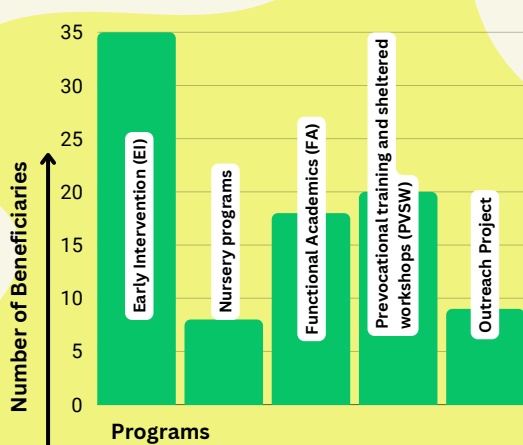


NOVEMBER AALAP 2023



In November, Tamahar supported a total of 270 beneficiaries, including 90 children, across various programs.

- Specifically, 35 children participated in Early Intervention (EI)
- 8 in Nursery programs
- 18 in Functional Academics (FA)
- 20 in Prevocational training and sheltered workshops (PVSW)
- 9 in the Outreach Project



Number of Children who received Various Therapies

- 42 received Physiotherapy
- 17 received Occupational Therapy
- 11 had Vision therapy
- 42 received Speech therapy
- 81 engaged in Music therapy
- 71 benefited from Yoga sessions

HIGHLIGHTS OF THE MONTH

- 11 children progressed across programs at Tamahar in November
- 4 moved from Early Intervention to Nursery
- 4 transitioned from Nursery to Functional Academics
- 1 advanced from FA Level 1 to FA Level 2
- 2 children moved from FA to Prevocational training and sheltered workshops (PVSW)

EVENTS

ORTHO CAMP:

On November 2nd, 2023, an Ortho Camp was held at Madanayakanahalli (our outreach Project center). During this event, screening and assessments were conducted for children, leading to the prescription of orthotic aids and recommendations for additional procedures when necessary.

STRENGTH TRAINING FOR MOTHERS:

On November 9th, 2023, a caregiver training session focused on providing strength training specifically designed for mothers.

KANNADA RAJYOTSAVA:

Karnataka Rajyotsava, also known as Karnataka State Day, at Tamahar to honor the occasion and raise awareness about its significance.

CHILDREN EXPOSURE VISIT:

On November 17th, 2023, an exposure visit was organized for 77 participants which included nursery and EI children, to Rangoli Garden.

India CSR Summit 2023

Tamahar was represented at the CSR Summit 2023 by our fundraiser, Ms. Meenakshi, in Asia's largest CSR summit.

SUCCESS STORIES

CHILD NAME (XX- PREFER NOT TO REVEAL)

BEHAVIOUR ISSUES

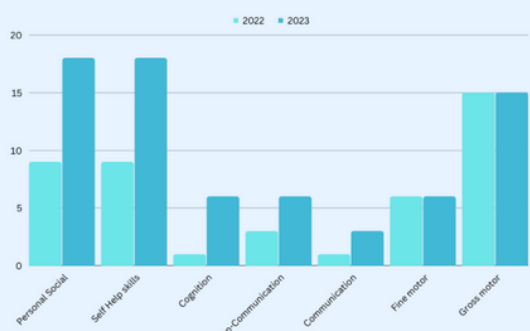
- Arriving at Tamahar in 2022, XX, an inquisitive and endearing child, met most developmental milestones experiencing a slight delay specifically in social communication.
- Previously, she would often express anger if her desired food wasn't provided, frequently jumping around and flapping her hands. Additionally, shouting was a common habit. However, her behavior has significantly improved; she no longer exhibits tantrums or shouts frequently.

COMMUNICATION AND SPEECH

- Initially, she relied on guiding her caregiver's hand to communicate and avoided eye contact. She showed disinterest in playing with toys and interacting with peers. There were challenges in imitation, oro-motor skills, vocalization, functional communication, and pre-linguistic skills.
- However, there has been remarkable progress: she now follows instructions and communicates her needs, engages with toys, interacts with peers, and makes eye contact.
- - The child inconsistently attempts to imitate gestures.
- - The child attempts tongue movements but needs practice.
- - In expressing sounds, the child's attempts are inconsistent.
- - The child inconsistently communicates non-verbally for objects after repeated trials.

FINE MOTOR & GROSS MOTOR

- Initially, there was low voluntary control in the upper limbs, low tone in the lower limbs, and poor muscle power in the bilateral ankle muscles.
- However, there has been an improvement: she can now reach in all directions with both hands above shoulder level and transfer objects between her right and left hands.



We extend our heartfelt gratitude to all for the invaluable support received. Your contributions have been instrumental in enabling us to provide enhanced services to our children, ultimately making a positive impact on their lives. Thank you for helping us create a better environment for their growth and development.