

**State of Louisiana - DHH - Medicaid
Pediatric Hospital Bed Evaluation**

Instructions:

1. PA-01 and Pediatric Hospital Bed Evaluation form are required with all requests.
2. Writing must be legible.
3. All sections must be completed by the professional listed and initialed. Enter N/A for items/sections that do not apply.
4. Please attach Physician prescription and original manufacturer invoice sheets.
Glossary of terms is on the last page of form

I. GENERAL INFORMATION (PROVIDER): _____ Initials

Date of Evaluation: _____
Recipient Name: _____ DOB: _____
Recipient's Address: _____
Recipient's Height: _____ Recipient's Weight: _____
Medicaid ID #: _____ Other Insurance: _____
Physician Name: _____ Therapist Name: _____

II. MEDICAL HISTORY (PHYSICIAN): _____ Initials

Diagnosis: _____
Age at diagnosis: _____ Prognosis: _____
Summary of medical condition to warrant a pediatric hospital bed: _____

Estimated length of need for pediatric hospital bed: _____

III. PRESENT PEDIATRIC HOSPITAL BED (PROVIDER): _____ Initials

Does the recipient currently own any type of hospital bed: Yes No
If yes, please provide the following information:
Serial #: _____ Age: _____
Model: _____ Size: _____
Price: _____ Funding Source: _____
Can the hospital bed be repaired? Yes No
If yes, please explain.

Why is the current hospital bed not meeting the recipient's needs:

IV. HOME ENVIRONMENT (PROVIDER/THERAPIST): _____ Initials

Home Apartment Mobile Home Asst. Living

Alone With family/caregivers

Is the caregiver available 24 hours a day? Yes No

If no, how many hours a day is the caregiver available? _____

Will the home environment accommodate the recommended pediatric hospital bed? Yes No

If no, will the home be modified? Yes No

Comments: _____

V. COGNITION (THERAPIST): _____ Initials

Memory Intact Impaired Comments: _____

Problem Solving Intact Impaired Comments: _____

Attn/Concentration Intact Impaired Comments: _____

Vision Intact Impaired Comments: _____

Hearing Intact Impaired Comments: _____

Judgment Intact Impaired Comments: _____

VI. COMMUNICATION (THERAPIST): _____ Initials

Verbal Non Verbal Sign Language Gestures Communication Device

VII. SENSATION (THERAPIST): _____ Initials

Intact Impaired Absent

History of pressure sores? Yes No

If yes, provide location and stage: _____

Current pressure sores? Yes No

If yes, provide location and stage: _____

Bowel management: Continent Incontinent

Bladder management: Continent Incontinent

VIII. PATHOLOGICAL REFLEXES (THERAPIST): _____ Initials

Asymmetrical tonic neck reflex Symmetrical tonic neck reflex Tonic labyrinthine reflex supine

Tonic labyrinthine reflex prone Extensor tone Startle Positive Supporting

Other: _____

Comments: _____

IX. MOBILITY (THERAPIST): _____ Initials

Bed Mobility: Independent Mod I SPV Min A Mod A Max A Dependent

Transfers: Independent Mod I SPV Min A Mod A Max A Dependent

Method: Stand Pivot Squat Pivot Scoot Pivot Sliding Board Lift
Ambulatory status: Independent Mod I SPV Min A Mod A Max A Dependent
 Non-ambulatory
Distance: < 25 feet 25 – 50 feet 50- 100 feet 100-150 feet >150 feet
Device: Straight Cane Quad Cane Crutches Forearm Crutches Walker Gait Trainer
 None Other: _____
Wheelchair mobility: Independent Mod I SPV Min A Mod A Max A Dependent

X. PEDIATRIC HOSPITAL BED TRIAL & CONSIDERATIONS (THERAPIST/PROVIDER):

_____ **Initials**

Does the recipient have seizures? Yes No

If yes, please provide how often seizures occur with medications. _____

Is the desired medical benefit attainable by the use of an ordinary bed? Yes No

If no, please explain: _____

Can an ordinary bed be modified or adapted by commercially available items to meet the medical needs?

Yes No

If no, please explain: _____

Please document how the child's current bed has failed to protect the recipient. _____

Does the recipient have a medical condition that is expected to last greater than 6 months which requires positioning of the body in ways that are not feasible with an ordinary bed or hospital bed?

Yes No

Does the recipient require the head of the bed to be elevated more than 30 degrees due to a medical condition or documented problems with aspiration? Yes No

Have pillows or wedges been considered and ruled out? Yes No

Does the recipient have a history of behavior involving unsafe mobility (ex: climbing out of bed)?

Yes No

If yes, please explain: _____

Does the recipient have any documented injuries while in an ordinary bed or standard hospital bed?

Yes No

If yes, please explain: _____

Please document whether all least costly alternatives were tried and unsuccessful. Please provide comments on why each item was unsuccessful:

- rail protectors Yes No _____
- putting a mattress on the floor Yes No _____
- medications to address seizures and/or behaviors Yes No _____
- helmets for head banging Yes No _____
- removing safety hazards from the recipient's room/child protection devices – on door knob, baby gate to prevent child from leaving room Yes No _____
- baby monitors and bed alarm systems Yes No _____
- behavior modification strategies Yes No _____
- ruled out physical and environmental factors for behavior – hunger, thirst, toileting, pain, restlessness, fatigue due to sleep deprivation, acute physical illness, temperature, noise levels, lighting, medication side effects, over- under stimulation, or a change in caregivers or routine. Yes No _____
- patient would be institutionalized without the bed Yes No

Comments: _____

XI. POSTURE (THERAPIST): (note if assessment done in sitting or supine) _____ Initials

Head Posture: WFL Flexed Extended Rotated Laterally flexed Cervical hyperextension

Head Control: Normal Good Fair Poor Absent

Trunk Posture: WFL Thoracic kyphosis Lumbar lordosis Scoliosis: left or right C or S curve
 Rotation: left or right

Trunk Tone: Hypotonia Normal Hypertonia Spasticity Rigidity Athetosis Ataxia
 Tremors

Severity: Mild Moderate Severe

Pelvis: Neutral Posterior Anterior Obliquity: left or right Rotation: left or right

Windswept: left or right Subluxation Dislocation Fracture

XII. UPPER EXTREMITY (THERAPIST): _____ Initials

General UE ROM and Strength: _____

Shoulders:

- WFL
- Elevated/Depressed Fixed Partially flexible Flexible
- Protracted/Retracted Fixed Partially flexible Flexible
- Subluxed

Hands:

- WFL Fisting Other: _____

UE Tone: Flaccid Hypotonia Normal Hypertonia Spasticity Rigidity

Comments on the recipient's UE: _____

XIII. LOWER EXTREMITY (THERAPIST): _____ Initials

General LE ROM and Strength: _____

Hip position:

- Neutral Hip Abduction Hip Adduction Subluxed Dislocated Leg length discrepancy
- Fixed Partially fixed Flexible

Windswept:

- Neutral Right Left
- Fixed Partially fixed Flexible

Does the recipient wear AFO's? Yes No

LE Tone: Flaccid Hypotonia Normal Hypertonia Spasticity Rigidity

Comments on recipient's LE: _____

XIV. BALANCE (THERAPIST): _____ Initials

Sitting Balance:

- Static: Normal Good Fair Poor Absent
- Dynamic: Normal Good Fair Poor Absent

Standing Balance:

- Static: Normal Good Fair Poor Absent
- Dynamic: Normal Good Fair Poor Absent

Comments: _____

XV. PAIN AND EDEMA (THERAPIST): _____ Initials

Pain: Yes No

If yes, please state, severity (using the visual analog scale 0-10), location, and how often (daily, weekly, monthly). _____

Is the recipient on pain medication? Yes No

If yes, please list medication. _____

Does pain medication alleviate the recipient's pain? _____

Edema: Yes No

If yes, please state severity, location, and how often (daily, weekly, monthly). _____

XVII. RECOMMENDED PEDIATRIC HOSPITAL BED & NON-STANDARD PARTS

(THERAPIST/PROVIDER): _____ Initials

1. Please provide the original manufacturer invoice.
2. Please describe the medical necessity for the requested equipment.
3. Please justify the pediatric hospital bed size being recommended.
4. Medically justify each non-standard part on the pediatric hospital bed.
5. List the pediatric hospital bed parts in order of the manufacture price sheet.
6. Stamp signatures are not accepted.
7. The provider can assist with all pediatric hospital bed part justifications.

Pediatric Hospital Bed Model: _____

Justification: _____

Pediatric Hospital Bed size requested: _____

Justification: _____

Non-standard part on Pediatric Hospital Bed: _____

Justification: _____

Non-standard part on Pediatric Hospital Bed: _____

Justification: _____

Non-standard part on Pediatric Hospital Bed: _____

Justification: _____

Non-standard part on Pediatric Hospital Bed: _____

Justification: _____

Non-standard part on Pediatric Hospital Bed: _____
Justification: _____

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Justification: _____

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Justification: _____

Non-standard part on Pediatric Hospital Bed: _____
Justification: _____

Non-standard part on Pediatric Hospital Bed: _____
Justification: _____

Non-standard part on Pediatric Hospital Bed: _____
Justification: _____

Non-standard part on Pediatric Hospital Bed: _____
Justification: _____

Therapist Signature:

I, _____ was present and participated in this evaluation, have personally completed this evaluation, and agree that the above Pediatric Hospital Bed and all the non-standard parts recommended are medically necessary for the above patient.

Physician Signature:

I, _____, have read this evaluation and agree that the above Pediatric Hospital Bed and all the non-standard parts recommended are medically necessary for the above patient.

Therapist (Print Name)

Therapist's Signature/Credentials

Date

Physician (Print Name)

Physician's Signature/Credentials

Date

Provider (Print Name)

Provider's Signature/Credentials

Date

Glossary of Terminology:

Abd – abduction
Add – adduction
AFO – ankle foot orthosis
AROM – active range of motion
Asst – assistive
Attn – attention
DF – dorsi-flexion
DOB – date of birth
ER – external rotation
EV – eversion
Ext – extension
Flex – flexion
IR – internal rotation
IV – inversion
Lbs – pounds
LE – lower extremity
Max A – maximal assistance
Min A – minimal assistance
MMT – manual muscle testing
Mod A – moderate assistance
Mod I – modified independent
N/A – not applicable
PF – planter-flexion
PROM – passive range of motion
ROM – range of motion
SPV – supervision
UE - upper extremity
WFL – within functional limits