

Table 1. Demographic data of children with esotropia in this study

Data	No.	%
Age:		
6 m – 1 y	7	13.5
1-2 y	12	23.1
2-3 y	4	7.7
3-6 y	14	26.9
6-8 y	6	11.5
8-12	9	17.3
Sex:		
Male	27	51.9
Female	25	48.1
Total	52	100

Table 2. Types of esotropia in this study

Type of esotropia	No.	%
(1) Congenital (Infantile) esotropia	23	44.2
(2) Accommodative esotropia	19	36.5
a. Fully accommodative esotropia	16	30.8
b. Partially accommodative esotropia	3	5.8
(3) Non-accommodative esotropia	10	19.2
Total	52	100

Table 3. Treatment outcomes of pediatric esotropia in this study

*** Orthotropia**

Type of esotropia	Type of treatment (Glasses vs Surgery) (No.)	Success (Favorable) outcome*	Residual angle > 10 PD (Re-operation)
(1) Congenital (Infantile) esotropia	Surgery (23)(All cases)	18	5
(2) Accommodative esotropia	(19)		
a. Fully accommodative esotropia	Glasses (16)	16	0
b. Partially accommodative esotropia	Glasses + Surgery (3)	3	0
(3) Non-accommodative esotropia	Surgery (10)	9	1