Amar Seva Sangam

Child Progress Report

October 2022

Child Details

Name :	K.Athira Sanjula Sri	Admission to ASSA :	17th Oct 2018
Date of Birth :	12th Mar 2017	Disability :	Cerebral Palsy
Age :	5		
Gender :	Female		

Family Details

Father's Name :	Kanagaraj	Mother's Name :	Kalishwari
Guardian's Name :	NA		
No. of Other Children in the Family : 1		Address :	1/14, South street, Kuthapanjan, Tamil Nadu INDIA, 657851

Therapies Given

Physiotherapy(CP)
Speech
Special Education(ID)
Functional Independence Training

Assistive device given

CP chair with standing frame
Bilateral AFO
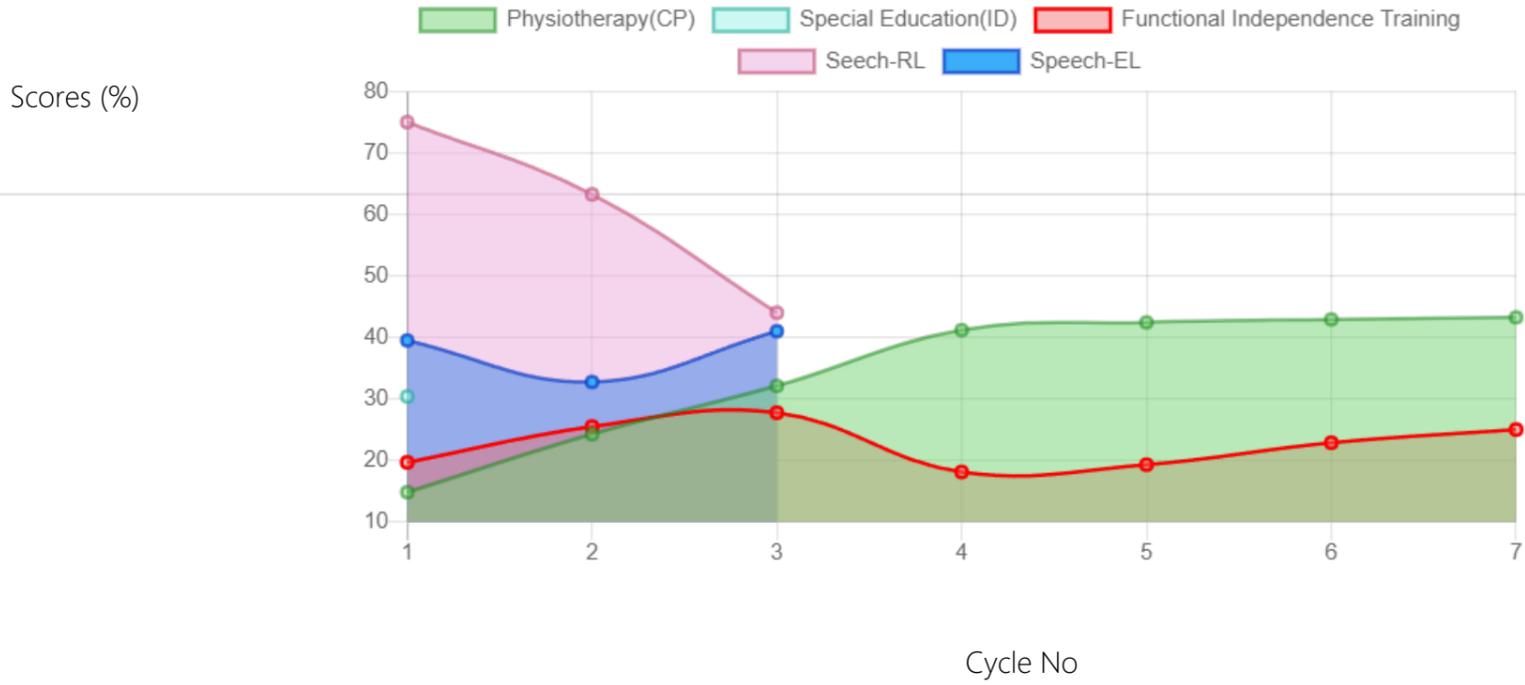Bilateral cock up splint

Progress Report

Evaluation No.	Physiotherapy(CP) Score % - Month - Year	Speech RL - EL - Month - Year	Special Education(ID) Score % - Month - Year	Functional Independence Training Score % - Month - Year
1	14.82% - February - 2019	75.00% - 39.50% - July - 2021	30.38% - September - 2022	19.67% - January - 2019
2	24.26% - August - 2019	63.25% - 32.75% - January - 2022		25.48% - July - 2019
3	32.11% - April - 2020	44.00% - 41.00% - August - 2022		27.74% - January - 2020
4	41.18% - December - 2020			18.1% - December - 2020
5	42.44% - July - 2021			19.29% - July - 2021
6	42.92% - January - 2022			22.86% - January - 2022
7	43.24% - August - 2022			25% - August - 2022

Note: Occupational therapy changed as Functional Independence Training

Note: Variation in therapy outcomes are due to several factors including health condition of child at the time of evaluation of child

Progress Report Graph

Scores (%)

Legend: Physiotherapy(CP) | Special Education(ID) | Functional Independence Training | Seech-RL | Speech-EL

Cycle No

Information:-   CP - Cerebral Palsy; SB - Spina bifida; MD - Muscular Dystrophy; CTEV - Clubfoot; ID - Intellectual Disability; CP, MD - Cerebral Palsy/Multiple Disabilities; LV - Low Vision; TB - Total Blind; ADHD - Attention Deficit Hyperactive Disorder; DB - Deaf Blind; RL - Receptive Language; EL - Expressive Language; ICF - International classification of functioning; FACP - Functional assessment checklist for programming

Generated on 31st Oct 2022