

Ministry of Labour, Employment & Social Security

National Office of Equipments & Accessories for Persons with Disabilities



ONAAPH

PRODUCT CATALOGUE

ORTHOPEDIC DEVICES

**For the full inclusion of persons with special needs
in social and professional life**



www.onaaph.dz



Orthopedic Appliances



The National Office of Equipment and Accessories for Persons with Disabilities offers a complete range of orthopedic appliances designed to improve the mobility and autonomy of persons suffering from disabilities or musculoskeletal disorders

PROSTHESES



ONAAPH offers a varied range of prosthetic devices designed to compensate for limb loss, while enhancing the mobility and autonomy of patients, namely:

Lower limb prostheses

Upper limb prostheses

Lower Limb Prostheses



DEFINITIVE TIBIAL PROSTHESIS

Indicated for below-knee amputations, ideal for highly active patients. Featuring a lightweight yet structurally resilient carbon fiber socket, it allows easy movement indoors and outdoors, while enabling the user to navigate obstacles with ease.



DEFINITIVE FEMORAL PROSTHESIS

Designed for thigh amputations, featuring a socket that facilitates blood circulation and improves the mechanical function of the hip joint. It is suitable for individuals with high mobility, offering dynamic performance and comfort for both indoor and outdoor use.



HIP DISARTICULATION PROSTHESIS

Prostheses for hip disarticulation are indicated for patients with hip amputation who have a very high activity level.

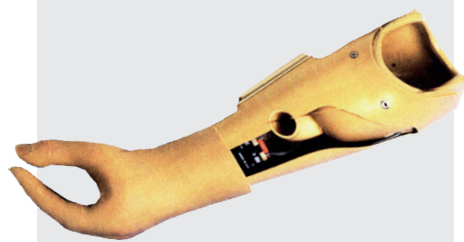


Upper Limb Prostheses



FOREARM PROSTHESIS

A lightweight and aesthetic prosthesis indicated for patients with forearm amputation, providing very limited functionality.



MYOELECTRIC FOREARM PROSTHESIS

Indicated for patients with a forearm amputation of congenital or traumatic origin, with sufficient muscle potential for controlling the prehension organ.



SHOULDER DISARTICULATION PROSTHESIS

Lightweight and aesthetic prosthesis indicated for patients with a shoulder amputation. incorporating articulation at both the shoulder and elbow joints, it offers very limited but supported functionality.

Ageneſis Proſtheſes

Designed for individuals born without one or more ſegments of a lower limb.

They are adapted to individual needs depending on the affected area. They offer ſtability and mobility, enabling patients to perform their daily activities independently.





ORTHOSES

ONAAPH offers a range of orthoses aimed at correcting, stabilizing or supporting body parts affected by injuries, malformations or musculoskeletal disorders, namely:

Lower limb orthoses,
Upper limb orthoses

Lower Limb Orthoses



Trunnion-type leg orthosis

Designed to support the leg while allowing a controlled degree of movement at the level of the joints, generally the knee or ankle.



CLASSIC STABILIZATION ORTHOSIS

Designed to support, correct or immobilize a joint or bone. Used after an injury or surgery to promote healing, prevent undesirable movements, or correct deformities.



CARBON ORTHOSIS

Indicated for lesions of the knee extensor mechanism, associated with an ankle deficit. The etiology of the lesion may be neurological, ligamentous, muscular or bone-related.



CORSETS (Spinal Orthoses)

ONAAPH offers a range of corsets designed to support, stabilize or correct specific areas of the body affected by injuries, deformities, or musculoskeletal disorders.

This range includes:

CORSETS



CHENEAU

Intended for moderate to severe scoliosis ($^{\circ}20$ to $^{\circ}50$) in post-growth (skeletally mature) patients. It aims to stabilize and improve vertebral column deformation, with a recommended wearing time of 16 to 23 hours per day.



LYONNAIS

For severe scoliosis ($^{\circ}30$ to $^{\circ}50$) in post-growth patients. This corset supports and improves the results of plaster correction. Must be worn almost continuously (23h/24) and is complementary to plaster treatment.



MILWAUKEE

Intended for infantile or juvenile scoliosis, suitable for long curves below $^{\circ}40$. Easily adjustable and adaptable to accommodate the child's growth.

CORSETS



BOSTON

Used for moderate to severe scoliosis ($^{\circ}20$ to $^{\circ}45$) in growing patients. It stabilizes the curvature of the vertebral column and is generally worn 16 to 23 hours per day.



SUPPORT CORSET

Offers general support to the vertebral column and trunk muscles, relieving pain and stabilizing posture. Its usage varies according to the patient's needs, often ranging from a few hours to the entire day.



SEAT CORSET

Designed to provide lumbar support and stabilize posture when sitting. Generally used to relieve pain and improve posture during prolonged periods of sitting.

Orthotics for individuals with multiple severe disabilities



MOBILE SEAT CORSET

Designed to ensure the locomotion of polyhandicapped children or those with cerebral palsy (cerebral motor impairments "CMI") in a seated position.



DYNAMIC SEAT CORSET

Allows controlled mobility of the trunk relative to the pelvis while ensuring the orthopedic seat. Possibility of adjusting the range of extension movements and resistance.





STANDING FRAME (Verticalisateur)

Recommended for patients with severe postural insufficiency of neurological, muscular or genetic origin.



MOBILE ABDUCTION SADDLE

Designed to:

- Induce the acquisition of motor functions not yet mastered (through stimulation and rehabilitation techniques).
- Prevent and correct the functional consequences and orthopedic deformities resulting from muscular imbalance.
- Promote the child's developmental awakening (sensory and motor engagement).
- Bone mineralization and skeletal growth.



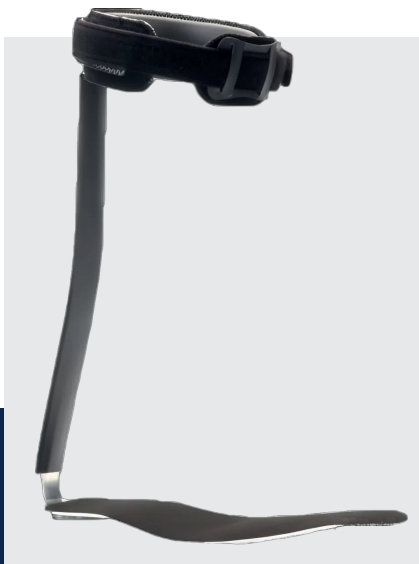
SPLINTS

ONAAPH offers a wide range of splints designed to stabilize, support or immobilize different parts of the body following injuries, surgeries or musculoskeletal disorders.



HAND AND FINGER SPLINT

This postural splint is used to correct abnormal postures (vicious attitudes) of rheumatic or neuromuscular origin.



STEEL FOOT RAISER

Designed to support foot drop, helping to raise the foot during walking. Allows ankle stabilization and facilitates walking by preventing the foot from dragging.



DECHARGE - Chicago

Used to correct and stabilize the vertebral column in children with scoliosis. Exerts targeted pressure on certain areas and is often worn during growth to limit progression of deformity



DENIS BROWN

Used to treat clubfoot in infants, keeping the feet in an abduction position using two shoes attached to a bar.

ATTELLE



ARTICULATED BOOT

This orthosis corrects or stabilizes an equinovarus, valgus, or talus foot (in cases of cerebral palsy [IMOC], hemiplegia, SPE paralysis...)



JAMBO-PEDIEUSE SPLINT

This orthosis is used to correct or stabilize foot drop, valgus foot, or talus foot (associated with cerebral palsy, hemiplegia, paralysis), along with other ankle malformations.



NIGHT SPLINT

Used to immobilize and maintain a joint in a correct position during sleep. Helps prevent contractures and promotes healing after an injury or surgical intervention

COLLAR & MINERVE (Cervical Support)



CERVICAL COLLAR

Intended to support and immobilize the cervical region following trauma, sprain, or surgical intervention, this orthosis assists in stabilizing the cervical vertebrae and alleviating pain by restricting cervical range of motion.

MINERVE

Used to immobilize and support the neck after trauma, cervical sprain or surgery. Helps stabilize the cervical vertebrae, reducing movements and relieving pain.



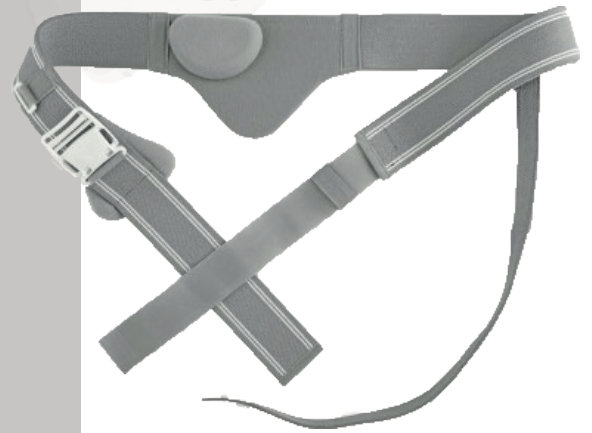


BANDAGES & BELTS

ONAAPH offers a varied range of bandages and belts to support, stabilize or relieve various parts of the body, Below is an overview of this range:

UMBILICAL HERNIA BANDAGE

Provides support and stabilization to the herniated umbilical area, aiding in symptom reduction and tissue retention.



INGUINAL HERNIA BANDAGE

Supports the groin area affected by a hernia. Helps maintain tissues in place and relieve associated symptoms.



(shoulder sling (Écharpe

Immobilizes and supports the arm or shoulder after an injury or surgery, limiting movements to reduce pain.





UMBILICAL SUPPORT BELT

Used to support and maintain the abdominal area during sleep.
Helps prevent contractures and promotes healing after
an injury or surgical intervention.



LUMBAR SUPPORT BELT

This belt is used to provide support and stability to the lower
back area, particularly in cases of back pain or injuries.
It helps reduce pressure on the spine and improve posture, thereby
contributing to pain relief and promoting healing during movement
or prolonged sitting.



POSTURE CORRECTOR (Back Straightener)

The back posture corrector is used to improve spinal alignment and
correct poor posture. It helps support the back and relieve pain,
and enhances physical balance by reducing abnormal spinal
curvatures during daily activities or prolonged sitting.

PROTECTION HELMET



The polyethylene helmet provides enhanced protection, featuring a cellular inner material that absorbs shocks and padding that enhances comfort. It is indicated for protecting the head from impacts while maintaining optimal user comfort.



PODO-ORTHOSES (Foot Orthoses)

ONAAPH offers a range of foot orthoses (podo-orthoses) designed to improve foot function and comfort. Below is an overview:

Orthopedic Shoes

Chaussure orthopedique



OPEN-TOE ORTHOPEDIC SHOE



STANDARD ORTHOPEDIC SHOE



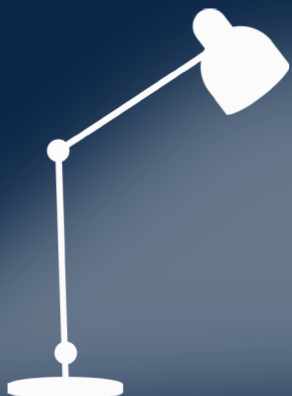
DIABETIC SHOE

Used to correct foot deformities such as flat foot or clubfoot, and to treat foot drop, ankle instability and complex misalignments.

OFFLOADING SHOE



Designed to relieve the forefoot by avoiding any load-bearing. Indicated after trauma or surgery, during the postoperative period, as well as in cases of ulcers, inflammations, infections, and pains affecting the foot.



ORTHOPEDIC PLANTAR INSOLE



Indicated for the correction of foot conditions including pes planovalgus, clubfoot (equinovarus), and varus deformities.

This orthosis offers appropriate support to enhance alignment and foot function.





PRODUCT CATALOGUE

**National Office of Equipements and Accessories
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City Ben Boulaid, Bourouba, Algiers



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