



Vineland Gets Grip on Void in Rehab Equipment

Michael Stein, retiree from state government, turns inventor after having three bones removed from his own wrist following a motorcycle accident. Get-A-Grip Hand rehab Device brought to market after only 7 months. After several national trade shows, in use in both in-patient and out patient settings. Newest customer, Albuquerque VA Hospital. More info found at: www.rehabdevices.com.

Vineland, NJ, September 12, 2007 --(PR.com)-- Meet "The Get-A-Grip Hand Device"

A new miracle rehabilitation machine devised out of necessity, by a patient. Inquiries at www.handrehabmachine.com; www.rehabdevices.com .

Hand Rehab Device inventor

“The Get-A-Grip Hand Device” produces resistance exercise through a number of different attachments and torsion devices, specifically for the hand, wrist and associated muscles, tendons, ligaments, and associated nerve groups. There is nothing like it available. It is not only for the rehab facility. But, ideal for use as a home exercise machine for shut-ins, and those requiring in-home occupational therapy. Stroke patients will benefit from The Get-A-Grip Hand Device” which will give patients practice and increasing resistance for such tasks as: opening jars, turning a key, turning a door knob, using hand tools like screw drivers, turning handles, operating levers, using wrenches, and many other tasks both complex and simple. The torque is in inch/pounds. The scale is marked in quarter inches for a clear subjective measurement. The Get-A-Grip Hand Device” provides the profession with clearly defined objective and subjective results. These results are measurable and easily charted to show where the patient is at in all of the various exercise modes. The Get-A-Grip Hand Device” comes with 4 easily interchangeable springs. Additional higher torque per pound/inch springs for those who desire more resistance training are available. This will satisfy the professional's most challenging occupational clients with the most versatile rehabilitation device, under \$649. on the market. The other rehabilitation devices common to most occupational therapy shops are passive in nature, and do not provide objective and measurable feedback. The Get-A-Grip Hand Device” will help professionals formulate clinical decisions based on reliable, consistent, measurable readings.

Mickey Stein

###



Contact Information:

Get-a-Grip Specialty Rehab Devices, Inc.

Michael B. Stein, BA,CS.CSW.CEO

856-364-3396

michael@rehabdevices.com

www.rehabdevices.com

See my Google Blog: "Meet Michael Stein's Get-A-Grip Hand Device".

Online Version of Press Release:

You can read the online version of this press release at: <http://www.pr.com/press-release/50284>

News Image:

