	344	
Evaluation unit(Name of Agency):       Telephone:         Your name:       Your identity/role/relationship to the child: <ul> <li>Medical personnel</li> <li>Teacher</li> <li>Social Worker</li> </ul>		
		<u> </u>
Parent Other		J
Original nationality:		
Father: 🗌 Taiwan 🗌 Mainland China 🗌 Thailand 🗌 Indonesia 🗌 Vietnam 🗌 Cambodia 🗌 Myanmar 🗌 Others: Please specify:	_	
Mother: 🗌 Taiwan 🗌 Mainland China 🗌 Thailand 🗌 Indonesia 🗌 Vietnam 🗌 Cambodia 🗌 Myanmar 🗌 Others: Please specify:	_	
Basic Information of Child		
Name of child: Gender: 🗌 Male 📄 Female Evaluation date: Year Month Day		
Personal ID Number: Development Birthdate: YearMonthDay		
(Pre-mature birth) Expected birthdate: YearMonthDay		
(Required, please fill in corrected age for premature birth) Chronological age: Years Months Day		
Household Registration Address:		
Contact address:		
🖙 High Risk Factors of Developmental Delay		
1. ①□ Pre-mature birth (less than 36 weeks pregnancy) ②□ Birth weight less than 2500 grams ③□ None		
2.Congenital abnormalities:		
① Chromosomal abnormality (e.g. Down syndrome, Turner's syndrome) ② Cranial-Facial abnormality (e.g. Cleft lip and cleft palate, external ear abno	rmalities	)
③□ Congenital metabolism abnormality (e.g. phenylketonuria, thyroid dysfunction) ④ □Hydrocephalus or spina bifida ⑤ □Craniosynostosis		
Image: Congenital cardiovascular disease Image: Image: Congenital cardiovascular disease Image:		
3. Pre-pregnancy, pregnancy and post parturition issues(pregnancy, delivery and after birth):		
<ul> <li>□ Infection of Rubella, German measles in the first trimester ② □ Abnormal bleeding, diabetes, pre-eclampsia, syphilis, alcoholism, smoking during pregnancy, meconium aspiration, respiratory distress, ER treatment for sufficient and asphyxiation, days specified.</li> </ul>		
in the incubator. $\textcircled{D}$ Low Apgar score: after 5 minutes <7( or $\le$ 6); please refer to the Baby's Birth Condition Records in the Children's Health Booklet	111	
$\square$ Has the following issues after birth : seizure, no breathing, repeated vomiting, low body temperature or feeding difficulties		
O Severe jaundice requiring blood transfusion $O$ Others $O$ Others		
4. Brain disease or injury:		
①□ Hydrocephalus ②□ Bleeding or hypoxia ③□ Brain infection ④□ Epilepsy ⑤□ Brain tumor ⑥□ Others ⑦□ None of the abo	ve	
5. Family history or environment factors:		
① 🗖 Hearing/ visual impairments , mental retardation and psychiatric diseases in close relatives ② 🗖 Unfavorable socio-economic status		
③□ Orphan or child abuse victim ④□ None of the above		
🖙 Development Milestone Check		
Circle "Yes" if your child fits with the description of the item. If not, or the child does not exhibit signs that fit with the description of the item, please circle Note: Items with (90% passed at 5 months) should be tested again at 5 months old if they were not passed at 4 months.	"No".	
1. (Lying on back) Both hands can be naturally opened instead of tightly fisted	Yes	No
2. (Lying on back) Both hands naturally approach the chest bring both hands close to the chest (not necessarily touching)	Yes	No
<ul> <li>★ 3. (Lying on back) Head tilts abnormally to one side, hard to keep head straight up or turn head freely.</li> </ul>	Yes	No
★ 4. (Lying on back) when lying down quietly body often tilts to one side and hard to keep in midline.	Yes	No
5. (Lying on back) Feeling abnormal resistance from both legs when bending and opening legs during diaper change.	Yes	No
<ul> <li>★ 6. (Lying on back) Obvious imbalance in frequency of usage and strength between two sides of legs and hands.</li> </ul>	Yes	No
7. (Lying on back) When pulled to sit, head is not keeping in line with movement of trunk, always lagging behind (90 % passed at 5 months)	Yes	No
8. (Lying on back) Barely makes any sound even when playing with others.	Yes	No
★ 9. (Lying down) Eyes can follow silently moving objects from left to right, up and down.(use a squeaky toy or object to make sound or touch the child's fac		1.0
lightly to attract the child's attention, then move the object silently to about 20cm in front of the eyes, and start to move sideways observe the child's	Yes	No
reaction)		
10. (Lying on stomach) Able to support body with elbows, head rise perpendicular to the floor and able to hold for several seconds before slowly moving the	Ver	NL
head down. (No pass if the head struggles to rise up or falls heavily).	Yes	No
11. (Upright) When the child is being held in upright position, the head and upper body can hold up for at least 10 seconds without wobbling.	Yes	No
★ 12. Able to gaze at the person who is facing him/her, and shows interest in people.	Yes	No
Please proceed to the designated medical institutions listed in the back of this form for further examination if: 1) two or more of the above	questio	ms
were answered in the shaded fields; 2) any of the questions marked with $\star$ were answered in the shaded field, or 3) if the person filling ou	· ·	
	1 110 101	
concerns that the child has there abnormal functions or behaviors. Please answer the following questions about Disability Card:		

□ Yes (Disability category \_\_\_\_\_ Level \_\_\_\_\_) □ No □ Under application

The screening test of the current age range is considered passed if 1) less than two of the above questions were answered in the shaded fields, and 2) no questions with  $\star$  at the front that were answered in the shaded fields.

Please continue to monitor the development of the child by using the screening form of the corresponding age range of the child's age .

Taipei City Government Cares About YouVersion 2Revised in December, 2006 / Printed in 2019

4 Months(3 months 16 days~5 months 15 days)

#### 

Examination unit(name of agency): \_\_\_\_\_Date: \_\_\_\_\_

Name of child:\_\_\_\_\_ Dear Parent:

Here is your child's screening result:

□ Your child's current development status is comparable to the development norm of the same age group; please make sure to take your child for vaccination and regular health checkups.

□ Your child may need further observation for Question \_\_\_\_\_\_ of the examination at \_\_\_\_\_\_ months/years. □ Your child needs further confirmation for Question \_\_\_\_\_\_ of the examination at \_\_\_\_\_\_ months/years. Please bring your child to an early intervention and assessment institution for further examination. If the child needs further intervention and social welfare assistance, the physician will make the necessary referral and reporting of your child's condition to the Taipei Early Intervention Reporting and Referral Center (EIRRC) to provide you with information of related services.

\*Pre-School Children Development Progress Online screening Form----

Download the form from the website of the Taipei City Government Department of Health \*Pre-School Child Development Evaluation Form and EIRRC Download area ----

Website of the Taipei City Government Department of Health (https://health.gov.taipei)

Evoluation unit(Name of A consult):		
Evaluation unit(Name of Agency): Your name: Your identity/role/relationship to the child: □ M	Indical memory and the Tanaham Consist Worker	
	Aedical personnel 📋 leacher 📋 Social worker	
Parent Other		
Original nationality:	New heading To Management To Otherman Places and sifes	
Father: Taiwan Mainland China Thailand Indonesia Vietnam C	• • • • •	
Mother: Taiwan Mainland China Thailand Indonesia Vietnam C	Cambodia 🔄 Myanmar 🔄 Otners: Please specify:	
Basic Information of Child		
Name of child: Gender: Male Female Evaluation dat		
Personal ID Number: Birthdate:		
(Pre-mature birth) Expected birth	-	
(Required, please fill in corrected age for premature birth) Chronological		
Household Registration Address:		
Contact address:	Phone number: (Day)(Night)	
Bigh Risk Factors of Developmental Delay		
1. □□ Pre-mature birth (less than 36 weeks pregnancy) □□ Birth weight less than 2	2500 grams ③□ None	
2.Congenital abnormalities:		
□ Chromosomal abnormality (e.g. Down syndrome, Turner's syndrome) ②□Cran		ties)
③□ Congenital metabolism abnormality (e.g. phenylketonuria, thyroid dysfunction)		
©□ Congenital cardiovascular disease ⑦□ Limb defects and malformation ⑧ □Ot 3. Pre-pregnancy, pregnancy and post parturition issues(pregnancy, delivery and after		
□ Infection of Rubella, German measles in the first trimester □ Abnormal blee		CV
③□ Decreased fetal heart rate during pregnancy, meconium aspiration, respiratory of		Cy
in the incubator. $\textcircled{D}$ Low Apgar score: after 5 minutes <7( or $\leq$ 6); please refer to t		
⑤□ Has the following issues after birth : seizure, no breathing, repeated vomiting,		
©□ Severe jaundice requiring blood transfusion ⑦□ Others	Image: Some of the above	
4. Brain disease or injury:		
①□ Hydrocephalus ②□ Bleeding or hypoxia ③□ Brain infection ④□ Epilepsy	⑤□ Brain tumor ⑥□ Others    ⑦□ None of the above	
5. Family history or environment factors:		
<ul> <li>① □ Hearing/ visual impairments , mental retardation and psychiatric diseases in clo</li> <li>③ □ Orphan or child abuse victim ④ □ None of the above</li> </ul>	ose relatives @ Unitavorable socio-economic status	
<u>^</u>		
Development Milestone Check		
Select "Yes" if your child fits with the description of the item. If not, or the child does	s not exhibit signs that fit with the description of the item, please select "No".	
Note: Items with (90% passed at 7 months) should be tested again at 7 months old if they were not passed at 1. (Lying on back) Feeling abnormal resistance from both legs when bending and ope		es No
$\star$ 2. (Lying on back) Head tilts abnormally to one side, hard to keep head straight up or		
3. (Lying prone) Able to support body with palms and raise upper part of body from	the floor Head can turn freely in any directions (No pass if the head	
struggles to rise up or falls heavily, or is constantly tilted backwards.)	Ye	es No
4. (Sitting) Able to support self with both hands while sitting for about 5 seconds, h	lead remaining stable in upright position, eves looking forward (90%	
passed at 7 months)	Ye	es No
5. (Standing) Able to stand up straight with slight support on pitfalls from adults (bu	attock does not stick out); feet are able to move freely, such as Ye	es No
bouncing, stepping in place or lifting one leg (90% passed at 7 months).		
6. Able to reach out single hand and touch toys within 15 cm. (only passes if both		es No
7. Able to grip tightly the toys in the hands and gently shake it. (passes only if sho	own as figure: thumb is out of the palm and participates Ye	es No
in the gripping with other fingers.(only passes if both hands can achieve it)		
★ 8. Can hold and retain an object. (e.g. toys, building blocks or food) in each hand		
9. Able to smoothly transfer an object or toy from one hand to the other. (does not		
$\star$ 10. Able to search for the ringing sound of a hand bell at about 20 cm to the rear of 11. Dere he makes a second energy if a there also with him there.		
11. Barely makes any sound even if others play with him/her.	Ye	
12. Able to maintain eye contact with the caring adult, and will smile or laugh wh		
Please proceed to the designated medical institutions listed in the back of th		
were answered in the shaded fields; 2) any of the questions marked with $\star$		torm
concerns that the child has there abnormal functions or behaviors. Please an		
$\Box$ Yes (Disability category Level) $\Box$ No $\Box$ Under		
The screening test of the current age range is considered passed if 1) less th	an two of the above questions were answered in the shaded fields, ar	nd 2)

no questions with  $\star$  at the front that were answered in the shaded fields.

Please continue to monitor the development of the child by using the screening form of the corresponding age range of the child's age .

Taipei City Government Cares About YouVersion 2Revised in December, 2006 / Printed in 2019

6 Months(5 months 16 days~8 months 15 days)

#### **Children Screening Return Slip**

Examination unit(name of agency): \_\_\_\_\_Date: \_\_\_\_\_

Name of child:\_\_\_\_\_ Dear Parent:

Here is your child's screening result:

□ Your child's current development status is comparable to the development norm of the same age group; please make sure to take your child for vaccination and regular health checkups.

□ Your child may need further observation for Question \_\_\_\_\_\_ of the examination at \_\_\_\_\_\_ months/years. □ Your child needs further confirmation for Question \_\_\_\_\_\_ of the examination at \_\_\_\_\_\_ months/years. Please bring your child to an early intervention and assessment institution for further examination. If the child needs further intervention and social welfare assistance, the physician will make the necessary referral and reporting of your child's condition to the Taipei Early Intervention Reporting and Referral Center (EIRRC) to provide you with information of related services.

\*Pre-School Children Development Progress Online screening Form----

Download the form from the website of the Taipei City Government Department of Health \*Pre-School Child Development Evaluation Form and EIRRC Download area ----

Website of the Taipei City Government Department of Health (https://health.gov.taipei)

Evaluation unit(Name of Agency):    Telephone:		6
Your name: Your identity/role/relationship to the child:  ☐ Medical personnel  ☐ Teacher  ☐ Social Worker		
Parent Other	OL	
Original nationality: $ [T_{i}] = [$		
Father: Taiwan Mainland China Thailand Indonesia Vietnam Cambodia Myanmar Others: Please specify:	_	
Mother: 🗌 Taiwan 🗌 Mainland China 🗌 Thailand 🗌 Indonesia 🗌 Vietnam 🗌 Cambodia 🗌 Myanmar 🗌 Others: Please specify:		
Name of child: Gender: Male Female Evaluation date: Year Month Day		
Personal ID Number: Gender: Numer Fender Birthdate: YearMonthDay		
(Pre-mature birth) Expected birthdate:YearMonthDay		
(Required, please fill in corrected age for premature birth) Chronological age: Years Months Day		
Household Registration Address:		
Contact address: Phone number: (Day) (Night)		
🎼 High Risk Factors of Developmental Delay		
1. □□ Pre-mature birth (less than 36 weeks pregnancy) □□ Birth weight less than 2500 grams □□ None		
2.Congenital abnormalities:		、 、
<ul> <li>□□ Chromosomal abnormality (e.g. Down syndrome, Turner's syndrome) ②□Cranial-Facial abnormality(e.g. Cleft lip and cleft palate, external ear abno</li> <li>③□ Congenital metabolism abnormality (e.g. phenylketonuria, thyroid dysfunction) ④ □Hydrocephalus or spina bifida ⑤ □Craniosynostosis</li> </ul>	rmalities)	)
©□ Congenital cardiovascular disease ⑦□ Limb defects and malformation ⑧ □Others ⑨ □None of the above		
3. Pre-pregnancy, pregnancy and post parturition issues(pregnancy, delivery and after birth):		
1 🗇 🗖 Infection of Rubella, German measles in the first trimester 2 🗖 Abnormal bleeding, diabetes, pre-eclampsia, syphilis, alcoholism, smoking during pre-eclampsia and the second s		
$\bigcirc$ Decreased fetal heart rate during pregnancy, meconium aspiration, respiratory distress, ER treatment for sufficient and asphysiation, days spectrum the insubster $\bigcirc$ Level Anger access after 5 minutes $<7$ (or $<6$ ); places refer to the Debug Birth Condition Research in the Children's Health Booklast	ent	
in the incubator. (a) Low Apgar score: after 5 minutes <7( or $\leq$ 6); please refer to the Baby's Birth Condition Records in the Children's Health Booklet (b) Has the following issues after birth : seizure, no breathing, repeated vomiting, low body temperature or feeding difficulties		
O Severe jaundice requiring blood transfusion $O$ Others $O$ Others		
4. Brain disease or injury:		
①□ Hydrocephalus ②□ Bleeding or hypoxia ③□ Brain infection ④□ Epilepsy ⑤□ Brain tumor ⑥□ Others       ⑦□ None of the abo	ve	
5. Family history or environment factors: ①□ Hearing/ visual impairments, mental retardation and psychiatric diseases in close relatives ②□ Unfavorable socio-economic status		
$\square$ Orphan or child abuse victim $\square$ None of the above		
Revelopment Milestone Check		
Select "Yes" if your child fits with the description of the item. If not, or the child does not exhibit signs that fit with the description of the item, please	select "I	No".
★ 1. (Lying prone) Roll over and back. (passes only if able to roll both ways)	Yes	No
★ 2. (Sitting) Able to sit stably by him/herself for several minutes. (does not pass if: having to support with hands, back arches, or falls easily)	Yes	No
3. (Standing) Able to stand up straight for at least 5 seconds when holding on to support. (table, or an adult's body parts)	Yes	No
<ul> <li>★ 4. Can hold and retain an object (e.g. toys, building blocks or food) in each hand at the same time for at least 5 seconds.</li> </ul>	Yes	No
5. Able to repeatedly shake toys to make sound.	Yes	No
<ul> <li>6. Able to smoothly transfer an object or toy from one hand to the other. (does not pass if using pulling movement occurs) (90% passed at 7 months)</li> </ul>	Yes	No
<ul> <li>7. Turns head down to search for fallen toys.</li> </ul>	Yes	No
	Yes	No
8. Able to look the adult in the eye, and laughs or smiles when the adult talks, laughs, plays peek-a-boo or teases with toys.		
9. Able to distinguish strangers from familiar people. (e.g. likes to be held by familiar adults, but is shy or intimidated by strangers)	Yes	No
★ 10. Barely makes any sound even if others play with him/her.	Yes	No
11. Doesn't understand other's words, e.g. does not respond when others calling his/her name or nickname, or when telling him/her "no".	Yes	No
12. Usually fidgets around when held by adults, cannot stop grabbing objects nearby.	Yes	No
Please proceed to the designated medical institutions listed in the back of this form for further examination if: 1) two or more of the above were answered in the shaded fields; 2) any of the questions marked with $\star$ were answered in the shaded field, or 3) if the person filling ou		

concerns that the child has there abnormal functions or behaviors. Please answer the following questions about Disability Card:

 $\Box$  Yes (Disability category \_\_\_\_\_ Level \_\_\_\_)  $\Box$  No  $\Box$  Under application

The screening test of the current age range is considered passed if 1) less than two of the above questions were answered in the shaded fields, and 2) no questions with  $\star$  at the front that were answered in the shaded fields.

Please continue to monitor the development of the child by using the screening form of the corresponding age range of the child's age .

 Taipei City Government Cares About You
 Version 2Revised in December, 2006 / Printed in 2019

9 Months(8 months 16 days~11 months 15 days)

#### <u>Children Screening Return Slip</u>

Examination unit(name of agency): \_\_\_\_\_Date: \_\_\_\_\_

Name of child:\_\_\_\_\_ Dear Parent:

Here is your child's screening result:

□ Your child's current development status is comparable to the development norm of the same age group; please make sure to take your child for vaccination and regular health checkups.

□ Your child may need further observation for Question \_\_\_\_\_\_\_ of the examination at \_\_\_\_\_\_\_ months/years. □ Your child needs further confirmation for Question \_\_\_\_\_\_\_ of the examination at \_\_\_\_\_\_\_ months/years. Please bring your child to an early intervention and assessment institution for further examination. If the child needs further intervention and social welfare assistance, the physician will make the necessary referral and reporting of your child's condition to the Taipei Early Intervention Reporting and Referral Center (EIRRC) to provide you with information of related services.

\*Pre-School Children Development Progress Online screening Form----

Download the form from the website of the Taipei City Government Department of Health \*Pre-School Child Development Evaluation Form and EIRRC Download area ----

Website of the Taipei City Government Department of Health (https://health.gov.taipei)

Taipei City Pre-School Children Development Progress Evaluation Form (11 months 16 days ~1 year 2 m	nonths 1	5 days)
Evaluation unit(Name of Agency): Telephone		
Evaluation unit(Name of Agency):       Telephone:         Your name:       Your identity/role/relationship to the child:          Dedical personnel          Teacher          Social Worker		
Parent Other	1	
Original nationality:		
Father: Taiwan Mainland China Thailand Indonesia Vietnam Cambodia Myanmar Others: Please specify:		
Mother: Taiwan Mainland China Thailand Indonesia Vietnam Cambodia Myanmar Others: Please specify:		
Image: Second		
Name of child: Gender: Male Female Evaluation date: Year Month Day		
Personal ID Number: Birthdate: Year Month Day		
(Pre-mature birth) Expected birthdate: Year Month Day		
(Required, please fill in corrected age for premature birth) Chronological age: Years Months Day		
Household Registration Address:		
Contact address:		
📭 High Risk Factors of Developmental Delay		
1. □□ Pre-mature birth (less than 36 weeks pregnancy)  □□ Birth weight less than 2500 grams  ③□ None		
2.Congenital abnormalities:		
① Chromosomal abnormality (e.g. Down syndrome, Turner's syndrome) ② Cranial-Facial abnormality (e.g. Cleft lip and cleft palate, external ear abnorm	alities)	
③ □ Congenital metabolism abnormality (e.g. phenylketonuria, thyroid dysfunction) ④ □Hydrocephalus or spina bifida ⑤ □Craniosynostosis		
©□ Congenital cardiovascular disease ⑦□ Limb defects and malformation ⑧ □Others ⑨ □None of the above		
3. Pre-pregnancy, pregnancy and post parturition issues(pregnancy, delivery and after birth):		
<ul> <li>□□ Infection of Rubella, German measles in the first trimester ②□ Abnormal bleeding, diabetes, pre-eclampsia, syphilis, alcoholism, smoking during pregr</li> <li>③□ Decreased fetal heart rate during pregnancy, meconium aspiration, respiratory distress, ER treatment for sufficient and asphysiation, days spent</li> </ul>	nancy	
in the incubator. $@\Box$ Low Apgar score: after 5 minutes <7( or $\le$ 6); please refer to the Baby's Birth Condition Records in the Children's Health Booklet		
$\Box$ Has the following issues after birth : seizure, no breathing, repeated vomiting, low body temperature or feeding difficulties		
©□ Severe jaundice requiring blood transfusion ⑦□ Others ⑧□ None of the above		
4. Brain disease or injury:		
① Hydrocephalus    ② Bleeding or hypoxia    ③ Brain infection    ④ Epilepsy    ⑤ Brain tumor    ⑥ Others    ⑦ None of the above		
5. Family history or environment factors:		
<ul> <li>①□ Hearing/ visual impairments, mental retardation and psychiatric diseases in close relatives ②□ Unfavorable socio-economic status</li> <li>③□ Orphan or child abuse victim ④□ None of the above</li> </ul>		
Development Milestone Check		
Select "Yes" if your child fits with the description of the item. If not, or the child does not exhibit signs that fit with the description of the item, please select "N	Jo"	
$\star$ 1. (Lying down) Able to sit up by him/herself from lying on back or stomach.	Yes	No
2. (Standing) Able to stand up and take a few steps sideways by holding onto furniture.	Yes	No
3. Does not perform any movements with toys, such as shaking, squeezing, pulling or knocking, other than putting them in mouth or throwing them to		
floor.	Yes	No
4. Unable to make any sounds spontaneously, or only makes throaty sounds; makes fewer than 3 sound combinations.(ba, di, goo)	Yes	No
5. Understands simple daily life commands. (such as "come here", "give me" or "goodbye". Able to understand language and not responding to gestures	Yes	No
or facial expressions of the adults)	105	140
6. Able to imitate gestures such as clapping, waving good bye or praying with hints from adults. (verbal and gestural)	Yes	No
7. Able to form play routine with adults during play. (e.g. performs simple, learned and specific gestures when adult sings a familiar nursery rhyme		
7. Able to form play routine with adults during play. (e.g. performs simple, learned and specific gestures when adult sings a familiar nursery rhyme – such as padding adult's hands or pointing out fingers. If no such experience previously, see if child can quickly learn through simple interactive	Yes Yes	No No
7. Able to form play routine with adults during play. (e.g. performs simple, learned and specific gestures when adult sings a familiar nursery rhyme – such as padding adult's hands or pointing out fingers. If no such experience previously, see if child can quickly learn through simple interactive games such as "give me five"/"high five".)	Yes	No
<ul> <li>7. Able to form play routine with adults during play. (e.g. performs simple, learned and specific gestures when adult sings a familiar nursery rhyme         <ul> <li>such as padding adult's hands or pointing out fingers. If no such experience previously, see if child can quickly learn through simple interactive             games such as "give me five"/"high five".)</li> <li>★ 8. Able to maintain eye contact, and laughs or smiles when the adult talks, laughs, plays peek-a-boo or teases with toys.</li> </ul> </li> </ul>		
<ul> <li>7. Able to form play routine with adults during play. (e.g. performs simple, learned and specific gestures when adult sings a familiar nursery rhyme         <ul> <li>such as padding adult's hands or pointing out fingers. If no such experience previously, see if child can quickly learn through simple interactive games such as "give me five"/"high five".)</li> <li>★ 8. Able to maintain eye contact, and laughs or smiles when the adult talks, laughs, plays peek-a-boo or teases with toys.</li> <li>9. Usually plays by him/herself and doesn't respond even if adults calling his/her name (or nickname) repeatedly, does not lift head, turn back and look or</li> </ul> </li> </ul>	Yes	No
<ul> <li>7. Able to form play routine with adults during play. (e.g. performs simple, learned and specific gestures when adult sings a familiar nursery rhyme         <ul> <li>such as padding adult's hands or pointing out fingers. If no such experience previously, see if child can quickly learn through simple interactive games such as "give me five"/"high five".)</li> <li>8. Able to maintain eye contact, and laughs or smiles when the adult talks, laughs, plays peek-a-boo or teases with toys.</li> </ul> </li> <li>9. <u>Usually plays by him/herself and doesn't respond even if adults calling his/her name (or nickname) repeatedly, does not lift head, turn back and look or get close to the adult.</u></li> </ul>	Yes Yes Yes	No No
<ul> <li>7. Able to form play routine with adults during play. (e.g. performs simple, learned and specific gestures when adult sings a familiar nursery rhyme         <ul> <li>such as padding adult's hands or pointing out fingers. If no such experience previously, see if child can quickly learn through simple interactive games such as "give me five"/"high five".)</li> <li>★ 8. Able to maintain eye contact, and laughs or smiles when the adult talks, laughs, plays peek-a-boo or teases with toys.</li> <li>9. Usually plays by him/herself and doesn't respond even if adults calling his/her name (or nickname) repeatedly, does not lift head, turn back and look or get close to the adult.</li> <li>★ 10. Usually fidgets around when held by adults, cannot stop trying to grabbing objects nearby.</li> </ul> </li> </ul>	Yes Yes Yes Yes	No No No
<ul> <li>7. Able to form play routine with adults during play. (e.g. performs simple, learned and specific gestures when adult sings a familiar nursery rhyme – such as padding adult's hands or pointing out fingers. If no such experience previously, see if child can quickly learn through simple interactive games such as "give me five"/"high five".)</li> <li>★ 8. Able to maintain eye contact, and laughs or smiles when the adult talks, laughs, plays peek-a-boo or teases with toys.</li> <li>9. Usually plays by him/herself and doesn't respond even if adults calling his/her name (or nickname) repeatedly, does not lift head, turn back and look or get close to the adult.</li> <li>★ 10. Usually fidgets around when held by adults, cannot stop trying to grabbing objects nearby.</li> <li>★ 11. Constantly making unusual repetitive movements, such as staring at own hands, playing with own hands or spinning around.</li> </ul>	Yes Yes Yes Yes Yes	No No No No
<ul> <li>7. Able to form play routine with adults during play. (e.g. performs simple, learned and specific gestures when adult sings a familiar nursery rhyme – such as padding adult's hands or pointing out fingers. If no such experience previously, see if child can quickly learn through simple interactive games such as "give me five"/"high five".)</li> <li>★ 8. Able to maintain eye contact, and laughs or smiles when the adult talks, laughs, plays peek-a-boo or teases with toys.</li> <li>9. Usually plays by him/herself and doesn't respond even if adults calling his/her name (or nickname) repeatedly, does not lift head, turn back and look or get close to the adult.</li> <li>★ 10. Usually fidgets around when held by adults, cannot stop trying to grabbing objects nearby.</li> <li>★ 11. Constantly making unusual repetitive movements, such as staring at own hands, playing with own hands or spinning around.</li> <li>Please proceed to the designated medical institutions listed in the back of this form for further examination if: 1) two or more of the above question.</li> </ul>	Yes Yes Yes Yes Yes	No No No No S
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Taipei City Government Cares About YouVersion 2Revised in December, 2006 / Printed in 2019

#### **Children Screening Return Slip**

Examination unit(name of agency): \_\_\_\_\_Date: \_\_\_\_\_

Name of child:\_\_\_\_\_ Dear Parent:

Here is your child's screening result:

□ Your child's current development status is comparable to the development norm of the same age group; please make sure to take your child for vaccination and regular health checkups.

□ Your child may need further observation for Question \_\_\_\_\_\_ of the examination at \_\_\_\_\_\_ months/years. □ Your child needs further confirmation for Question \_\_\_\_\_\_ of the examination at \_\_\_\_\_\_ months/years. Please bring your child to an early intervention and assessment institution for further examination. If the child needs further intervention and social welfare assistance, the physician will make the necessary referral and reporting of your child's condition to the Taipei Early Intervention Reporting and Referral Center (EIRRC) to provide you with information of related services.

\*Pre-School Children Development Progress Online screening Form----

Download the form from the website of the Taipei City Government Department of Health \*Pre-School Child Development Evaluation Form and EIRRC Download area ----

Website of the Taipei City Government Department of Health (https://health.gov.taipei)

1 Year 3 Months(1 year 2 months 16 days~ 1 year 5 months 15 days)

	-	× × ×
Evaluation unit(Name of Agency):    Telephone:		
Your name: Your identity/role/relationship to the child:  □ Medical personnel  □ Teacher  □ Social Worker	4	24
Parent Other	UD	
Original nationality:		
Father: 🗌 Taiwan 🗌 Mainland China 🗌 Thailand 🗌 Indonesia 🗌 Vietnam 🗌 Cambodia 🗌 Myanmar 🗌 Others: Please specify:		
Mother: 🗌 Taiwan 🗌 Mainland China 🗌 Thailand 🗌 Indonesia 🗌 Vietnam 🗌 Cambodia 🗌 Myanmar 🗌 Others: Please specify:		
Basic Information of Child		
Name of child: Gender: All Male Female Evaluation date: Year Month Day		
Personal ID Number: Development Birthdate: YearMonthDay		
(Pre-mature birth) Expected birthdate: YearMonthDay		
(Required, please fill in corrected age for premature birth) Chronological age: Years Months Day		
Household Registration Address:		
Contact address: Phone number: (Day) (Night)		
🎼 High Risk Factors of Developmental Delay		
1. □ □ Pre-mature birth (less than 36 weeks pregnancy) ② □ Birth weight less than 2500 grams ③ □ None		
2.Congenital abnormalities:		
① Chromosomal abnormality (e.g. Down syndrome, Turner's syndrome) ② Cranial-Facial abnormality (e.g. Cleft lip and cleft palate, external ear abnorm	nalities)	)
③□ Congenital metabolism abnormality (e.g. phenylketonuria, thyroid dysfunction) ④ □Hydrocephalus or spina bifida ⑤ □Craniosynostosis		
©□ Congenital cardiovascular disease ⑦□ Limb defects and malformation ⑧ □Others ⑨ □None of the above		
3. Pre-pregnancy, pregnancy and post parturition issues(pregnancy, delivery and after birth):		
<ul> <li>□ Infection of Rubella, German measles in the first trimester ② □ Abnormal bleeding, diabetes, pre-eclampsia, syphilis, alcoholism, smoking during pregnancy, meconium aspiration, respiratory distress, ER treatment for sufficient and asphyxiation, days spent</li> </ul>		
in the incubator. $\textcircled{D}$ Low Apgar score: after 5 minutes <7( or $\le 6$ ); please refer to the Baby's Birth Condition Records in the Children's Health Booklet		
$\square$ Has the following issues after birth : seizure, no breathing, repeated vomiting, low body temperature or feeding difficulties		
©□ Severe jaundice requiring blood transfusion ⑦□ Others ⑧□ None of the above		
4. Brain disease or injury:		
① □ Hydrocephalus ② □ Bleeding or hypoxia ③ □ Brain infection ④ □ Epilepsy ⑤ □ Brain tumor ⑥ □ Others ⑦ □ None of the above		
5. Family history or environment factors:		
□ Hearing/ visual impairments, mental retardation and psychiatric diseases in close relatives □ Unfavorable socio-economic status		
③□ Orphan or child abuse victim ④□ None of the above		
Development Milestone Check		
Select "Yes" if your child fits with the description of the item. If not, or the child does not exhibit signs that fit with the description of the item, please select "	No".	
1. Able to stand up without any support.	Yes	No
2. Able to take steps without support.	Yes	No
3. Able to draw or doodle freely with a pen. (adults can demonstrate for the child to imitate)	Yes	No
4. Able to hold a small piece of snacks such as raisins and crackers with one hand, and place it into a small container like a film can. (adults can help hold-	Yes	No
ing the container)		
5. Will try to take out the small objects from the container.	Yes	No
★ 6. Able to express his/her thoughts (through verbally speaking, hand gestures or looking(eye gaze) – e.g. nodding and shaking head means yes or no,		
palms up means "I want", finger points to desired object or direction). Select "No" if the child only pulls the adult's hands or clothes, and never "points"	Yes	No
with fingers.		ļ
7. Understands common daily life commands. (such as "drink milk", "clap hands", "time to sleep", "come to mommy". Should be able to understand	Yes	No
without hand gestures or facial expression).		
★ 8. Makes hand gestures like clapping or waving goodbye under proper circumstances.	Yes	No
★ 9. Able to maintain eye contact with adults and laughs or smiles when an adult is talking, laughing, playing peek-a-boo, or teasing him/her with toys.	Yes	No
10.Unable to make any sounds spontaneously, or only makes throaty sounds; makes fewer than 3 sound combinations.( ba, di, goo).	Yes	No
★ 11. Usually plays by him/herself and doesn't respond even if adults calling his/her name (or nickname) repeatedly,does not show responses such as lifting	Yes	No
head, turning back and look to see or returning to get close to the adult.		
★ 12. Constantly making unusual repetitive movements, such as staring at own hands, playing with own hands or spinning around.	Yes	No
Please proceed to the designated medical institutions listed in the back of this form for further examination if: 1) two or more of the above q	•	
were answered in the shaded fields; 2) any of the questions marked with $\star$ were answered in the shaded field, or 3) if the person filling out t	the form	m
concerns that the child has there abnormal functions or behaviors. Please answer the following questions about Disability Card:		
$\Box$ Yes (Disability category Level ) $\Box$ No $\Box$ Under application		

The screening test of the current age range is considered passed if 1) less than two of the above questions were answered in the shaded fields, and 2) no questions with  $\star$  at the front that were answered in the shaded fields.

Please continue to monitor the development of the child by using the screening form of the corresponding age range of the child's age .

#### 

#### **Children Screening Return Slip**

Examination unit(name of agency): \_\_\_\_\_Date: \_\_\_\_\_

Name of child:\_\_\_\_\_ Dear Parent:

Here is your child's screening result:

□ Your child's current development status is comparable to the development norm of the same age group; please make sure to take your child for vaccination and regular health checkups.

□ Your child may need further observation for Question \_\_\_\_\_\_\_ of the examination at \_\_\_\_\_\_\_ months/years. □ Your child needs further confirmation for Question \_\_\_\_\_\_\_ of the examination at \_\_\_\_\_\_\_ months/years. Please bring your child to an early intervention and assessment institution for further examination. If the child needs further intervention and social welfare assistance, the physician will make the necessary referral and reporting of your child's condition to the Taipei Early Intervention Reporting and Referral Center (EIRRC) to provide you with information of related services.

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1 Year 6 Months(1 year 5 months 16 days ~ 1 year 11 months 15 days)

Evaluation unit(Name of Agency): Telephone:	л.	
Your name:Your identity/role/relationship to the child:  Medical personnel  Teacher  Social Worker	9	-1-
Parent Other		
Original nationality:		
Father: Taiwan Mainland China Thailand Indonesia Vietnam Cambodia Myanmar Others: Please specify:		
Mother: Taiwan Mainland China Thailand Indonesia Vietnam Cambodia Myanmar Others: Please specify:		
Basic Information of Child		
Name of child: Gender: Male Female Evaluation date: Year Your Day		
Personal ID Number: Dender Dender Brender Brender Brender Green Heat Day Birthdate: Year Nonth Day		
(Pre-mature birth) Expected birthdate:YearMonthDay		
(Required, please fill in corrected age for premature birth) Chronological age: Years Months Day		
Household Registration Address:		
Contact address: Phone number: (Day) (Night)		
🖙 High Risk Factors of Developmental Delay		
1. ① □ Pre-mature birth (less than 36 weeks pregnancy) ② □ Birth weight less than 2500 grams ③ □ None		
2.Congenital abnormalities:		
①□ Chromosomal abnormality (e.g. Down syndrome, Turner's syndrome) ②□Cranial-Facial abnormality (e.g. Cleft lip and cleft palate, external ear abnorm	alities)	
③□ Congenital metabolism abnormality (e.g. phenylketonuria, thyroid dysfunction) ④ □Hydrocephalus or spina bifida ⑤ □Craniosynostosis		
©□ Congenital cardiovascular disease ⑦□ Limb defects and malformation ⑧ □Others ⑨ □None of the above		
3. Pre-pregnancy, pregnancy and post parturition issues(pregnancy, delivery and after birth):		
□ Infection of Rubella, German measles in the first trimester ②□ Abnormal bleeding, diabetes, pre-eclampsia, syphilis, alcoholism, smoking during pregn		
$\Box$ Decreased fetal heart rate during pregnancy, meconium aspiration, respiratory distress, ER treatment for sufficient and asphyxiation, days spent in the incubator. $\Box$ Low Apgar score: after 5 minutes <7( or $\leq$ 6); please refer to the Baby's Birth Condition Records in the Children's Health Booklet		
$\square$ Has the following issues after birth : seizure, no breathing, repeated vomiting, low body temperature or feeding difficulties		
© Severe jaundice requiring blood transfusion ⑦□ Others ⑧□ None of the above		
4. Brain disease or injury:		
<ul> <li>□ □ Hydrocephalus ②□ Bleeding or hypoxia ③□ Brain infection ④□ Epilepsy ⑤□ Brain tumor ⑥□ Others</li> <li>⑦□ None of the above</li> </ul>		
5. Family history or environment factors:		
① □ Hearing/ visual impairments, mental retardation and psychiatric diseases in close relatives ② □ Unfavorable socio-economic status		
③□ Orphan or child abuse victim ④□ None of the above		
😪 Development Milestone Check		
Select "Yes" if your child fits with the description of the item. If not, or the child does not exhibit signs that fit with the description of the item, please select "N	No".	
★ 1. Able to stand up from sitting or lying down without needing to hold onto support.	Yes	No
2. Able to walk steadily. (Select "No" if the following occurs: strange gait such as tip-toeing, Asymmetrical posture, unable to stop or turn, spacing		
between feet is wider than shoulders, tendency to fall, or arms in high guard position instead of being relaxed)	Yes	No
★ 3. Able to bend down or kneel down to pick up objects on the ground and stand up with some support.	Yes	No
4. Able to draw or doodle freely with a pen. (adults can demonstrate for the child to imitate)	Yes	No
5. Able to hold a mall piece of snack such as raisins and crackers with one hand, and place it into a small container like a film can.	Yes	No
★ 6. Able to express his/her thoughts (through verbally speaking, hand gestures or looking(eye gaze) – e.g. nodding and shaking head means yes or no,		
palms up means "I want", finger points to desired object or direction wanted). Select "No" if the child only pulls the adult's hands or clothes, and never	Yes	No
"points" with fingers.		
★ 7. Able to comprehend <u>half</u> of common daily life commands. Understands more than half of common daily life commands (such as "give me XX", "come	Yes	No
here", "give daddy", "throw XX away", "sit down" and "come to mommy". Should be able to understand without hand gestures or facial expression).	105	INU
8. Remembers where (s) he usually stores frequently used objects (e.g. toys and shoes), and can locate the required things immediately.	Yes	No
9. Will look for the caretaking adults to play together; can be teased to laugh by adults talking, laughing and playing with toys.	Yes	No
10. Shares happiness with others when happy, such as turns and smiles at adults, or shows his/her favorite things to adults.	Yes	No
★ 11. Unable to make any sounds by him/herself, or only makes throaty sounds; makes fewer than 3 sound combinations.	Yes	No
★ 12. Constantly performing unusual repeating movements, such as staring at hands, playing with hands or spinning around.	Yes	No
★ 13. Usually plays by him/herself and doesn't respond even if adults calling his/her name (or nickname) repeatedly, does not show responses such as	Yes	No
lifting head, turning back and look to see or returning to get close to the adult.		
Please proceed to the designated medical institutions listed in the back of this form for further examination if: 1) two or more of the above q		
were answered in the shaded fields; 2) any of the questions marked with $\star$ were answered in the shaded field, or 3) if the person filling out t	he fori	m
concerns that the child has there abnormal functions or behaviors. Please answer the following questions about Disability Card:		

## □ Yes (Disability category \_\_\_\_\_ Level \_\_\_\_) □ No □ Under application

The screening test of the current age range is considered passed if 1) less than two of the above questions were answered in the shaded fields, and 2) no questions with  $\star$  at the front that were answered in the shaded fields.

Please continue to monitor the development of the child by using the screening form of the corresponding age range of the child's age .

#### 

#### **Children Screening Return Slip**

Examination unit(name of agency): \_\_\_\_\_Date: \_\_\_\_\_

Name of child:\_\_\_\_\_ Dear Parent:

Here is your child's screening result:

□ Your child's current development status is comparable to the development norm of the same age group; please make sure to take your child for vaccination and regular health checkups.

□ Your child may need further observation for Question \_\_\_\_\_\_\_ of the examination at \_\_\_\_\_\_\_ months/years. □ Your child needs further confirmation for Question \_\_\_\_\_\_\_ of the examination at \_\_\_\_\_\_\_ months/years. Please bring your child to an early intervention and assessment institution for further examination. If the child needs further intervention and social welfare assistance, the physician will make the necessary referral and reporting of your child's condition to the Taipei Early Intervention Reporting and Referral Center (EIRRC) to provide you with information of related services.

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Talpel City Pre-School Children Development Progress Evaluation Form       2 Year(1 year 11 mon 2 years 5 months 15 cm)		days ~
Evaluation unit(Name of Agency):       Telephone:       2 years 5 months 15 0         Your name:       Your identity/role/relationship to the child:       D Medical personnel       Teacher       Social Worker	aaysj	
Parent Other	-	
Original nationality:		4
Father: Taiwan Mainland China Thailand Indonesia Vietnam Cambodia Myanmar Others: Please specify:		
Mother: Taiwan Mainland China Thailand Indonesia Vietnam Cambodia Myanmar Others: Please specify:		
Real Basic Information of Child		
Name of child:       Gender:       Male       Female       Evaluation date:       Year       Month       Day         Personal ID Number:       Image: Ima		
(Pre-mature birth) Expected birthdate: Year_Month_Day		
(Required, please fill in corrected age for premature birth) Chronological age: Years Day		
Household Registration Address:		
<b>High Risk Factors of Developmental Delay</b>		
1. ①□ Pre-mature birth (less than 36 weeks pregnancy) ②□ Birth weight less than 2500 grams ③□ None		
2.Congenital abnormalities:		
<ul> <li>①□ Chromosomal abnormality (e.g. Down syndrome, Turner's syndrome) ②□Cranial-Facial abnormality(e.g. Cleft lip and cleft palate, external ear abnorma</li> <li>③□ Congenital metabolism abnormality (e.g. phenylketonuria, thyroid dysfunction) ④ □Hydrocephalus or spina bifida ⑤ □Craniosynostosis</li> </ul>	anties)	
©□ Congenital actional disease ⑦□ Limb defects and malformation ⑧ □Others ⑨ □None of the above		
3. Pre-pregnancy, pregnancy and post parturition issues(pregnancy, delivery and after birth):		
$\square$ Infection of Rubella, German measles in the first trimester $\square$ Abnormal bleeding, diabetes, pre-eclampsia, syphilis, alcoholism, smoking during pregn	ancy	
③□ Decreased fetal heart rate during pregnancy, meconium aspiration, respiratory distress, ER treatment for suffocation and asphyxiation, days spent	uney	
in the incubator. (1) Low Apgar score: after 5 minutes <7( or $\leq$ 6); please refer to the Baby's Birth Condition Records in the Children's Health Booklet		
S□ Has the following issues after birth : seizure, no breathing, repeated vomiting, low body temperature or feeding difficulties		
©□ Severe jaundice requiring blood transfusion ⑦□ Others ⑧□ None of the above		
4. Brain disease or injury:		
① ☐ Hydrocephalus ② ☐ Bleeding or hypoxia ③ ☐ Brain infection ④ ☐ Epilepsy ⑤ ☐ Brain tumor ⑥ ☐ Others ⑦ ☐ None of the above		
5. Family history or environment factors:		
① 🗆 Hearing/ visual impairments , mental retardation and psychiatric diseases in close relatives ② 🗖 Unfavorable socio-economic status		
③□ Orphan or child abuse victim ④□ None of the above		
🖙 Development Milestone Check		
Select "Yes" if your child fits with the description of the item. If not, or the child does not exhibit signs that fit with the description of the item, please select	"No".	Ques-
tions denoted with (Test) has accompanying figure shown below, please conduct the test and record the child's reaction.		
★ 1. Able to bend down or squat to pick up objects from the floor and stand up with some support.	Yes	No
2. Able to hold larger objects (e.g. small stools or big toys) and walk a short distance forward without falling (about 10 steps).	Yes	No
★ 3. Use at least 10 words or phrases on regular basis ("yum yum" for eat ; "woof woof" for dog is considered appropriate)	Yes	No
* 4. (Test) Able to identify at least one picture (Figure 1: have an adult ask the following in sequence: "Which one is the pencil? Shoes? Key? Fish? Air-	Var	No
plane? Cup", then repeat from the start again. Accurate only if the child select the right picture in both trials to avoid random). Accuracy:6	Yes	No
5. Able to identify at least <u>4</u> body parts (have an adult ask the following in sequence: "where is the head, hand, foot, eye, ear, nose and mouth?")	Yes	No
Accuracy: / 7	105	INU
★ 6. Imitates house chores or the usage of various home supplies (such as using a broom for sweeping the floor, wiping things with tissue paper, playing	Yes	No
with switches or kitchen utensils)		
★ 7. Is motivated to learn spontaneously, such as actively finding toys to play with or read story books.	Yes	No
★ 8. Shares happiness with others, such as turns and smiles at adults, or shows his/her favorite things to adults.	Yes	No
9. <u>Unable</u> to imitate saying single words because (1) (s)he has no desire to do so, or (2) has difficulty with pronunciation.	Yes	No
10. Usually plays by him/herself and doesn't respond even if adults calling his/her name (or nickname) repeatedly, does not show responses such	Yes	No
as lifting head, turning back and look to see or returning to get close to the adult.	105	
11. Being uncooperative during testing and displays any of the following behaviors: (1) not interested in demonstration or instruction,		_
(2) eyes do not follow where the adult is pointing, (3) refuses to point with fingers (4) grabs object from the adult and plays by his/her own,	Yes	No
(5) runs around and hard to stay still and (6) seems unable to understand instructions.		
Figure 1 Figure 1		

Please proceed to the designated medical institutions listed in the back of this form for further examination if: 1) two or more of the above questions were answered in the shaded fields; 2) any of the questions marked with  $\star$  were answered in the shaded field, or 3) if the person filling out the form concerns that the child has there abnormal functions or behaviors. Please answer the following questions about Disability Card: □ Yes (Disability category \_\_\_\_\_ Level \_\_\_\_\_) □ No □ Under application

The screening test of the current age range is considered passed if 1) less than two of the above questions were answered in the shaded fields, and 2) no questions with  $\star$  at the front that were answered in the shaded fields.

Please continue to monitor the development of the child by using the screening form of the corresponding age range of the child's age .

#### **Children Screening Return Slip**

Examination unit(name of agency): \_\_\_\_\_Date: \_\_\_\_\_

Name of child:\_\_\_\_\_

Dear Parent:

Here is your child's screening result:

□ Your child's current development status is comparable to the development norm of the same age group; please make sure to take your child for vaccination and regular health checkups.

 Your child may need further observation for Question \_\_\_\_\_\_ of the examination at \_\_\_\_\_\_ months/years.
 Your child needs further confirmation for Question \_\_\_\_\_\_ of the examination at \_\_\_\_\_\_ months/years. Please bring your child to an early intervention and assessment institution for further examination. If the child needs further intervention and social welfare assistance, the physician will make the necessary referral and reporting of your child's condition to the Taipei Early Intervention Reporting and Referral Center (EIRRC) to provide you with information of related services.

\*Pre-School Children Development Progress Online screening Form----

Download the form from the website of the Taipei City Government Department of Health \*Pre-School Child Development Evaluation Form and EIRRC Download area ----

Website of the Taipei City Government Department of Health (https://health.gov.taipei)

Taipei City Pre-School Children Development Progress Evaluation Form 2 Years 6 Months (2 years 5 mo	onths 1(	ó days ~
Evaluation unit(Name of Agency): Telephone: 2 years 11 months 15 days)		
Evaluation unit(Name of Agency):       Telephone:       Telephone:         Your name:       Your identity/role/relationship to the child:       Medical personnel       Teacher		
Parent Other	9	
Original nationality:	14	5)
Father: 🗌 Taiwan 🗌 Mainland China 🗌 Thailand 🗌 Indonesia 🗌 Vietnam 🗌 Cambodia 🗌 Myanmar 🗌 Others: Please specify:	<u> </u>	
Mother: Taiwan Mainland China Thailand Indonesia Vietnam Cambodia Myanmar Others: Please specify:		
🔊 Basic Information of Child		
Name of child:       Gender:       Male       Female       Evaluation date:       Year       Month       Day         Personal ID Number:       Image: Comparison of the second		
(Pre-mature birth) Expected birthdate: YearMonthDay		
(Required, please fill in corrected age for premature birth) Chronological age: Years Months Day		
Household Registration Address:		
Contact address: Phone number: (Day) (Night)		
📭 High Risk Factors of Developmental Delay		
1. □ □ Pre-mature birth (less than 36 weeks pregnancy) ② □ Birth weight less than 2500 grams ③ □ None		
2.Congenital abnormalities:		
□□ Chromosomal abnormality (e.g. Down syndrome, Turner's syndrome) ②□Cranial-Facial abnormality(e.g. Cleft lip and cleft palate, external ear abnorma	alities)	
③□ Congenital metabolism abnormality (e.g. phenylketonuria, thyroid dysfunction) ④ □Hydrocephalus or spina bifida ⑤ □Craniosynostosis		
©□ Congenital cardiovascular disease ⑦□ Limb defects and malformation ⑧ □Others ⑨ □None of the above		
3. Pre-pregnancy, pregnancy and post parturition issues(pregnancy, delivery and after birth):		
1 Infection of Rubella, German measles in the first trimester 2 Abnormal bleeding, diabetes, pre-eclampsia, syphilis, alcoholism, smoking during pregn	ancy	
③□ Decreased fetal heart rate during pregnancy, meconium aspiration, respiratory distress, ER treatment for suffocation and asphyxiation, days spent		
in the incubator. (a) Low Apgar score: after 5 minutes $<7($ or $\le 6$ ); please refer to the Baby's Birth Condition Records in the Children's Health Booklet		
©□ Has the following issues after birth : seizure, no breathing, repeated vomiting, low body temperature or feeding difficulties		
Image: Severe jaundice requiring blood transfusion     Image: Others    Image: Severe jaundice requiring blood transfusion		
4. Brain disease or injury:		
①□ Hydrocephalus    ②□ Bleeding or hypoxia    ③□ Brain infection    ④□ Epilepsy    ⑤□ Brain tumor    ⑥□ Others    ⑦□ None of the above		
5. Family history or environment factors:		
□ Hearing/visual impairments, mental retardation and psychiatric diseases in close relatives □ Unfavorable socio-economic status		
③□ Orphan or child abuse victim ④□ None of the above		
Development Milestone Check		
Select "Yes" if your child fits with the description of the item. If not, or the child does not exhibit signs that fit with the description of the item, please select "N	Jo". Qu	les-
tions denoted with (Test) has accompanying figure shown below, please conduct the test and record the child's reaction.		
★ 1. Able to bend down or squat easily to pick up objects from the floor and stand up without support.	Yes	No
★ 2. Able to climb up the stairs with support of handrail or wall.	Yes	No
3. Able to jump with both feet off the ground. (both feet must be able to jump and land together; not passed if obvious imbalance occurs)	Yes	No
★ 4. Able to unscrew small bottle caps. (adults can slightly unscrew it to make it looser)	Yes	No
★ 5. Able to read and flip the pages of a board book or cloth book.	Yes	No
	Yes	No
	Yes	No
8. (Test) Able to identify at least 4 pictures. (Figure 1: have an adult ask the following in sequence: "Which one is the pencil? Shoes? Key? Fish? Airplane?		
Cup", then repeat from the start again. Accurate only if the child select the right picture in both trials to avoid random) Accuracy: / 6	Yes	No
★ 9. Able to identify at least 6 body parts. (have an adult ask the following in sequence: "where is the head, hand, foot, eye, ear, nose and mouth?")	Yes	No
	Yes	No
$\star$ 11. Usually plays by him/herself and doesn't respond even if adults calling his/her name (or nickname) repeatedly, does not show responses such as	105	
lifting head, turning back and look to see or returning to get close to the adult.	Yes	No
12. Being uncooperative during testing and displays <u>any of the following behaviors</u> : (1) not interested in demonstration or instruction,		
(2) eyes do not follow where the adult is pointing, (3) refuses to point with fingers (4) grabs object from the adult and plays by his/her own,	Yes	No
(a) cycle de net renter ine datat is pointing, (b) rentes to point with ingers (c) grads object nom the datat and pluys by institut own,	105	110

(5) runs around and hard to stay still and (6) seems unable to understand instructions



Please proceed to the designated medical institutions listed in the back of this form for further examination if: 1) two or more of the above questions were answered in the shaded fields; 2) any of the questions marked with  $\star$  were answered in the shaded field, or 3) if the person filling out the form concerns that the child has there abnormal functions or behaviors. Please answer the following questions about Disability Card:  $\Box$  Yes (Disability category Level )  $\Box$  No  $\Box$  Under application

The screening test of the current age range is considered passed if 1) less than two of the above questions were answered in the shaded fields, and 2) no questions with  $\star$  at the front that were answered in the shaded fields.

Please continue to monitor the development of the child by using the screening form of the corresponding age range of the child's age .

Tainai City Conservation About Van Warrien 2 Parisad in December 2006 / Drinted in 2010

#### **Children Screening Return Slip**

Examination unit(name of agency): \_\_\_\_\_Date: \_\_\_\_\_

Name of child:\_\_\_\_\_

Dear Parent:

Here is your child's screening result:

□ Your child's current development status is comparable to the development norm of the same age group; please make sure to take your child for vaccination and regular health checkups.

□ Your child may need further observation for Question \_\_\_\_\_\_\_ of the examination at \_\_\_\_\_\_ months/years. □ Your child needs further confirmation for Question \_\_\_\_\_\_\_ of the examination at \_\_\_\_\_\_\_ months/years. Please bring your child to an early intervention and assessment institution for further examination. If the child needs further intervention and social welfare assistance, the physician will make the necessary referral and reporting of your child's condition to the Taipei Early Intervention Reporting and Referral Center (EIRRC) to provide you with information of related services.

\*Pre-School Children Development Progress Online screening Form----

Download the form from the website of the Taipei City Government Department of Health \*Pre-School Child Development Evaluation Form and EIRRC Download area ----

Website of the Taipei City Government Department of Health (https://health.gov.taipei)

5 years 5 months 15 days	) – E	
Evaluation unit(Name of Agency): Telephone: Telephone: Your identity/role/relationship to the child:  Description Medical personnel  Description Teacher  Social Worker		
Your name: Your identity/role/relationship to the child: $\Box$ Medical personnel $\Box$ leacher $\Box$ Social Worker		L.
Original nationality:	-53	
Father: 🗌 Taiwan 🗍 Mainland China 🗌 Thailand 🗌 Indonesia 🗌 Vietnam 🗌 Cambodia 🗌 Myanmar 🗌 Others: Please specify:		
Mother: 🗌 Taiwan 🗌 Mainland China 🗌 Thailand 🗌 Indonesia 🗌 Vietnam 🗌 Cambodia 🗌 Myanmar 🗌 Others: Please specify:		
Real Series Condem Male Female Evaluation data Veen Month Day		
Name of child:       Gender:       Male       Female       Evaluation date:       Year Month Day         Personal ID Number:		
(Pre-mature birth) Expected birthdate:YearMonthDay		
(Required, please fill in corrected age for premature birth) Chronological age: Years Months Day		
Household Registration Address: Phone number: (Day) (Night)		
Contact address: Phone number: (Day) (Night)		
1 □ Pre-mature birth (less than 36 weeks pregnancy) ②□ Birth weight less than 2500 grams ③□ None		
2.Congenital abnormalities:		
□□ Chromosomal abnormality (e.g. Down syndrome, Turner's syndrome) ②□Cranial-Facial abnormality(e.g. Cleft lip and cleft palate, external ear abnormalit	ties)	
③□ Congenital metabolism abnormality (e.g. phenylketonuria, thyroid dysfunction) ④ □Hydrocephalus or spina bifida ⑤ □Craniosynostosis	)	
©□ Congenital cardiovascular disease ⑦□ Limb defects and malformation ⑧ □Others ⑨ □None of the above		
3. Pre-pregnancy, pregnancy and post parturition issues(pregnancy, delivery and after birth):	_	
<ul> <li>□ Infection of Rubella, German measles in the first trimester ②□ Abnormal bleeding, diabetes, pre-eclampsia, syphilis, alcoholism, smoking during pregnancy</li> <li>③ □ Decreased fetal heart rate during pregnancy, meconium aspiration, respiratory distress, ER treatment for suffocation and asphyxiation, days spent</li> </ul>	cy	
in the incubator. $\square$ Low Apgar score: after 5 minutes <7( or $\le$ 6); please refer to the Baby's Birth Condition Records in the Children's Health Booklet		
S□ Has the following issues after birth : seizure, no breathing, repeated vomiting, low body temperature or feeding difficulties		
©□ Severe jaundice requiring blood transfusion ⑦□ Others ⑧□ None of the above		
4. Brain disease or injury:		
① Hydrocephalus ② Bleeding or hypoxia ③ Brain infection ④ Epilepsy ⑤ Brain tumor ⑥ Others ⑦ None of the above		
5. Family history or environment factors: ①□ Hearing/ visual impairments, mental retardation and psychiatric diseases in close relatives ②□ Unfavorable socio-economic status ③□ Orphan or child abuse victim ④□ None of the above		
Development Milestone Check		
Select "Yes" if your child fits with the description of the item. If not, or the child does not exhibit signs that fit with the description of the item, please select "No"	Oue	s-
tions denoted with (Test) has accompanying figure shown below, please conduct the test and record the child's reaction.	. 240	,
★ 1. Able to bend down or squat easily to play with toys and stand up without support.	Yes	No
2. Able to climb up stairs by supporting on handrail or wall.	Yes	No
3. Able to run. (select "No" if posture is awkward or falls frequently)	Yes	No
4. Able to make several jumps off the ground at a time. (both feet must be able to jump and land together; not passed if obvious imbalance between both feet	Yes	No
is observed).		
5. (Test)Able to imitate drawing a straight vertical line. (Figure 1: have an adult demonstrate first by drawing a straight line between the bee and flower pot, then let the child draw; if the line connects the bee and the flower pot at its both end without breaking, then it is considered as passing)	Yes	No
<ul> <li>★ 6. Able to hold a conversation using adequate short phrases of 2 to 3 words, and answers questions relevantly.</li> </ul>	Yes	No
7. Able to actively ask questions with at least one type of Wh sentences (e.g. what is? Why is? Who is? Where is?).	Yes	No
8. (Test) Able to identify at least 4 pictures. (Figure 1: have an adult ask the following in sequence: "Which one is the pencil? Shoes? Key? Fish? Airplane?		
Cup", then repeat from the start again. Accurate only if the child select the right picture in both trials)		No
9. (Test) Understands the description of at least 2 pictures. (Figure 2: have an adult ask the following: "Which one is used for opening doors? Which one	Yes	No
swims in water? Which one is used for writing? Which one do we wear on feet? Which is used for drinking water? Which one flies in the sky?")		110
10. (Test) Able to match identical pictures (Figure 2: adult points to the" key "on the left "Which one is the same?" then point to the "pencil" on the right and asks: the same question. To pass, both must be correctly identified.	Yes	No
11. Unable to speak clearly, incomprehensible even to the <u>adults</u> who have the closest contact with the child.	Yes	No
12. <u>Usually unable</u> to correctly use pronouns like "you" or "I"; for example, (1) "You" and "I" are used oppositely, or (2) calls him/herself by name		
(or nickname) instead of using "I".	Yes	No
13. Being uncooperative during testing and displays any of the following behaviors: (1) not interested in demonstration or instruction,		
(2) eyes do not follow where the adult is pointing, (3) refuses to point with fingers, (4) grabs object from the adult and plays by his/her own	Yes	No
(5) runs around and hard to stay still, and (6) seems unable to understand instructions.		
Figure 1 Figure 2		
10 60 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m		

Please proceed to the designated medical institutions listed in the back of this form for further examination if: 1) two or more of the above questions were answered in the shaded fields; 2) any of the questions marked with  $\star$  were answered in the shaded field, or 3) if the person filling out the form concerns that the child has there abnormal functions or behaviors. Please answer the following questions about Disability Card: )  $\square$  No  $\square$  Under application

□ Yes (Disability category \_\_\_\_\_ Level \_\_\_\_\_

The screening test of the current age range is considered passed if 1) less than two of the above questions were answered in the shaded fields, and 2) no questions with  $\star$  at the front that were answered in the shaded fields.

Please continue to monitor the development of the child by using the screening form of the corresponding age range of the child's age.

Taipei City Government Cares About You Version 2Revised in December, 2006 / Printed in 2019

3 Years (2 years 11 months 16 days ~

#### **Children Screening Return Slip**

Examination unit(name of agency): \_\_\_\_\_Date: Name of child:\_\_\_\_\_

Dear Parent:

Here is your child's screening result:

□ Your child's current development status is comparable to the development norm of the same age group; please make sure to take your child for vaccination and regular health checkups.

 Your child may need further observation for Question \_\_\_\_\_\_ of the examination at \_\_\_\_\_\_ months/years.
 Your child needs further confirmation for Question \_\_\_\_\_\_ of the examination at \_\_\_\_\_\_ months/years. Please bring your child to an early intervention and assessment institution for further examination. If the child needs further intervention and social welfare assistance, the physician will make the necessary referral and reporting of your child's condition to the Taipei Early Intervention Reporting and Referral Center (EIRRC) to provide you with information of related services.

\*Pre-School Children Development Progress Online screening Form----Download the form from the website of the Taipei City Government Department of Health \*Pre-School Child Development Evaluation Form and EIRRC Download area ----Website of the Taipei City Government Department of Health (https://health.gov.taipei) If you have related questions, please refer to the consulting phone line (see back of this form)

Taipei City Pre-School Children Development Progress Evaluation Form 3 Years 6 Months(3 3 years 11 months 1	•	hs 16 c	lays ~
Evaluation unit(Name of Agency): Telephone:	15 days)		
Evaluation unit(Name of Agency): Telephone: Your name: Your identity/role/relationship to the child:  Description Medical personnel Description Teacher Description Social Worker	9		
Parent Other	-5	$\sim$	
Original nationality: Fether: Triven Mainland Chine Theiland Indenesia Vietnem Cambodie Myenmer Others: Please specify:			/
Father: 🗌 Taiwan 🗍 Mainland China 🗌 Thailand 🗌 Indonesia 🗌 Vietnam 🗌 Cambodia 🗌 Myanmar 🗌 Others: Please specify: Mother: 🗌 Taiwan 🗌 Mainland China 🗌 Thailand 🗌 Indonesia 🗌 Vietnam 🗌 Cambodia 🗌 Myanmar 🗌 Others: Please specify:	_		
Basic Information of Child			
Name of child: Gender: Male Female Evaluation date: Year Month Day			
Personal ID Number: Description Birthdate: YearMonthDay			
(Pre-mature birth) Expected birthdate: YearMonthDay			
(Required, please fill in corrected age for premature birth) Chronological age: Years Months Day			
Household Registration Address: Phone number: (Day) (Night)			
Phone number. (Day)(Night)			
Image: High Risk Factors of Developmental Delay			
1. ① □ Pre-mature birth (less than 36 weeks pregnancy) ② □ Birth weight less than 2500 grams ③ □ None			
2.Congenital abnormalities: ① □ Chromosomal abnormality (e.g. Down syndrome, Turner's syndrome) ② □ Cranial-Facial abnormality (e.g. Cleft lip and cleft palate, external abnormality (e.g. Cleft lip and cleft palate, external abnormality (e.g. Cleft lip and cleft palate) (e.g. Cleft palate) (e.	aar abnormal	itian)	
③□ Congenital metabolism abnormality (e.g. phenylketonuria, thyroid dysfunction) ④ □Hydrocephalus or spina bifida ⑤ □Craniosynostosis		illes)	
© ☐ Congenital cardiovascular disease ⑦ ☐ Limb defects and malformation ⑧ ☐Others ⑨ ☐None of the above			
3. Pre-pregnancy, pregnancy and post parturition issues(pregnancy, delivery and after birth):			
① Infection of Rubella, German measles in the first trimester ② Abnormal bleeding, diabetes, pre-eclampsia, syphilis, alcoholism, smoking d	uring pregna	ncy	
③□ Decreased fetal heart rate during pregnancy, meconium aspiration, respiratory distress, ER treatment for suffocation and asphyxiation,			
in the incubator. $\textcircled{D}$ Low Apgar score: after 5 minutes <7( or $\le$ 6); please refer to the Baby's Birth Condition Records in the Children's Health B	ooklet		
<ul> <li>⑤□ Has the following issues after birth : seizure, no breathing, repeated vomiting, low body temperature or feeding difficulties</li> <li>⑥□ Severe jaundice requiring blood transfusion ⑦□ Others</li> <li>⑧□ None of the above</li> </ul>			
©□ Severe jaundice requiring blood transfusion ⑦□ Others ⑧□ None of the above 4. Brain disease or injury:			
<ul> <li>         In the disease of injury.      </li> <li>         Image: Constraint disease of injury.</li></ul>	f the above		
5. Family history or environment factors: ① Hearing/ visual impairments, mental retardation and psychiatric diseases in close relatives			
$@\Box$ Unfavorable socio-economic status $@\Box$ Orphan or child abuse victim $@\Box$ None of the above			
Bevelopment Milestone Check			
Select "Yes" if your child fits with the description of the item. If not, or the child does not exhibit signs that fit with the description of the item, plea	se select "No	" <u>Ou</u>	<u>es-</u>
tions denoted with (Test) has accompanying figure shown below, please conduct the test and record the child's reaction.	se select 10	, . Qu	05
★ 1. Able to bend down or squat easily to play with toys and stand up without support.	y	Yes	No
2. Able to climb up stairs by slightly supporting on handrail or wall.		Yes	No
3. Able to run. (select "No" if posture is awkward or falls frequently)		Yes	No
4. Able to make several jumps at a time off the ground. (both feet must be able to jump and land together; select "No"if obvious imbalance betw	veen hoth		
feet is observed)	Y Y	Yes	No
5. (Test) Able to imitate drawing a straight horizontal line. (Figure 1: have an adult demonstrate first by drawing a horizontal line between the bee	and		
flower pot, then let the child draw; if the line connects the bee and the flower pot at both its ends without breaking, then it is considered as pas	sing)	Yes	No
★ 6. Able to hold a conversation using short phrases of 3 to 4 words, and answer questions relevantly.		Yes	No
7. Able to actively ask questions with at least one type of sentence. (e.g. Why is it? Where is it?)	Y	Yes	No
8. (Test) Able to state the function of at least 3 objects (Figure 4: have adult point to the cup, shoes, key and pencil, and ask "What is this used for	r?" If the		
child cannot answer the first question, hints like "The cup is used for drinking water" can be given, but only for the first question).	· · · · · · · · · · · · · · · · · · ·	Yes	No
9. (Test) Able to understand the concept of "big" (Figure 2: ask "Which one is bigger?" Pass only if correctly answered twice. The form should be	e turned	Yes	No
to a different orientation when asking to avoid random guessing).		ies	INO
10. (Test) Able to correctly identify a named color (Figure 3: ask: "Which one is red? Yellow? Blue? Green?" or "which one is apple red			
(Which one is red like apple?)? Banana yellow? Sky blue? Leaf green?" Repeat the questions again to make sure the child is not randomly g	guessing; Y	Yes	No
only passing if correct colors are identified twice)		7	
★ 11. Unable to speak clearly, incomprehensible even to the <u>adults who have the closest contact with the child.</u>		Yes	No
<ul> <li>★ 12. Often says something irrelevant to context, or not for the purpose of communication.</li> </ul>		Yes	No
13. Being uncooperative during testing and displays any one of the following behaviors: (1) not interested in demonstration or instruction, (2) experimental formula and a plays with him (horself (5) runs around	/es do not	Var	No
follow where the adult is pointing, (3) refuses to point with finger (4) grabs object from the adult and plays with him/herself, (5) runs around hard to stay still and (6) seems unable to understand instructions.	for the	Yes	No
Figure 1 Figure 2 Figure 3 Figure 4	(TE)	5,6	5
inguie 1 A Figure 2 A Figure 3 Figure 4	Star I	6573	1
$\Psi$ $\forall$ $() \cup$ $\bullet$ $\bullet$ $\bullet$ $\lor$		- 6	
	5	-	
	z ····································	Y.	~

Please proceed to the designated medical institutions listed in the back of this form for further examination if: 1) two or more of the above questions were answered in the shaded fields; 2) any of the questions marked with  $\star$  were answered in the shaded field, or 3) if the person filling out the form concerns that the child has there abnormal functions or behaviors. Please answer the following questions about Disability Card:

)  $\square$  No  $\square$  Under application □ Yes (Disability category \_\_\_\_\_ Level \_

The screening test of the current age range is considered passed if 1) less than two of the above questions were answered in the shaded fields, and 2) no questions with  $\star$  at the front that were answered in the shaded fields.

Please continue to monitor the development of the child by using the screening form of the corresponding age range of the child's age.

Taipei City Government Cares About You Version 2Revised in December, 2006 / Printed in 2019

#### **Children Screening Return Slip**

Examination unit(name of agency): Date: Name of child:

Dear Parent:

Here is your child's screening result:

□ Your child's current development status is comparable to the development norm of the same age group; please make sure to take your child for vaccination and regular health checkups.

 Your child may need further observation for Question \_\_\_\_\_\_ of the examination at \_\_\_\_\_\_ months/years.
 Your child needs further confirmation for Question \_\_\_\_\_\_ of the examination at \_\_\_\_\_\_ months/years. Please bring your child to an early intervention and assessment institution for further examination. If the child needs further intervention and social welfare assistance, the physician will make the necessary referral and reporting of your child's condition to the Taipei Early Intervention Reporting and Referral Center (EIRRC) to provide you with information of related services.

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4 years 11 months 15	days)	
Evaluation unit(Name of Agency): Telephone:		
Your name: Your identity/role/relationship to the child:  Medical personnel Teacher Social Worker		
Parent Other		
Original nationality: Father: 🗌 Taiwan 🗌 Mainland China 🗌 Thailand 🗌 Indonesia 🗌 Vietnam 🗌 Cambodia 🗌 Myanmar 🗌 Others: Please specify:	<u> </u>	
Mother: Taiwan Mainland China Thailand Indonesia Vietnam Cambodia Myanmar Others: Please specify:	-	
🕼 Basic Information of Child		
Name of child: Gender: Male Female Evaluation date: Year Month Day		
Personal ID Number: Development Birthdate: YearMonthDay		
(Pre-mature birth) Expected birthdate: YearMonthDay		
(Required, please fill in corrected age for premature birth) Chronological age: Years Months Day		
Household Registration Address:		
Contact address: Phone number: (Day) (Night)		
High Risk Factors of Developmental Delay		
1.①□ Pre-mature birth (less than 36 weeks pregnancy) ②□ Birth weight less than 2500 grams ③□ None		
2.Congenital abnormalities:	1	
① Chromosomal abnormality (e.g. Down syndrome, Turner's syndrome) ② Cranial-Facial abnormality (e.g. Cleft lip and cleft palate, external ear abnormality (e.g. Chertage and the syndrome) ③ Cranial-Facial abnormality (e.g. Cleft lip and cleft palate, external ear abnormality)	alities)	
<ul> <li>③□ Congenital metabolism abnormality (e.g. phenylketonuria, thyroid dysfunction) ④ □Hydrocephalus or spina bifida ⑤ □Craniosynostosis</li> <li>⑥□ Congenital cardiovascular disease ⑦□ Limb defects and malformation ⑧ □Others ⑨ □None of the above</li> </ul>		
3. Pre-pregnancy, pregnancy and post parturition issues(pregnancy, delivery and after birth):		
$\square$ Infection of Rubella, German measles in the first trimester $\square$ Abnormal bleeding, diabetes, pre-eclampsia, syphilis, alcoholism, smoking during pregn	nancv	
③□ Decreased fetal heart rate during pregnancy, meconium aspiration, respiratory distress, ER treatment for suffocation and asphyxiation, days spent	luncy	
in the incubator. (a) Low Apgar score: after 5 minutes $<7($ or $\le 6$ ); please refer to the Baby's Birth Condition Records in the Children's Health Booklet		
⑤□ Has the following issues after birth : seizure, no breathing, repeated vomiting, low body temperature or feeding difficulties		
©□ Severe jaundice requiring blood transfusion ⑦□ Others ⑧□ None of the above		
4. Brain disease or injury:		
① □ Hydrocephalus ② □ Bleeding or hypoxia ③ □ Brain infection ④ □ Epilepsy ⑤ □ Brain tumor ⑥ □ Others ⑦ □ None of the above		
5. Family history or environment factors: ① Hearing/ visual impairments, mental retardation and psychiatric diseases in close relatives		
②□ Unfavorable socio-economic status ③□ Orphan or child abuse victim ④□ None of the above		
Development Milestone Check	1 12 0	
Select "Yes" if your child fits with the description of the item. If not, or the child does not exhibit signs that fit with the description of the item, please select "N	λο". Qι	les-
tions denoted with (Test) has accompanying figure shown below, please conduct the test and record the child's reaction.	Var	Na
<ul> <li>★ 1. Able to bend down or squat easily to play with toys and stand up without support.</li> <li>2. Able to man (not needed if nectors is endered on falls for evently)</li> </ul>	Yes	No
2. Able to run. (not passed if posture is awkward or falls frequently)	Yes	No
3. Able to jump off the ground. (both feet must be able to jump and land together; not passed if obvious imbalance between both feet is observed)	Yes	No
4. Able to climb up the stairs, placing one foot on each step, without holding onto the handrail or wall.	Yes	No
★ 5. Able to hold a conversation using short phrases of 4 to 5 words, and answers relevantly.	Yes	No
★ 6. (Test) Able to identify a color. (Figure 1: points to the red, yellow and green circles and asks accordingly: "What is this color?" Pass if answered 1 color correctly)	Yes	No
7. (Test) Able to understand at least 2 prepositions (Figure 2: lead the child to look at the <u>cow</u> head and <u>4 birds</u> , then ask accordingly "Which bird is above(on?) the cow? Below(under?)? In front of it? Behind it?" Pass if <u>answered 2 correctly</u> )	Yes	No
8. (Test) Imitate the sentence "The <u>Boy-wants-a-bicycle</u> ". (Adult reads the sentence first, and then asks the child to repeat. Select "no"if 4 or more words		
were incorrect)	Yes	No
9. (Test) Able to state the function of the 4 objects. (Figure 3: have adult point to the cup, shoes, key and pencil, and ask "What is this used for?"		
Pass if all are correctly answered).	Yes	No
10. (Test) Able to count 5 dots, one at a time (Figure 4: ask "Count to see how many dots there are?" and ask the child to count it out loud. Only passes if		
the first 5 dots are counted out loud with corresponding (one on one) pointing of the dots)	Yes	No
★ 11. Speaks unclearly, often being asked to speak again or requiring translation from caregivers.	Yes	No
★ 12. Often talks to him/herself or keep talking about things of interest, like tape recorder playing back, regardless of other people's reactions.	Yes	No
13. <u>Stands out</u> in a group because of <u>any</u> of the following behaviors: (1) unable to remain in seat in the class, walks around or leaves the classroom;		
<ul> <li>(2) frequently comes into conflicts or argues with classmates or teacher and thus is isolated or rejected; (3) usually plays alone instead of with friends;</li> <li>(4) unable to keep up with classmates during class and often needs assistance.</li> </ul>	Yes	No
Figure 1 Figure 2 Figure 3 Figure 3 Figure 4		

Please proceed to the designated medical institutions listed in the back of this form for further examination if: 1) two or more of the above questions were answered in the shaded fields; 2) any of the questions marked with  $\star$  were answered in the shaded field, or 3) if the person filling out the form concerns that the child has there abnormal functions or behaviors. Please answer the following questions about Disability Card:  $\Box$  Yes (Disability category \_\_\_\_\_\_ Level \_\_\_\_\_)  $\Box$  No  $\Box$  Under application

The screening test of the current age range is considered passed if 1) less than two of the above questions were answered in the shaded fields, and 2) no questions with  $\star$  at the front that were answered in the shaded fields.

Please continue to monitor the development of the child by using the screening form of the corresponding age range of the child's age .

Taipei City Government Cares About You Version 2Revised in December, 2006 / Printed in 2019

4 Years(3 years 11 months 16 days ~

### **Children Screening Return Slip**

Name of child:\_\_\_\_\_

Examination unit(name of agency): \_\_\_\_\_Date: \_\_\_\_\_

Dear Parent:

Here is your child's screening result:

□ Your child's current development status is comparable to the development norm of the same age group; please make sure to take your child for vaccination and regular health checkups.

□ Your child may need further observation for Question \_\_\_\_\_\_\_ of the examination at \_\_\_\_\_\_ months/years. Please bring your child to an early intervention and assessment institution for further examination. If the child needs further intervention and social welfare assistance, the physician will make the necessary referral and reporting of your child's condition to the Taipei Early Intervention Reporting and Referral Center (EIRRC) to provide you with information of related services. %Pre-School Children Development Progress Online screening Form---Download the form from the website of the Taipei City Government Department of Health
%Pre-School Child Development Evaluation Form and EIRRC Download area ---Website of the Taipei City Government of Health (https://health.gov.taipei)

5 years 11 months 15	days) 👘	
Evaluation unit(Name of Agency): Telephone: Telephone: Your identity/role/relationship to the child:		_
Parent Other Social Worker	77	•
Original nationality:		
Father: 🗌 Taiwan 🗌 Mainland China 🗌 Thailand 🗌 Indonesia 🗌 Vietnam 🗌 Cambodia 🗌 Myanmar 🗌 Others: Please specify: Mother: 🗋 Taiwan 🗌 Mainland China 🗌 Thailand 🗌 Indonesia 🗌 Vietnam 🗌 Cambodia 🗋 Myanmar 🗋 Others: Please specify: 🚺	=0)	
	$\sim$	
Basic Information of Child		
Name of child: Gender: Male Female Evaluation date: Year Month Day		
Personal ID Number: Birthdate:YearMonthDay (Pre-mature birth) Expected birthdate:YearMonthDay		
(Required please fill in corrected age for premature birth) Chronological age Years Months Day		
Household Registration Address:		
Household Registration Address: Phone number: (Day) (Night)		
🖙 High Risk Factors of Developmental Delay		
1. ①□ Pre-mature birth (less than 36 weeks pregnancy) ②□ Birth weight less than 2500 grams ③□ None		
2.Congenital abnormalities:		
① Chromosomal abnormality (e.g. Down syndrome, Turner's syndrome) ② Cranial-Facial abnormality (e.g. Cleft lip and cleft palate, external ear abnormation of the syndrome of t	alities)	
<ul> <li>③□ Congenital metabolism abnormality (e.g. phenylketonuria, thyroid dysfunction) ④ □Hydrocephalus or spina bifida ⑤ □Craniosynostosis</li> <li>⑥□ Congenital cardiovascular disease ⑦□ Limb defects and malformation ⑧ □Others</li> <li>⑨ □None of the above</li> </ul>		
©□ Congenital cardiovascular disease ⑦□ Limb defects and malformation ⑧ □Others ⑨ □None of the above 3. Pre-pregnancy, pregnancy and post parturition issues(pregnancy, delivery and after birth):		
$\square$ Infection of Rubella, German measles in the first trimester $\square$ Abnormal bleeding, diabetes, pre-eclampsia, syphilis, alcoholism, smoking during pregn	Janey	
$\square$ Decreased fetal heart rate during pregnancy, meconium aspiration, respiratory distress, ER treatment for suffocation and asphyxiation, days spent		
in the incubator. (a) Low Apgar score: after 5 minutes $<7( \text{ or } \le 6)$ ; please refer to the Baby's Birth Condition Records in the Children's Health Booklet		
©□ Has the following issues after birth : seizure, no breathing, repeated vomiting, low body temperature or feeding difficulties		
Image: Severe jaundice requiring blood transfusion        Image: Others       Image: Severe jaundice requiring blood transfusion          Image: A Description of the severe jaundice requiring blood transfusion        Image: Severe jaundice requiring blood transfusion          Image: A Description of the severe jaundice requiring blood transfusion        Image: Severe jaundice requiring blood transfusion          Image: A Description of the severe jaundice requiring blood transfusion        Image: Severe jaundice requiring blood transfusion          Image: A Description of the severe jaundice requiring blood transfusion        Image: Severe jaundice requiring blood transfusion          Image: A Description of the severe jaundice requiring blood transfusion        Image: Severe jaundice requiring blood transfusion          Image: A Description of the severe jaundice requiring blood transfusion        Image: Severe jaundice requiring blood transfusion          Image: A Description of the severe jaundice requiring blood transfusion        Image: Severe jaundice requiring blood transfusion          Image: A Description of the severe jaundice requiring blood transfusion        Image: Severe jaundice requiring blood transfusion          Image: A Description of the severe jaundice requiring blood transfusion        Image: Severe jaundice requiring blood transfusion          Image: A Description of the severe jaundice requiring blood transfusion        Image: Severe jaundice requiring blood transfusion          Image: A Description of the severe jaundice requiring blood transfusion <t< td=""><td></td><td></td></t<>		
4. Brain disease or injury: ①□ Hydrocephalus ②□ Bleeding or hypoxia ③□ Brain infection ④□ Epilepsy ⑤□ Brain tumor ⑥□ Others ⑦□ None of the above		
5. Family history or environment factors: ① Hearing/ visual impairments, mental retardation and psychiatric diseases in close relatives		
$\square$ Unfavorable socio-economic status $\square$ Orphan or child abuse victim $\square$ None of the above		
Development Milestone Check		
Select "Yes" if your child fits with the description of the item. If not, or the child does not exhibit signs that fit with the description of the item, please select "N	Jo" Ou	les-
tions denoted with (Test) has accompanying figure shown below, please conduct the test and record the child's reaction.	10 . Qu	
★ 1. Able to bend down or squat easily to play with toys and stand up without support.	Yes	No
2. Able to run. (not passed if posture is awkward or falls frequently)	Yes	No
3. Able to make several jumps off the ground at a time. (both feet must be able to jump and land together; not passed if obvious imbalance between both	Yes	No
feet is observed)		
4. Able to walk down stairs without support of the handrail or wall, placing one foot on each step.	Yes	No
5. (Test) Learn to copy 3 figures from $+\Box \triangle \diamondsuit$ (Figure 1: lines should be continuous without breaks or obvious disorientation, the number of angles is	Yes	No
correct, and no difficulty with forming angles)		
★ 6. Able to describe what happened to self to others. (such as information from teacher or things that happened in school).	Yes	No
7. (Test) Can name 4 colors. (Figure 2: points to the circles and ask accordingly "What color is this? Yellow? Blue? Green?")	Yes	No
8. (Test) Has quantitative concept of "7". (Figure 3: Ask the child to "Circle 1 dot at a time, and stop after you've circled 7 circles, and give me the pen". If the child circles 6 or 8 dots, encourage him/her to check again, and score his/her performance based on the second test)	Yes	No
9. (Test) Able to read Arabic numbers. (Figure 4: points to 5, 8, 7, 4, 6, 3, 9, 2 and ask accordingly "What number is this?" Pass if <u>7</u> numbers are		
answered correctly)Accurate digits: / 8	Yes	No
★ 10. Speaks unclearly, often being asked to say again or requiring translation from caregivers.	Yes	No
★ 11. Able to speak in sentences, but stutters obviously. Child has been stuttering in two out of ten spoken sentences for over half a year.	Yes	No
★ 12. Often talks to him/herself or keep talking about things of interest, like tape recorder playing back, regardless of other people's reactions.	Yes	No
13. <u>Stands out</u> in a group because of <u>any</u> of the following behaviors: (1) unable to remain in seat in the class, walks around or leaves the classroom;		
(2) frequently comes into conflicts or argues with classmates or teacher and thus is isolated or rejected; (3) usually plays alone instead of with friends;	Yes	No
(4) unable to keep up with classmates during class and often needs assistance.		
Figure 1 Figure 2 Figure 4		
		-
	0	7
	ノ	L
Figure 3		

Please proceed to the designated medical institutions listed in the back of this form for further examination if: 1) two or more of the above questions were answered in the shaded fields; 2) any of the questions marked with  $\star$  were answered in the shaded field, or 3) if the person filling out the form concerns that the child has there abnormal functions or behaviors. Please answer the following questions about Disability Card:

□ Yes (Disability category \_\_\_\_\_ Level \_\_\_\_ ) □ No □ Under application The screening test of the current age range is considered passed if 1) less than two of the above questions were answered in the shaded fields, and 2) no questions with  $\star$  at the front that were answered in the shaded fields.

Please continue to monitor the development of the child by using the screening form of the corresponding age range of the child's age .

Taipei City Government Cares About You Version 2Revised in December, 2006 / Printed in 2019

5 Years(4 years 11 months 16 days ~

### **Children Screening Return Slip**

Name of child:\_\_\_\_\_

Examination unit(name of agency): \_\_\_\_\_Date: \_\_\_\_\_

Dear Parent:

Here is your child's screening result:

□ Your child's current development status is comparable to the development norm of the same age group; please make sure to take your child for vaccination and regular health checkups.

□ Your child may need further observation for Question \_\_\_\_\_\_\_ of the examination at \_\_\_\_\_\_ months/years. Please bring your child to an early intervention and assessment institution for further examination. If the child needs further intervention and social welfare assistance, the physician will make the necessary referral and reporting of your child's condition to the Taipei Early Intervention Reporting and Referral Center (EIRRC) to provide you with information of related services. %Pre-School Children Development Progress Online screening Form---Download the form from the website of the Taipei City Government Department of Health
%Pre-School Child Development Evaluation Form and EIRRC Download area ---Website of the Taipei City Government of Health (https://health.gov.taipei)

	6 Years( 5years 11 months 16 days ~ 6 years 11 months 15 days)	
Evaluation unit(Name of Agency):   Telephone:   0 years 11 inc	ittis 15 days	s)
Evaluation unit(Name of Agency):       Telephone:         Your name:       Your identity/role/relationship to the child:         O       Telephone:		
Parent Other		2
Original nationality: Father: 🗌 Taiwan 🗌 Mainland China 🗌 Thailand 🗌 Indonesia 🗌 Vietnam 🗌 Cambodia 🗌 Myanmar 🗌 Others: Please specify:	0	
Father:       Taiwan       Mainland China       Thailand       Indonesia       Vietnam       Cambodia       Myanmar       Others: Please specify:         Mother:       Taiwan       Mainland China       Thailand       Indonesia       Vietnam       Cambodia       Myanmar       Others: Please specify:         Image: Basic Information of Child       Mainland       Mainland <t< td=""><td></td><td></td></t<>		
Name of child:       Gender:       Male       Female       Evaluation date:       Year       Month       Day         Personal ID Number:       Image: Constraint of the second		
(Required, please fill in corrected age for premature birth) Chronological age: Years Day		
Household Registration Address:		
Household Registration Address:		
Bigh Risk Factors of Developmental Delay		
1. <sup>①</sup> □ Pre-mature birth (less than 36 weeks pregnancy) <sup>②</sup> □ Birth weight less than 2500 grams <sup>③</sup> □ None		
2.Congenital abnormalities:		
<ul> <li>①□ Chromosomal abnormality (e.g. Down syndrome, Turner's syndrome) ②□Cranial-Facial abnormality(e.g. Cleft lip and cleft palate, external ear abnorm</li> <li>③□ Congenital metabolism abnormality (e.g. phenylketonuria, thyroid dysfunction) ④ □Hydrocephalus or spina bifida ⑤ □Craniosynostosis</li> <li>⑥□ Congenital cardiovascular disease ⑦□ Limb defects and malformation ⑧ □Others ⑨ □None of the above</li> </ul>	lities)	
3. Pre-pregnancy, pregnancy and post parturition issues(pregnancy, delivery and after birth):		
□ Infection of Rubella, German measles in the first trimester □ Abnormal bleeding, diabetes, pre-eclampsia, syphilis, alcoholism, smoking during pregr	ancy	
$\square$ Decreased fetal heart rate during pregnancy, meconium aspiration, respiratory distress, ER treatment for sufficient and asphyxiation, days spent in the incubator. $\square$ Low Apgar score: after 5 minutes <7( or $\le$ 6); please refer to the Baby's Birth Condition Records in the Children's Health Booklet		
$\square$ Has the following issues after birth : seizure, no breathing, repeated vomiting, low body temperature or feeding difficulties		
©□ Severe jaundice requiring blood transfusion ⑦□ Others ⑧□ None of the above		
4. Brain disease or injury:		
① □ Hydrocephalus ② □ Bleeding or hypoxia ③ □ Brain infection ④ □ Epilepsy ⑤ □ Brain tumor ⑥ □ Others       ⑦ □ None of the above		
5. Family history or environment factors: ①□ Hearing/ visual impairments, mental retardation and psychiatric diseases in close relatives ②□ Unfavorable socio-economic status ③□ Orphan or child abuse victim ④□ None of the above		
is Development Milestone Check		
Select "Yes" if your child fits with the description of the item. If not, or the child does not exhibit signs that fit with the description of the item, please select "N	o". Questio	ns denot-
ed with (Test) has accompanying figure shown below, please conduct the test and record the child's reaction.		
1. Able to hop on one foot for 4 times. (only passes if both feet can perform the movement)	Yes	
★ 2. Able to fold a paper in half and make a fold line. (adult demonstrates first, the fold line does not have to be perfect)	Yes	No
3. Able to copy simple characters (Figure 1: adult writes the 「人」 character in the box below, then say "write the same character as above". Only passes if characters are correctly written)	all 3 Yes	No
★ 4. (Test) Usually able to tell a simple story clearly (Figure 2: points to panel ① and says "Look, there's a banana peel here. Tell me what is happening to the in these pictures". Guide the child by pointing to panels ②③④, and record the child's verbal response)	child	
In these pretares . Surde the ennu by pointing to panels a a a, and record the ennu s verbar response)		
Scoring: child passes if at least 2 cause-and-effect relationship in the figures are stated [such as AB, AC, BC or ABC]	Yes	No
A: [Cause] Not careful, overlooked, stepped on banana peel (slippery thing) $\rightarrow$ [effect] slips, falls	105	110
<ul> <li>B: [Cause] Slips, falls → [effect] Crying, sitting, has a bump, hurts</li> <li>C: [Finally] Mommy (doctor, nurse, big sister) has come, saves him, takes care of him, patches him, sticks the bandage</li> </ul>		
e. Ti many T wommy (doctor, nuise, org sister) has come, saves min, takes care of min, patenes min, steks the bandage		
★ 5. (Test) Able to count from 1 to 30 (Hints given: , Corrections Only passes if <u>1 hint and 1 correction is given</u> )	Yes	No
$\star$ 6. (Test) Has quantitative concept of "7". (Figure 3: Ask the child to "Circle 1 dot at a time, and stop after you've circled <u>7</u> circles, and give me the pen".	If the	
child circles 6 or 8 dots, encourage him/her to check again, and score his/her performance based on the second trial)	res	No
7. (Test) Has quantitative concept of "13". (Figure 4: Ask the child to "Count how many dots are here?" If the child counts 12 or 14 dots, encourage him/her count again, and score his/her performance based on the second trial)	res	No
★ 8. (Test) Able to state at least 3 antonyms (e.g. Ask "Brother is a boy, sister is a? Summer is hot, winter is? Airplanes fly in the sky, cars are on the Elephants have long noses, mice havenoses?" Only passes if 3 questions are answered correctly)	? Yes	No
9 (Test) Shows common basic knowledge (Ask "How many fingers are there on one hand" How many eyes do you have? How many feet does a kitty have? are fire trucks for? 1 plus 1 equals?" Only passes if <u>4</u> questions are answered correctly. Accuracy:/5	What Yes	No
★ 10. Speaks unclearly, often being asked to say again or requiring translation from caregivers.	Yes	No
<ul> <li>★ 10. Speak in sentences, but stutters obviously. Child has been stuttering in two out of ten sentences for over half a year.</li> </ul>	Yes	
<ul> <li>11. Able to speak in schences, but statters obviously. Clinic has been stattering in two out of ten schences for over half a year.</li> <li>12. Often talks to him/herself or keep talking about things of interest, like tape recorder playing back, regardless of other people's reactions.</li> </ul>	Yes	
<ul> <li>★ 13. <u>Stands out</u> in a group because of <u>any</u> of the following behaviors: (1) unable to remain in seat in the class, walks around or leaves the classroom;</li> </ul>	100	1.0
(2) frequently comes into conflicts or argues with classmates or teacher and thus is isolated or rejected; (3) usually plays alone instead of with (4) unable to keep up with classmates during class and often need assistance.	Yes	No
Figure 1Figure 2Figure 3Figure 3	4	

Please proceed to the designated medical institutions listed in the back of this form for further examination if: 1) two or more of the above questions were answered in the shaded fields; 2) any of the questions marked with  $\star$  were answered in the shaded field, or 3) if the person filling out the form concerns that the child has there abnormal functions or behaviors. Please answer the following questions about Disability Card:

5

 $\Box$  Yes (Disability category \_\_\_\_\_ Level \_\_\_\_\_)  $\Box$  No  $\Box$  Under application The screening test of the current age range is considered passed if 1) less than two of the above questions were answered in the shaded fields, and 2) no questions with  $\star$ at the front that were answered in the shaded fields.

Please continue to monitor the development of the child by using the screening form of the corresponding age range of the child's age .

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#### Children Screening Return Slip

Examination unit(name of agency): \_\_\_\_\_Date: \_\_\_\_\_ Name of child:

Dear Parent: Here is your child's screening result:

□ Your child's current development status is comparable to the development norm of the same age group; please make sure to take your child for vaccination and regular health checkups.

☐ Your child may need further observation for Question \_\_\_\_\_\_\_ of the examination at \_\_\_\_\_\_ months/years. ☐ Your child needs further confirmation for Question \_\_\_\_\_\_\_ of the examination at \_\_\_\_\_\_\_ months/years. Please bring your child to an early intervention and assessment institution for further examination. If the child needs further intervention and social welfare assistance, the physician will make the necessary referral and reporting of your child's condition to the Taipei Early Intervention Reporting and Referral Center (EIRRC) to provide you with information of related services.

\*Pre-School Children Development Progress Online screening Form----Download the form from the website of the Taipei City Government Department of Health \*Pre-School Child Development Evaluation Form and EIRRC Download area ----Website of the Taipei City Government Department of Health (https://health.gov.taipei) If you have related questions, please refer to the consulting phone line (see back of this form)