Understand My Norton Chart: A Simple Guide

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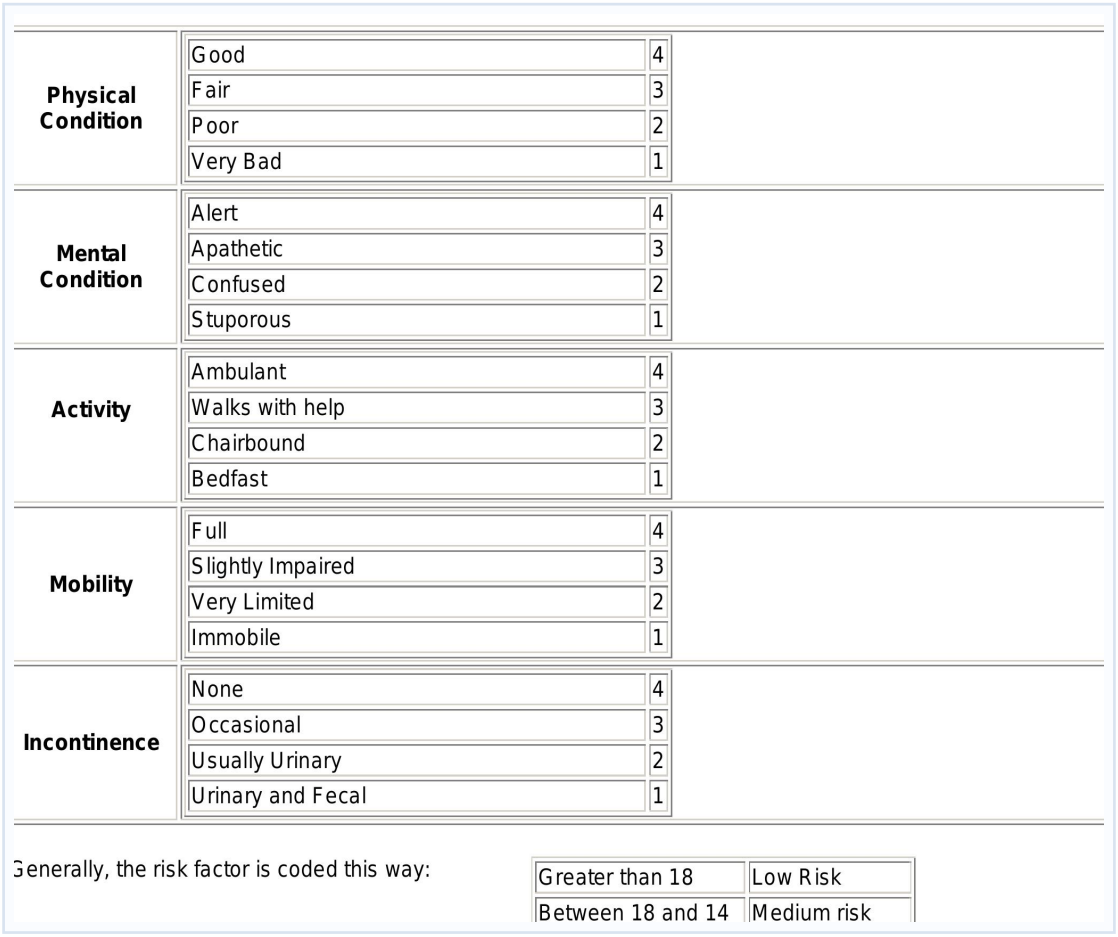

Physical Condition	Good	4
	Fair	3
	Poor	2
	Very Bad	1
Mental Condition	Alert	4
	Apathetic	3
	Confused	2
	Stuporous	1
Activity	Ambulant	4
	Walks with help	3
	Chairbound	2
	Bedfast	1
Mobility	Full	4
	Slightly Impaired	3
	Very Limited	2
	Immobile	1
Incontinence	None	4
	Occasional	3
	Usually Urinary	2
	Urinary and Fecal	1

Generally, the risk factor is coded this way:

Greater than 18	Low Risk
Between 18 and 14	Medium risk

Printing & Usage Overview

You're here because you need a reliable reference for my Norton chart , a trusted tool for material hardness testing. Whether it's a quick check or a detailed task, this chart is your go-to guide. It offers a clear, visual representation of hardness values, often using the Norton hardness scale, and can include various other scales like Rockwell and Brinell. While the specific values may vary depending on your region or industry standards, the chart's format remains a consistent and valuable resource. My Norton Chart: An Overview The My Norton Chart is a valuable tool used in material hardness testing, providing a quick and efficient way to determine the hardness of various materials. This chart is particularly useful for engineers, metallurgists, and quality control professionals who need to assess material properties. It offers a standardized scale, the Norton Hardness Scale , which allows for easy comparison and

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