<table>
<thead>
<tr>
<th>ASSESSMENT</th>
<th>DIAGNOSIS</th>
<th>INFERENCE</th>
<th>PLANNING</th>
<th>INTERVENTION</th>
<th>RATIONALE</th>
<th>EVALUATION</th>
</tr>
</thead>
<tbody>
<tr>
<td>Subjective: “Nanghihina ang anak ko kaya hirap sya maglakad” as verbalized by the mother.</td>
<td>• Impaired physical mobility related to neuro-muscular impairment.</td>
<td>• Cerebral palsy refers to a group of incurable non-progressive disorders resulting from central nervous system (CNS) damage that occurs before, during, or soon after birth, from such causes as infections, anoxia and birth trauma. Clinical manifestations of cerebral palsy, it is generally characterized by paralysis, weakness and ataxia.</td>
<td>• After 7 days Of nursing interventions, the client will be able demonstrate increase strength and function of affected body part.</td>
<td>Independent:</td>
<td>• Strengthens abdominal muscles and promotes good body mechanics. • Builds muscle strength and endurance. Patient participation promotes independence and sense of control. • Activity is limited and advances slowly according to individual tolerance. • Reduces the risk for constipation related to decrease level of activity. • Diversional activities aids in refocusing attention and enhancing coping with limitations.</td>
<td>• After 7 days Of nursing interventions, the client was able to demonstrate increase strength and function of affected body part.</td>
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<tr>
<td>Objective:</td>
<td>• Impaired coordination.</td>
<td>• Limited range of motion.</td>
<td>• Difficulty with purposeful movement.</td>
<td>V/S taken as follows: T:36.5 P:110 R:30</td>
<td>• Perform or assist with passive and active range of motion exercises. • Schedule activity or procedures with rest periods. Encourage participation in ADLs within individual limitation. • Assist with progressive ambulation. • Encourage diet high in fiber and adequate fluid intake. • Provide diversional activities.</td>
<td>• After 7 days Of nursing interventions, the client was able to demonstrate increase strength and function of affected body part.</td>
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</tbody>
</table>
**Collaborative:**
- Refer to physical therapy.
- Strengthening exercises may be indicated during the rehabilitative phase to decrease muscle spasm and weakness.