

Table 14. Tube feeding

Study	Measure	Timing of measurement	Comparison	Intervention group				Control group				Comparison between groups	CR
				N	Baseline N (%)	Follow-up N (%)	Difference	N	Baseline N (%)	Follow-up N (%)	Difference	Change	
Messing 2017	PEG in situ (%)	Baseline-3 months post CRT	Exercise vs. no exercise/usual care	30	100%	76%	24%	30	100%	61%	39%	-15%	Yes
		Baseline-6 months post CRT	Exercise vs. no exercise/usual care	30	100%	29%	71%	30	100%	18%	82%	-11%	Yes
		Baseline-12 months post CRT	Exercise vs. no exercise/usual care	30	100%	14%	86%	30	100%	4%	96%	-10%	Yes
		Baseline-24 months post CRT	Exercise vs. no exercise/usual care	30	100%	3%	97%	30	100%	0%	100%	-3%	No

CR, clinically relevant; N, number of patients; PEG, Percutaneous Gastrostomy