



Anna Beck, Charcot-Marie-Tooth



Darren Smith, Incomplete spinal cord injury



Lars-Ove Persson, Stroke



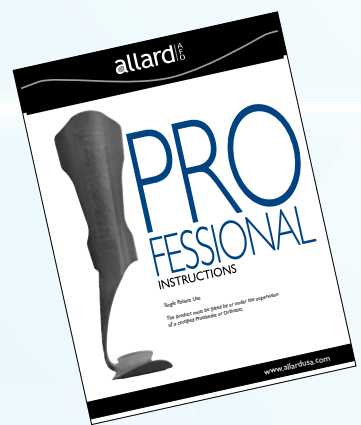
Beth Deloria, Multiple spinal injuries

Support for Better Life!

ALLARD AFO Function Guide

PRODUCT SELECTION

The scales on this page and chart on following page are provided as general guidelines only. Each individual, based on their unique deficits, gait patterns, proprioceptive response, and lifestyle needs, will respond differently to any orthotic device. This will influence the function and compliance results.



Further information about intended use, indications and contraindications, and suggested modifications to assure optimum alignment and patient comfort can be found in the Professional Instructions packed together with each Allard AFO or can be downloaded from allardusa.com. You can also view our 8-step videos on our Allard USA YouTube channel.

ALLARD AFO PRODUCT RIGIDITY SCALE

Each Allard AFO offers different rigidity to provide the amount of support needed without over-bracing. The chart below shows the variance in the amount of support each AFO offers. For example, Ypsilon® FLOW½ would be considered for patients requiring minimum support while BlueROCKER® for those that require most support.



ALLARD AFO FUNCTION SCALE

	Ypsilon® FLOW½	ToeOFF® FLOW2½	ToeOFF® 2½ ToeOFF® 2.0	BlueROCKER® 2½ BlueROCKER® 2.0
Allows Range Of Motion	●●●●○	●●●●○	●●○○○	●○○○○
M-L Stability	●●○○○	●●●○○	●●●●○	●●●●●
A-P Stability	●●○○○	●●●○○	●●●●○	●●●●●
Dorsiflexion Assist	●●○○○	●●●○○	●●●●○	●●●●●
Spasticity Control	●●○○○	●●●○○	●●●●○	●●●●●
Proximal Control	●●○○○	●●●○○	●●●●○	●●●●●

ALLARD AFO MUSCLE WEAKNESS GUIDES

These charts are based on R&D studies, practitioner and patient feedback.

Muscle function: None or limited function Moderate function Full function

LIMITED Proximal weakness



YPSILON^{FLOW}½



ROM
A/P
M/L
Dorsi assist
Spasticity



ToeOFF^{FLOW}2½



ROM
A/P
M/L
Dorsi assist
Spasticity



MORE Proximal weakness



ToeOFF® 2½



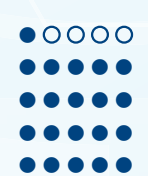
ROM
A/P
M/L
Dorsi assist
Spasticity



BLUEROCKER® 2½



ROM
A/P
M/L
Dorsi assist
Spasticity



CUSTOM ALLARD AFOs

When patient's anatomical or function needs fall out of the parameters of the Product Rigidity or Function Scale, Allard also offers to fabricate Custom Carbon Composite AFOs. Ask Customer Service for ordering information.

Products with the extension 2 ½ or only ½ indicates that the product has a 7mm heel height. Original models and those with a 2.0 extension have a 14mm heel height.