improvement.				
104.	Responses to various stimuli/questions/requests demonstrate a higher degree of accuracy: Document why you believe this to be true. Indicate the inaccuracies that occurred before and the more appropriate responses that are now occurring. How soon after the shots began did you begin to see these changes?				
105.	Responses to various stimuli are more appropriate (in general), e.g. doesn't get scared (or "wildly scared") at the dentist or barber or when being examined by the doctor; doesn't scream or cry for excessive periods of time when something unexpected or undesirable happens, etc.: Give as many examples as possible. Tell me why, to what degree, and within what time period this happened after starting the shots. What was it like before the shots compared to now?				
69.	Inquisitive: physical or verbal, e.g. exploring new places the s/he would never explore before, or asking lots of inquisitive questions never really asked before: Be specific with examples and give as many as you can think of.				
71.	Interests have increased: general or specific interest(s): Be specific as to how your child was before and how your child is now. Indicate the degree of change and over what period of time it began to happen.				
130.	Trying new things, experimenting more, becoming more adventurous: Tell us what it was like with your child before the shots and what it is like now. Tell us within what period of time this occurred after starting the shots.				
86.	New things never done before s/he is now willing to attempt or try and/or actually do: Describe this in detail. Be specific. Give as many examples as possible or describe why s/he wouldn't do something before that now s/he is suddenly doing.				
44.	Fears: Now the appropriate balance – more appropriate fears to protect himself/herself when needed but less fearful otherwise because of an awareness that "things aren't as bad as s/he used to believe them to be"; more trusting: What was your child like before the shots and how has s/he improved in this area?				
114.	Singing: Your child has reached a new level of singing if s/he sang before; s/he could not do it before or did it				

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	poorly and now it is improving; your child has gained a new or increased interest in singing and/or is making up his/her own songs and/or inserting his/her own words (being funny or humorous?), is spontaneously singing more songs that were learned at school and/or is surprising you with the songs s/he knows: Describe in detail the before and now.				
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**IV. Health/Physical**

55.	Gross motor skills better: Describe why you believe this to be true. Be specific in your examples describing in detail the changes you see from what it was like before.				
46.	Fine motor skills are better: Describe why you believe this to be true. Be specific in your examples describing in detail the changes you see from what it was like before.				
21.	Body control, more (any type): Be specific. Why do you say this? Give enough examples so that any reader could tell the difference.				
25.	Clumsy, less: Explain what your child was like before the methyl- B <sub>12</sub> shots and what your child is like now. Describe in detail the effects you are observing.				
2.	Activity level now the appropriate amount for age (this does not mean “hyperactivity”): What was it like before and how is it better now?				
41.	Energy: more energy (not ‘hyperactivity’) and/or more appropriate amounts of energy and activity for your child’s age and sex: Explain.				
65.	Immune system better, sick less often: Support your conclusion. How often was your child sick before and how much less sick is your child since the shots?				
10.	Appetite has increased and/or is trying new foods, more varied; gaining weight: Describe what it was like before the shots. What it is like now. Indicate the time period within which this change began to occur, and indicate if the changes are subtle, mild, moderate, or significant.				
51.	Generalizes what is learned: Support your answer by giving specific examples as to how s/he takes something learned and applies it to something else.				
129.	Tongue tingles: Describe what you mean. Is you child able to verbalize this symptom? If so, please quote, as best as possible, what your child has said. Does your child describe any other area of the body that has a "tingly" or other strange sensation?				
126.	Teeth grinding: To what degree? Within what period of time after starting the shots? Was teeth grinding present at all before the shots and just to a lesser degree or was it never present? Were any concurrent illness going on? Did this happen in any of the "allergy seasons?" Does your child have any known allergies?				
8.	Allergies, fewer symptoms: How can you tell? What is/was it usually like?				
74.	Itchy, less: Also state whether or not your child has known food and/or airborne (environmental) allergies.				



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75.	Itchy, more: Also state whether or not your child has known food and/or airborne (environmental) allergies.				
39.	Eczema, less: How severe was it before and how much better is it now?				
40.	Eczema, more: How severe was it before and how much worse is it now? Did your child start eating any new foods during this period of time? What other changes may have occurred during this period, e.g changes in medication, stress levels, worsening allergies or asthma, etc.				
34.	Dark circles under the eyes are less: Describe why you believe this to be true. Indicate whether or not your child "usually had dark circles" regardless of the season. Tell me if your child is allergic to foods and/or airborne (environmental) agents. If sensitive to pollens and other airborne( environmental) allergens, which season(s) affect your child: spring, summer, fall, winter? Also indicate which season(s) is/are the worst season(s).				
56.	Hair or skin tone better or "healthier looking": What was it like before? How do you support your conclusion? How strongly do you feel about your conclusion?				
58.	Healthier looking or general "well being" is improved: Why do you say this? How strongly do you feel about your conclusion?				
87.	Night waking, less: Explain what your child's sleep pattern was like before the shots and what it is like now.				
88.	Night waking, more: Be very specific as you describe your child's sleep pattern before and after starting the shots. It is important to know what time the child goes to sleep and awakens and whether or not the child returns to sleep, and if so, how long it takes to get back to sleep. Note that there is a difference between "night waking" and if a child "awakens early" because s/he needs less sleep to fill up his/her "sleep cup". (Compare with the responses about "sleep" below.)				
116.	Sleep patterns: Better: Describe how they are better. Does your child sleep more soundly, get to sleep more quickly, have fewer nigh awakenings, or need less sleep than before but seems rested and alert? Indicate how long after starting the shots this observation occurred and indicate to what degree you feel the sleep patterns have improved.				
117.	Sleep patterns: Worse: This is a very important observation if it is present but not quite so simple to answer. Please describe how long after starting the shots the sleep problem began to be seen. Describe what the sleep pattern was with your child before the sleep pattern changed. Describe in detail the changes. Note that a child needing less sleep and just awakening earlier in the morning "ready to go" is not necessarily bad whereas night awakenings, the inability to return to sleep, etc. is undesirable. Please be sure to differentiate between these two "sleep disturbance patterns" and any others that are specific for your child.				
61.	Hyperactivity, less: To what degree has it lessened? Give examples of how bad it was before and how much better it is now. Be very specific here.				
62.	Hyperactivity, more. How much more has it increased and would you consider it to be mild, moderate, severe, or almost incapacitating to the child, school, therapists, or family? How soon after the shots started did it begin. Were there any other change in the child's life that may explain some or part of the problem?				

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**V. Behavior/Mood**

17.	Behavior: Better, all types of better behaviors including fewer tantrums and outbursts: Describe before the methyl-B <sub>12</sub> shots and now. Indicate within what period of time the changes began to be noticed once you started the shots. Be specific as to how much these improved behaviors affect your child, the family, the school, and the therapists.				
18.	Behavior: Worse, all types of better behaviors including more tantrums, aggression, screaming, kicking, biting, hitting, crying, and/or other outbursts: Describe in detail everything you are seeing. Be sure to describe the baseline behaviour before the methyl- B <sub>12</sub> shots and how they are different now. Indicate within what period of time the changes began to be noticed once you started the shots. Be specific as to how much these worsened behaviors affect the child, the family, the school, and the therapists.				
66.	Inappropriate behavior, less: Describe what types of inappropriate behaviors your child demonstrated before the shots and what it is like now.				
109.	School reports your child has more "better days": Describe how the school has communicated this information to you. Also, describe whether or not these "better days" are closer to the day of the shot, e.g. for the first two days after the shot the teacher's report say he was excellent and then the day before the shot they often say, "S/he just wasn't as sharp today."				
54.	Good days, more, especially around time of shot: Explain. Is there a "drop-off" in effectiveness so many days after or so many days before the next shot?				
22.	Calmer, less anxious, content, more relaxed: Describe what your child was like before and what s/he is like now. Indicate whether this finding is subtle, mild, moderate, or significant. Indicate how long after starting the shots it took before you started to notice this finding. Describe a typical day or scene before and after starting the methyl-B <sub>12</sub> shots.				
57.	Happier, more cheerful, more "full of life", "more sparkly or more bouncy", etc.: This seems to be a common answer so therefore I want you to support your before and now conclusion. How happy was your child before and how can you support that an "already happy child" has had an even greater improvement in this area?				
84.	Mood swings, fewer: Describe.				
85.	Mood swings, more: Describe. Be sure to indicate whether these moods swings are a general trend or whether they are just sporadic and/or intermittent. What is their frequency? What else may be going on in your child's life, e.g. a divorce, a death, a change in school or routine, another child in the classroom bothering your child, etc. It is important to recognize when methyl-B <sub>12</sub> may be causing the problem so it is important to make sure that some other factor is not the real cause.				
50.	Frustrated less easily: Explain.				
72.	Irritability, less or absent: What was it like with your child before the methyl-B <sub>12</sub> shots and now?				
73.	Irritability, more: Describe: Be very specific what your child was like before and now and whether or not any other changes occurred during the same time period, e.g. new school, allergy season, new medication(s), a sickness, etc. Discuss how soon after starting the shots this occurred.				

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5.	Aggression decreased: Describe - Be specific				
6.	Aggression increased: Describe - Be specific. Be sure to indicate what other factors may be contributing, e.g. allergy “season”; change in routine, teachers, therapists, classmates that may be bothering your child, etc.				
14.	Attitude or disposition: Improved, overall or in general: Describe. We are looking for the general trend as compared to an occasional good day here or there. Be specific in your description if this is present in your child.				
15.	Attitude or disposition: Worsening in general: Describe. We are looking for the general trend as compared to an occasional bad day or secondary to a triggering event.				
24.	Changes in routine no longer upset child or upset the child less: Describe this in detail with as many examples as possible.				
47.	Flexible, less rigid, can be redirected: Describe why you feel this to be a true statement. Be specific and give as many examples as you can think of.				
103.	Resilience is increased; less frustrated by change and things around him/her; tolerance level has improved: Give specific examples to support your conclusion.				
29.	Compulsive behaviors are less: Explain your observations and describe the behaviors both before and after the shots..				
30.	Compulsive behaviors are more: Explain your observations and describe the behaviors both before and after the shots.				
89.	Obsessions: Less: Be specific as to what the obsessions were like before, what they are like now, the degree to which they have changed, and the period of time from starting the shots within which this change began to occur.				
90.	Obsessions: More: Be specific as to what the obsessions were like before, what they are like now, the degree to which they have changed, and the period of time from starting the shots within which this change began to occur.				
121.	Stimming, increased: Give examples: Be specific. Indicate the timing of when this increased stimming began.				
122.	Stimming, reduced: What was it like before? To what degree and within what time period after starting the shots has this observation occurred?				
19.	Biting objects has returned or increased: Describe.				
20.	Biting objects has been eliminated or decreased: Describe.				
96.	PICA (chewing on things) has decreased: How bad was it before and how much better is it now?				
97.	PICA (chewing on things) has increased. How bad was it before and how much worse is it now?				