

Supplemental Online Content

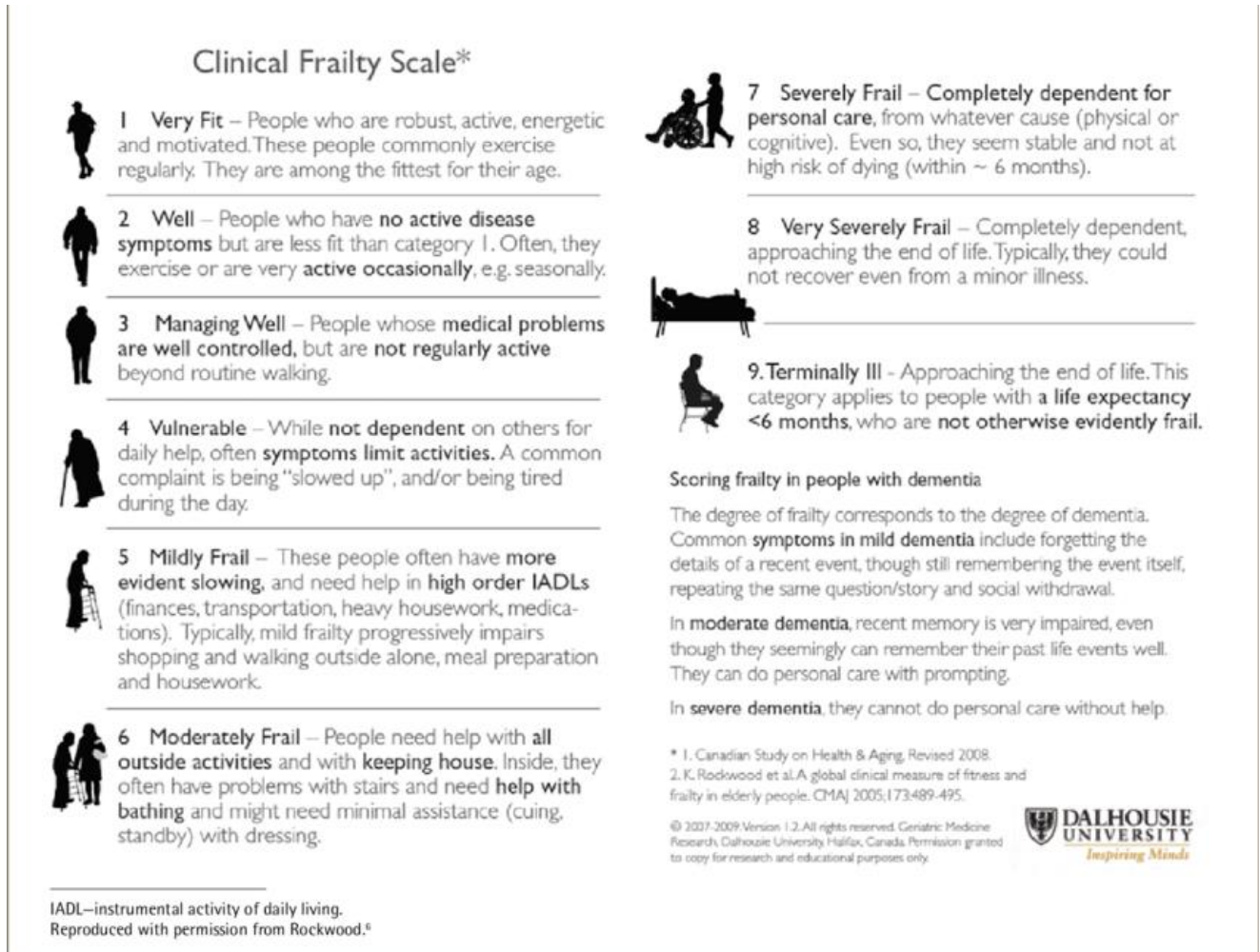
Chin M, Kendzerska T, Inoue J, et al. Comparing the hospital frailty risk score and the clinical frailty scale among older adults with chronic obstructive pulmonary disease exacerbation. *JAMA Netw Open*. 2023;6(2):e2253692. doi:10.1001/jamanetworkopen.2022.53692

eFigure. The Clinical Frailty Scale by Rockwood et al

eTable. Cross-Tabulation Between the HFRS and CFS to Calculate the Sensitivity and Specificity of the HFRS in Detecting 'Frail' and 'Non Frail' Individuals Based on CFS Scoring

This supplemental material has been provided by the authors to give readers additional information about their work.

eFigure. The Clinical Frailty Scale by Rockwood et al



eTable. Cross-Tabulation Between the HFRS and CFS to Calculate the Sensitivity and Specificity of the HFRS in Detecting ‘Frail’ and ‘Non Frail’ Individuals Based on CFS Scoring

	CFS Vulnerable/Mild/Mod/Severe Frailty	CFS Managing Well/Well
HFRS Frail (Intermediate and High Risk)	23	1
HFRS Not Frail (Low Risk)	62	13
	Sensitivity	Specificity
	27.1%	92.9%