

Deval L. Patrick Governor Timothy P. Murray Lieutenant Governor

# The Commonwealth of Massachusetts Executive Office of Health & Human Services

Department of Mental Retardation 500 Harrison Avenue

Boston, MA 02118

JudyAnn Bigby, M.D. Secretary

> Elin M. Howe Commissioner

Area Code (617) 727-5608 TTY: (617) 624-7590

February 29, 20	80C			e jihan		
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Re: Appeal	of		<b>)</b>	Final D	ecision	i de
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Dear Mr. & Mr	S.			r de la compaña de la comp La compaña de la compaña d		
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Enclosed please find the recommended decision of the hearing officer in the above appeal. She held a fair hearing on the appeal of your son's eligibility determination.

The hearing officer made findings of fact, proposed conclusions of law and a recommended decision. After reviewing the hearing officer's decision, I find that it is in accordance with the law and with DMR regulations and therefore adopt the findings of fact, conclusions of law and reasoning. Your appeal is therefore denied.

You, or any person aggrieved by this decision may appeal to the Superior Court in accordance with Massachusetts General Laws, Chapter 30A. The regulations governing the appeal process are 115 CMR 6:30-6:34 and 801 CMR 1:01-1:04.

Sincerely,

Commissioner

#### EMH/ecw

cc: Deirdre Rosenberg, Hearing Officer
Terry O'Hare, Regional Director
Marianne Meacham, General Counsel
Patricia Oney, Assistant General Counsel
Katrin Weir, Psychologist
File

## COMMONWEALTH OF MASSACHUSETTS DEPARTMENT OF MENTAL RETARDATION

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This decision is issued pursuant to the regulations of the Department of Mental Retardation (DMR) (115CMR 6:30 – 6:34) and M.G.L. c. 30A. A fair hearing was held on August 3, 2007, at the Department of Mental Retardation's Monson Developmental Center in Palmer, Massachusetts. Those present were:

Name of the state of the state

Nancy Staples
Gail Epstein
Paula Morrissette
Robin Grant

Patricia Oney
Patricia Weir, Ed.D.

Appellant
Appellant's Mother
Appellant's Father

Social Worker
Psychologist
Case Manager, Massachusetts
Hospital School
DMR Counsel
DMR Psychologist

The evidence consists of the following exhibits and approximately two hours of oral testimony:

- 1) Eligibility Report, 4/16/06
- 2) Eligibility Letter, 5/3/06
- 3) Cognitive Assessment, Massachusetts Hospital School, 10/16/98
- 4) Cognitive Assessment, Massachusetts Hospital School, 12/17/01
- 5) Neurological Assessment, Children's Hospital, 5/14 and 6/26/07
- 6) Psychological Report, Franklin Public Schools, 2/18/05
- 7) Psychological Report, Franklin Public Schools, 11/4/92
- 8) Psychological Report, Franklin Public Schools, 11/26/95

#### **ISSUE**

Whether the Appellant meets the eligibility for DMR services by reason of mental retardation as defined in 115 CMR 6.03(1).

#### BACKGROUND

is a twenty year old man who has spina bifida, lumbar myelodyspiasia, shunted hydrocephalus and congenital heart disease. He lives with his parents and younger sister in Franklin, Massachusetts, and has attended the Massachusetts Hospital School in Canton, Massachusetts, where he is in a full-time special education classroom that provides specialized nursing care, since the third grade. Andrew has significant difficulties ambulating independently and requires a motorized wheelchair.

## SUMMARY OF THE EVIDENCE

The earliest cognitive report in the record is dated November 4, 1992, and was conducted in connection with a Chapter 766 three year reevaluation by the Franklin Public Schools (Exhibit #7). Andrew was five years old at the time of the testing and a kindergarten student in his local public school. He was administered the Kaufman Assessment Battery for Children (K-ABC), on which he performed in the "well below average" range. No numerical results were reported.

However, the clinician who evaluated Andrew was struck by the fact that Andrew's testing behaviors differed dramatically between the morning and afternoon sessions. "During the morning testing... [he] had a very short attention span," was "inconsistent in his willingness to cooperate, and ... often displayed inappropriate behaviors" (Exhibit #7, p. 5). During the afternoon sessions, he was able to stay focused for almost an hour, and was much more cooperative. She noted that addn't get his first feeding (which was via a g-tube) until the end of his school day, and thought that perhaps some of the behavioral differences she observed were attributable to that. In any event, she clearly suggested that his test results on the mental processing composite would have been higher if it had been administered in the afternoon, rather than the morning, and cautioned against underestimating his intellectual abilities. His scores on achievement tests fell solidly in the average range. This psychologist also reported that Andrew had scored in the average range on a Stanford-Binet test he had taken previously.

A second cognitive evaluation of the Appellant was conducted by the same clinician in 1995, when a vas eight years old (Exhibit #8). The Wechsler Intelligence Scale for Children, Third Edition (WISC-III), was administered. Again, no numerical scores were given. According to the report, his full scale IQ on the WISC-III placed him in the upper part of the borderline range of cognitive ability. His verbal IQ was at the top of the "low average" range, while his performance score was in the intellectually deficient range. There was a very significant 20 point discrepancy between his verbal and performance scores, which suggested to the psychologist who assessed

that he might have a nonve scale IQ score probably underestima			
The next cognitive assessme	nt in the record is dant the time and a stude ted by Diana King under the Appellant's own ties ranging from lourserical IQ scores a verbal, friendly you	ited October 16, 1998 (Exlent at the Massachusetts I sing the WISC-III to measurall intellectual function waverage to significantly eported. Ms. King describingster" with a well-develor	nibit flospital sure his ng to below bed ped
A fourth intellectual evaluation 2001, when was 14 and a him (Exhibit #4). He achieved the follow	alf years old, using t	was conducted on Deceml he WISC-III intelligence t	
Verbal IQ	79		
Performance IQ	-62		
Full Scale IQ	68		
As can be seen, there was a statistical IQ and performance IQ scores. The his "verbal subtest scores varied with indicating at least three years" progrestated that a lattained average skills requiring abstraction, fluid and which are higher level thinking skill	clinician who condu ely, with improved ess [made] within th scores in subtests 'ii I inferential reasonu	icted the assessment noted scores since last assessme e last three years." She al adicative of verbal reason	nt so mg
In 2005, the Appellant was to Franklin Public Schools, as part of h services (Exhibit #6). The Wechsler was administered, with the following	is three year reevalu Adult Intelligence	ation for special education	1
Verbal IQ	87		
Performance IQ	70		
Full Scale IQ	77		
There was a statistically significance scores, which indicates that the full sbeen more even balance between the with disabilities such as spina bifida are not designed for motorically cha	scale score is not as two scales. Mr. Sw are going to struggl	veeney also stated that "the with tasks of the WAIS-	l there ose III that

not be used solely in assessing frue level of intelligence" (Exhibit #6, p. 2). I took this to mean that that the Appenant's "true level of intelligence" is likely higher than his scores on the WAIS-III would suggest.

Finally, the Appellant was evaluated in 2007 at Children's Hospital by Dr. Jennifer M. Turek, Neuropsychologist, using the WAIS-III, among several other evaluative instruments (Exhibit #5). On the WAIS-III, he received the following scores:

Verbal IQ

81

Performance IO

75

Full Scale IO

76

As can be seen, his strengths continue to be in the verbal realm. According to Dr. Turek, his scores on Verbal Comprehension Index tasks were within the average range. "His performance on Perceptual Organizational and auditory Working Memory Indices scored within the Borderline range and his graphomotor Processing Speed Index score was in the Extremely Low range" (Exhibit #5, p. 5). She concluded that "due to the heightened variability in his performance as well as the substantial discrepancy between the index scores, his full scale IQ. ... is not a valid representation of his overall skills" (id., p. 6). She expressly found that \_\_\_\_\_\_ was not mentally retarded, and provided a well thought out explanation of her reasoning in this regard. In addition, Dr. Turek stated that reported elevated levels of anxiety, but she did not think that this issue was severe. I relied heavily on her thorough evaluation and lengthy report in reaching my decision regarding the Appellant's eligibility.

The Appellant's expert witness, Paula Morrissette, testified regarding several of the cognitive evaluations in the record. In regard to Exhibit #3, Ms. Morrissette said that scores on the vocabulary and information subtests were highly correlated with academic background. I believe that she was suggesting that these two subtests did not necessarily speak to Mr. McLaughlin's innate cognitive abilities, but her point was not clear. In any event, "vocabulary" and "information" were not his best subtest scores—those were "digit span" and "similarities." She also pointed out that his comprehension score was very low. Regarding Exhibit #4, she emphasized that his full scale IQ score was 68, well below the Department's "70 to 75" range in effect at the time Andrew applied for eligibility. Ms. Morrissette also testified that because of the wide scatter among the verbal subtests seen in Exhibit #5, his full scale IQ score of 76 was not reliable.

Robin Grant, who is \_\_\_\_\_\_ ase manager at the Massachusetts Hospital School, testified that patients with spina bifida typically have high verbal IQ scores, but that this does not translate into skills such as coordinating and goal setting. However, DMR is not challenging the Appellant's contention that his adaptive skills are significantly compromised.

Katrin Rouse-Weir, who is an eligibility psychologist for Region I, testified that the clinician who evaluated. When he was five years old and eight years old (Exhibit's #7 and #8), considered his performance on the cognitive tests administered to be underestimates of his intelligence. Regarding Exhibit #3, Ms. Weir stated that she agreed with its author's opinion that difficulty on sub tests which required specific factual information was due in part to the fact that his schooling had been somewhat fragmented due to medical problems. In her Eligibility Report of April 16, 2006 (Exhibit #1), Ms. Weir concluded that the Appellant was ineligible for DMR supports because "his intellectual functioning is above the regulatory range." She based her decision on the IQ scores he received in Exhibit #6. There he obtained a verbal IQ of 87, a performance IQ of 70, and a full scale IQ of 77.

## FINDINGS AND CONCLUSIONS

After a careful review of all of the evidence, I find that the Appellant has failed to show by a preponderance of the evidence that he meets the DMR eligibility criteria. My specific reasons are as follows:

In order to be eligible for DMR supports, an individual who is 18 years of age or older must meet the three criteria set forth at 115 CMR 6.03:

- a) he must be domiciled in the Commonwealth,
- b) he must be a person with Mental Retardation as defined in 115 CMR 2.01, and
- c) he must be in need of specialized supports in three or more of the following seven adaptive skill areas: communication, self-care, home living, community use, health and safety, functional academics, and work.

There is no dispute that the Appellant meets the first criterion and I specifically find that he meets that criterion. However, I find that he is not mentally retarded as that term was defined at 115 CMR 2.01 when he applied for Department of Mental Retardation services.

By statute, M.G.L. c. 123B, section 1, a mentally retarded person "is a person who, as a result of inadequately developed or impaired intelligence, as determined by clinical authorities as described in the regulations of the department, is substantially limited in his ability to learn or adapt, as judged by established standards available for the evaluation of a person's ability to function in the community."

Consistent with its statutory mandate, DMR had adopted the American Association on Mental Retardation (AAMR) standards as the clinical authority to which it referred in determining whether an individual has "inadequately developed or impaired

<sup>&</sup>lt;sup>1</sup> Effective June 2, 2006, DMR changed its definition of "mental retardation" to "significantly sub-average intellectual function" as defined by "intelligence indicated by a score of 70 or below...". See 115 CMR (2006).

intelligence," and the AAMR start DMR services. The AAMR start must have significantly sub avera approximately 70 to 75 or below, individually administered general of the following adaptive skill are community use, self direction, he must exist concurrently with sub a have manifested criteria (a) and (b)	dards establish a three-proge intellectual functioning based on assessments that intelligence tests, (b) relates: communication, self calth and safety, functional average intellectual functions.	ng test: (a) the individual defined as an IQ score of include one or more ted limitations in two or more are, home living, social skills academics, leisure and work
I concur with the Departm have "inadequately developed or i eight years old respectively at the (Exhibits #7 and #8). It is general test results of children at these ear a later developmental stage. Also making it somewhat difficult to kr various scales used to evaluate his results were probably underestima	impaired intelligence." time of the first two cogni ly accepted in the psychol ly ages are considerably le , neither of these reports on now where, exactly, the Ap- intelligence. Nevertheles	tive reports in the record metric testing profession that ess reliable than tests given at ontained numerical IQ scores, ppellant's IQ fell on the is, both reports stated that the
The next cognitive assessing scores. The powerall intellect borderline range, a range which do below," which is the DMR standard eligibility.	ual functioning was descri ses include IQs above "ap	lbed as being in the proximately 70 to 75 or
When he was evaluated in a performance IQ of 62, and a full 68 would put him in the eligibility assessment said that on subtests that required higher level understated his intellectual abilities	scale IQ of 68. While it i range, I also note that the peceived scores in the of thinking skills, again in	clinician who conducted this
encountered on tests which involve Appellant over a course of fourteer a continuing theme of all the repor- pecause most of his scores did in fa	, a performance IQ of 70, re put him beyond the mei scores were likely lowered motor skills. That the value are understated his act in the record before meact put him outside DMR?	and a full scale IQ of 77.  Ital retardation range, the ed by the difficulties he various IQ tests given to this ual intellectual abilities was For that reason, and s eligibility range, I concur
with the Department's decision tha		not eligible for its services.
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### APPEAL

Any person aggrieved by a final decision of the Department may appeal to the Superior Court in accordance with M.G.L.c.30A [115 CMR 6.34(5)].

130/08

Rosenberg

Hearing Officer