

Post Box No.001, Sulochana Gardens, 10-4-104B Tenkasi Road, Ayikudy-627 852. Tirunelveli District, Tamilnadu, India. Phone 04633-267160, 267170, Email: <a href="mailto:mail@amarseva.org">mail@amarseva.org</a> <a href="mailto:amarseva@vsnl.com">amarseva@vsnl.com</a> Website: www.amarseva.org				Amar Seva Sangam (A registered Charitable Society for Rural Poor and Disabled) Child Progress Report Half Yearly <b>Dec. 2006</b>		<b>Name of Child:</b> <b>R.Ganesha Moorthy</b>  Name of Sponsor: <b>Cadambi Sriram</b>	
Date of Entry to ASSA	Date of HCI Sponsorship	Sex	Age	Date of Birth	Standard	Nature of Disability	Facility provided
June 2002	2005	M	9	05.06.97	Special Education	Mental Retardation (Autism)	Day Scholar
<i>Family Details:</i> R.Ganesha Moorthy is the son of A.Ramalingam and Kamakshi. His father recently passed away; his mother has a 7 <sup>th</sup> grade education and rolls beedis for a living. Per month the family receives a salary of less than 500 rupees.							

### Medical Report

<b>Height/Weight</b>	104C.M / 25K.g	
<b>Exercises Given</b>	<b>Appliances Given</b>	<b>Physical Progress</b>
Yoga Training	Nil	Physical Normal

### Half Yearly Report

<b>Name of the School</b>	Sangamam School for Special Children
<b>Class</b>	Functional Academic Group III Std
<b>Report Period</b>	Feb 2006 – Dec. 2006
<b>Extra Curricular Activities</b>	Speech Therapy & Sensory improving
<b>Strengths</b>	While non-verbal, Ganeshamoorthy responds to sounds and has developed differentiated sounds to express his various needs. Since being enrolled at Amar Seva Sangam, Ganeshamoorthy has shown some improvement in responding appropriately to his immediate environment.
<b>Management Plan</b>	The main Long-term goal for Ganeshamoorthy is to improve his overall attention span so that the concepts of time, money, size, shape and color can be attained. His management plan also includes providing counseling for his mother
<b>Progress Report</b>	He is improved 25% Personal Skills He is improved 10% Social Skills He is improved 5% academic skills