FOOT MOBILITY ASSESSMENT **VISUAL EVALUATION**

- 1. With the patient seated, look at their arch height with their foot on the ground.
- 2. Have them stand up and load their foot. The difference in arch height will help you determine their Foot Mobility.

FLEXIBLE FOOT – Noticeable difference in arch position from seated to standing. Foot typically appears flat to the ground, but that isn't always the case with flexible feet.

AVERAGE FOOT – Slight difference in arch position from seated to standing.

RIGID FOOT – Not much of a difference in arch position noted from seated to standing. Commonly high arched feet fall in this category, but low arched feet can be rigid as well. Also feet with previous injury, surgery and arthritic changes can commonly be in the rigid foot category.

hammer toes, arthritic changes

Flexible Foot – greater than 15 mm

MEASUREMENT

HANDS ON

Phone: 1-855-MOJOLAB (665-6522) or 303-991-3076 Fax: 303-484-5720 E-Mail: info@mojofeet.com Web: www.mojofeet.com

Rigid Foot – Joint movement has hard feel and is restricted.

The difference in navicular tuberosity position from seated to standing. Measured in mm.

roll. Your foot assessment skills will sharpen with every foot you pick up.

Average Foot – Joint movement does not feel excessive or restricted.

Flexible Foot - Joint movement has soft feel and is increased.

Average Foot – 5 to 15mm

* During the hands on evaluation you can feel for painful joints and ranges of motion along with feeling for soft tissue adhesions. Many of your patients will be surprised by the 'hot spots' you find on the bottom of their feet.













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Seated

Foot Mobility is easily 'felt'. Pick up your patients feet and rotate them, much like they would rotate with every heel, toe, sole

* During the visual evaluation you can note obvious signs of stress on your patients feet. I.e. Calluses, corns, bunions,

Seated

Standing

Rigid Foot - less than 5 mm

