Toronto BLV Tracking Form - ECVC

Fax to 416-696-3450

Name:_____ **Start Date:** _____ **End Date:** _____

Identification								Service				Service Location		Service Completed	
Activity Date (y/m/d)	Attendance	Child's Name (Last, First)	DOB (y/m/d)	New Referral	Eye Conditions (Diagnosis)	Complex Factors Code	Current Service Level	Assessment Period (I) initiated or (C) completed	Family Support (FS)	Child and Family Intervention Period (CFI)	Childcare \ Professional Consultation Period (CC)	Service Location Code	Service Location Detail	Service Completed (Check Mark) DISCHARGED	Service Completion Reason

Revised Feb 2021

Total No show: _____

Total Cancellation: _____

CURRENT SERVICE LEVEL

Level	Frequency
1	Weekly Service
2	Service every 2 to 3 weeks
3	Service every 4 to 8 weeks
	*Determining Service Level (DSL) Guide-Sept 2013

FSA FREQUENCY GUIDELINES

Level	Frequency
1	Every 6 months
2	Service every 2 to 3 weeks
3	Service every 4 to 8 weeks
	**BLVEIP Guidelines

ATTENDANCE

Level	Frequency
✓	Attended
C	Cancellation
NS	No Show

SERVICE LOCATION CODES

Home	Client's Home
BSH	Best Start Hub
OEYC	Ontario Early Years Centre
CMH	Children's Mental Health or Developmental Facility
CTC	Children's Treatment Centre
CHC	Community Health Centre
HOSC	Hospital or Other Clinic
TC	Telephone Call Visit (for programming or coordination; not scheduling)
COM	Community (e.g. library, Grocery Store)
LCC	Licensed Childcare
UCC	Unlicensed Childcare
PHU	Public Health Unit

SERVICE COMPLETION REASON

JK	Attending JK
SK	Attending SK
Grade 1	Eligible for Grade 1 (aged out)
D	Deceased
DECA	Declined Assessment
DECI	Declined Intervention
M	Moved or Transferred
AAO	Achieved appropriate outcomes
NC	No contact
WNL	Within Normal Limits

COMPLEX FACTORS

C	Confounding Factors (i.e. hearing loss, developmental delay, syndrome, etc.)
A	Autism Diagnosis
CP	Cerebral Palsy
N	None

EYE CONDITIONS

CVI	Cortical Vision Impairment
DVM	Delayed Visual maturation
HH	Homonymous hemianopia or hemianopsia
OVI	Ocular Visual Impairment
ALB	Ocular Albinism
ANI	Aniridia
ANO	anopthalmia
COL	coloboma
CVIC	CVI Confirmed
CVIS	CVI Suspected
LCA	Lebers Congenital Amaurosis
MIC	Micropthamia
ONA	Optic (Nerve) Atrophy
ONH	Optic Nerve Hypoplasia/Sapto Optic Dysplasia
PA	Peter's Anomaly
ROP	Retinopathy of Prematurity
RD	Retinal/Rod Cone Dystrophy
R	Retinoblastoma
SOD	Septo Optic Dysplasia
UVL	Inspecified Vision Loss
O	O-Other *Describe

Glossary of Visual Impairments

Blind - Low Vision Early Intervention Program

Use the abbreviations on your ISCIS forms to indicate the VI diagnosis for the child.
Provide the information once and only use column if diagnosis or new information is known.

Visual Impairment	Physical Characteristics	Abbreviation
Albinism	Total or partial lack of pigment causing abnormal optic nerve development, may or may not affect the skin colour. Can be complete or partial albinism or ocular albinism	ALB
Aniridia	Total or partial absence of the iris.	ANI
Anopthalmia /	Absence of one or both eyeballs	ANO
Coloboma	A notch or cleft in the pupil, iris, cilary body, lens, retina, chorid **or** optic nerve. A keyhole pupil often occurs	COL
CVI Confirmed	Cortical (Cerebral) Visual Impairment - ***identified by Ophthalmologist as diagnoses*** Damage to the visual cortex or the posterior visual pathways.	CVI-C
CVI Suspected	Cortical (Cerebral) Visual Impairment - ***identified by the Ophthalmologist as suspected or requiring further testing.*** Damage to the visual cortex or the posterior visual pathways.	CVI-S
Lebers Congenital Amaurosis	A form of retinitis pigmentosa causing degeneration of the macula occurring at or shortly after birth	LCA
Micropthamia	A congenital birth defect that causes one or both eyes to be abnormally small.	MIC
Optic (Nerve) Atrophy	Dysfunction of the optic nerve resulting in the inability to conduct electrical impulses to the brain.	ONA
Optic nerve hypoplasia / (*Septo optic dysplasia)	A congenital non-progressive anomaly in which the optic nerve head appears small and grey (pale). Midline structures of the visual system is often affected.	ONH
Peter's Anomaly	Congenital anomaly of the anterior segment of the eye causing the central part of the cornea to be hazy.	PA
Retinopathy of prematurity (ROP)	An eye disease that affects prematurely born babies. It is thought to be caused by disorganized growth of retinal blood vessels which may result in scarring and retinal detachment. It is identified by stages 1-5 (5 being full retinal detachment).	ROP
Retinal dystrophy / rod cone dystrophy	A degeneration of the retina. An inherited progressive disease that causes deterioration of the cone and rod photoreceptor cells	RD
Retinoblastoma	A rare form of eye cancer affecting the retina in early childhood which usually requires enucleation of one or both eyes.	R
Unspecified vision loss	*Use when an eye report identifies that the child is visually impaired, but does not provide a formal diagnosis.*	UVL
Other	*Use for all other diagnoses that are not included in the above list.*	O
Unknown at this Time	*Use when there is no confirmation from an eye care professional (Update when a diagnosis is confirmed).*	UATT

*Septo optic dysplasia is not a current term used although some Ophthalmologist are still using it.
These children should be put under the ONH category