



## Luria Academy of Brooklyn Early Childhood Recommendation Form

Thank you for taking the time to complete this form. All of the provided information will be kept in confidence and used for admission purposes only.

Child's Name: \_\_\_\_\_ Date of report: \_\_\_\_\_

Current School: \_\_\_\_\_

How long have you known this child:  
\_\_\_\_\_

Submitted by: \_\_\_\_\_ Title: \_\_\_\_\_

### Cognitive Development

Ability to...	Area of Strength	Age Appropriate	Progressing towards Age Appropriate	Area of Concern
Observe objects and events with curiosity				
Approach problems flexibly				
Persist				
Focus				
Demonstrate awareness of position in space				
Follow directions				
Participate in group discussions				
Recall events and information				
Speak clearly and fluently				
Discriminate the sounds in language				
Recognize letters				
Classify				
Compare				
Sequence				
Use one-to-one correspondence				
Count and identify numerals				

## Social- Emotional Development

Ability to...	Area of Strength	Age Appropriate	Progressing towards Age Appropriate	Area of Concern
Transition				
Separate from Caregiver				
Stand up for rights				
Work independently				
Self regulate				
Use materials appropriately				
Accept limits				
Interact with peers				
Share and take turns				
Problem solve				

## Physical Development

Ability to...	Area of Strength	Age Appropriate	Progressing towards Age Appropriate	Area of Concern
Move smoothly				
Coordinate large muscles				
Control small muscles in hands				
Coordinate eye-hand movement				
Use tools for writing and drawing				

Please describe the child's particular strengths

---



---

Please comment on the child's general health

---



---

Has the child been frequently absent and/or late?

---



---

Is there anything else we should know about the child?

---



---



---

Signature: \_\_\_\_\_

Please return this form to  
Luria Academy of Brooklyn  
238 St. Marks Avenue, Brooklyn, NY 11238  
Email: [admissions@luria-academy.org](mailto:admissions@luria-academy.org)