

Little Steps CDC

Child Development Centre

Pediatric Physiotherapy Progress Report

Child's Name: Kriva Aditya Patil

Age: 2 year

Sex: Female

Diagnosis: Developmental Delay

Pediatric Physiotherapist Name: Dr.R.P.Prajapati

Overview:

Dr.Ram has been giving 60min of individual face to face Physiotherapy sessions to ***Kriva Aditya Patil*** .His attendance has been consistent with exception for being sick in some days.Over the Six months these are the.

Initial Presentation (when Child first Came)

Development History

Gross Motor-

- Head Control good was Present
- Rolling Supine to sidelying poor was Present
- Rolling supine to prone poor was present
- Rolling prone to supine poor was present
- Sitting with support was present
- Sitting without Support did not present
- Pull self to stand did not present
- Standing with support poor was present

- Standing without Support did not present
- Walking with and without support did not present
- Climb Stair did not present

Fine Motor-

She has left Dominance. Was fair fine motor skills use both hands. Grasp was fair.

Neuromuscular Examination

- Tone (MAS)- +1
- Reflexes ++
- Sensory +ve
- APGAR +2

Posture-

- Forward Flexion
- Both hand was Extension
- Both leg was Lateral Rotation

Physiotherapy Goal-

Short Term

- Tone (**60-80%**) Achieved
- ROM (**70-80%**)
- Posture Maintenance

Long Term

- Sitting
- Standing
- Walking
- Running

Current Progress After Therapy (Six-month Progress)

Development History

Gross motor-

- Head Control good is Present
- Rolling Supine to sidelying Achieved
- Rolling supine to prone Achieved
- Rolling prone to supine Achieved
- Sitting without Support Achieved (**60-70%**)
- Pull self to stand with support Achieved (**20-30%**)
- Standing with support Achieved (**30-50%**)
- **Standing without Support did not present**
- **Walking with and without support did not present**
- **Climb Stair did not present**

Physiotherapy Goals-

Sort term

- Tone
- ROM
- Posture Maintenance

Long Term

- Sitting Target 100% Achieved
- Pre-Standing with and without support
- Pre-walking with support