

Patient Comfort + care

NEUROPATHY affects nerves in fingers and hands making it painful to use stainless steel grab bars.

Who does it affect?



Affects about 20 million **Americans**



Conditions that can cause neuropathy:

- Age
- Cancer **Treatments**
- Diabetes
- Injury or Infections



Makes patients very sensitive to touch and temperature



Vinyl Coated Grab Bar

Feels warmer and softer

More comfortable

Superior non-slip grip

√ 3mm Vinyl Coating

✓ Anti-microbial – important when a patient can't risk getting sick

www.PonteGiulio.com **\$ 877.766.8301** ☑ Info@PonteGiulioUSA.com

What Can You Do to Help?



BEPART OF THE SOlution:

Specify Vinyl Coated grab bars rather than Stainless Steel and help improve the quality of life for millions of people.

Ponte Giulio Can Help

Vinyl Coated grab bars help solve two problems for those with Neuropathy. The vinyl coating is warmer and softer to the touch <u>and</u> the anti-microbial protection helps protect those who can't risk getting sick.

Specify vinyl coated grab bars anywhere grab bars are installed: toilet, shower, patient room, cancer infusion center room, elevator or entryway.



Vinyl Coated Grab Bars available in 5 colors:

- white
- gray
- ivory
- black
- biscuit

Occupational Therapists Recommend Vinyl Coated Grab Bars

"For clients with neuropathy, I'm very mindful of how important it is to choose products made of materials that promote comfort and a firm grip. The nerve damage caused by neuropathy makes it so people often feel pain when touching cold, steel grab bars. Using a vinyl coated grab bar not only lessens pain, but it also means the client will grip the grab bar better to move safely in the bathroom." — MARIA LINDBERGH, OT

"Neuropathic temperature sensitivity increases the likelihood of falls due to reluctance or inability to tolerate the use of traditional metallic grab bars. The use of *vinyl coated grab bars supports*Universal Design by considering the needs of everyone that uses grab bars in your facility." — LINDSAY DELONG, OT

