10.	**CP standing frame** 		• Weight: 35kg • Material: PVC+ Wood and steel frame+ Soft cushion + Vinyl nylon straps • Suitable age: 5-15 years old children (90cm - 130cm) • Height Adjustable for Customized Support • Provides Proper Standing Positions • Improves Posture, Trunk Control, and Balance • Supports Weight-Bearing Exercises and Lower Limb Strengthening • Durable Construction for Longevity Size: Individual measurement should be taken Note: Locally manufactured item available in Nepal.,
11.	**Modified shoes/ Orthopedic shoes/ Footwear for diabetes /neuropathic foot/ Shoe Raise** ISO Code: 06.33.30  	Orthopedic shoes are specially designed footwear intended to provide support, proper alignment, comfort, and relief for individuals with various foot and lower limb conditions or deformities.	Orthopedic shoes come in various styles and can accommodate a range of foot conditions, from common problems like bunions and hammertoes to more serious conditions associated with arthritis or diabetes Specification Materials most include leather, foam rubbers, cellular polymers having long durability and comfortable wearing with ease. Shoe raises are primarily used to compensate for leg length discrepancies, providing a level pelvis and reducing stress on knees, hips and backs. Shoes with a removable insole to add extra depth to footwear or allow custom made insoles. **Size: Individual measurement should be taken** **Note: Locally manufactured item available in Nepal.**

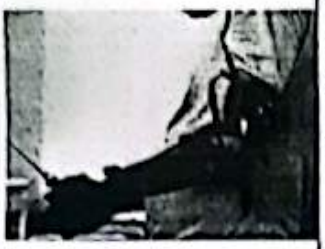
Sneha Khadka
Physiotherapist
NHPC No. A-1799 PHY

Scanned with CamScanner

12.	**Ankle-Foot Orthosis (AFO) / Orthosis for foot drop** ISO Code: 06.12.06 	Orthosis that encompasses the ankle joint and the whole or part of the foot	Externally applied customized appliances/ device used to support, assist, or correct the weakened segment of the lower extremity in the subtalar region, ankle, and foot. **Specifications:** 1. Made of durable and elastic polypropylene. 2. Suitable for all types of shoes, can be used while wearing shoes 3. Help with dorsal flexion 4. Light weight, strong durability and load bearing 5. Colors and details can be customized Size: Individual measurement should be taken at the referred center **Note: Locally manufactured item available in Nepal.**
13.	Wooden Crutches 	To provide support, improve balance, and assist individuals with mobility difficulties during standing and walking.	• Material: Good-quality, seasoned hardwood. • Fit and size: Appropriate for the user's height and body measurements. • Safety: Secure joints, stable construction, non-slip rubber tips, and no sharp edges. • Accessories: All fittings and components included. **Note: Locally manufactured item available in Nepal.**

Sne[illegible]hadka
P[illegible]erapist
N[illegible]1799 PHY

Scanned with CamScanner

14.	**Upper Limb prosthesis** • Above Elbow • Below Elbow 	The device that encompasses or support the part of upper limb. ISO Code: 06.24.09 ISO Code: 06.24.15 ISO Code: 06.18.15 ISO Code: 06.18.09 **Upper limb Prosthesis** • Above Elbow • Below Elbow	• Lightweight, durable, and user-friendly design • Anatomically shaped and cosmetically acceptable • Modular and adjustable system • Comfortable socket fitting • Easy maintenance and repair • Suitable for daily community use **Upper Limb Prosthesis** **1.Above Elbow Prosthesis** The above elbow prosthesis is an artificial upper limb designed for individuals with transhumeral (above elbow) amputation to restore functional abilities such as grasping, lifting, holding, and performing daily living activities. **Socket** • Custom fabricated transhumeral socket • Total contact design • Material: Thermoplastic polypropylene / laminated resin / carbon fiber composite • Lightweight and strong • Smooth inner surface with soft padding • Proper pressure distribution and suspension • Ventilation to reduce sweating • Comfortable trim lines allowing free shoulder movement Elbow Joint • Mechanical or modular elbow joint • Manual locking or step-lock system • Multiple locking positions • Easy flexion and extension **Below Elbow Prosthesis** The below elbow prosthesis is an artificial upper limb designed for individuals with transradial (below elbow) amputation to restore functional activities such as grasping, holding, writing, lifting, and performing activities of daily living. Socket • Custom fabricated transradial socket • Total contact or self-suspending design

Foundation Nepal 2072

Scanned with CamScanner

CamScanner

			• Material: Thermoplastic polypropylene / laminated resin / carbon fiber composite • Lightweight and strong construction • Smooth inner surface with soft padding or liner • Proper pressure distribution and anatomical contouring • Adequate ventilation to reduce sweating • Comfortable trim lines allowing elbow flexion/extension Forearm Section • Lightweight modular forearm shell • Thermoplastic or laminated construction • Adjustable length and alignment • Durable and impact resistant **Above elbow/ Below elbow prosthesis** Control System: • Body-powered or mechanical control system with harness Terminal Device: • Functional hand or hook • Durable and replaceable 5. Materials: • Medical grade, skin-friendly, hypoallergenic materials • Sweat resistant and lightweight **Size: Individual measurement should be taken at the referred center** **Note: Locally manufactured/customized item available in Nepal.**

- नोटमा भएको सहायक सामग्रीको मापदण्ड Priority Assistive Products List(PAPL) को अनुसार रहेको छ ।

सन्दर्भ दस्तावेज

सहायक प्रविधि सामग्री सेवा सम्बन्धी राष्ट्रिय मापदण्ड (२०७८)
https://edcd.gov.np/resource-detail/national-standard-on-assistive-technology-2078

Sneha Khadka
Physiotherapist
NHPC No. A-1799 PHY

Scanned with CamScanner