

B	I	N	G	O
team delivery model	ANA	false	scheduling	patient care delivery models
evidence driven processes	staffing specific to nurse fatigue	primary delivery model	ANA principles of nurse staffing	represents an aggregated average number and skill mix
staffing adequacy	the current healthcare system	NURSE	Highly interactive and unpredictable	low validity; misuse of the tool
measuring staffing adequacy	staffing	modular team model	grid-number patients/nurses	patient classification system
functional delivery model	case management delivery system	ratio staffing	true	excessive costs for coverage

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the current healthcare system	ANA principles of nurse staffing	scheduling	evidence driven processes	primary delivery model
false	true	patient care delivery models	case management delivery system	represents an aggregated average number and skill mix
measuring staffing adequacy	Highly interactive and unpredictable	NURSE	low validity; misuse of the tool	ANA
grid-number patients/nurses	ratio staffing	team delivery model	excessive costs for coverage	staffing
modular team model	patient classification system	staffing adequacy	staffing specific to nurse fatigue	functional delivery model

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case management delivery system	ratio staffing	ANA principles of nurse staffing	patient classification system	Highly interactive and unpredictable
team delivery model	measuring staffing adequacy	modular team model	staffing specific to nurse fatigue	patient care delivery models
staffing adequacy	excessive costs for coverage	NURSE	staffing	grid-number patients/nurses
the current healthcare system	represents an aggregated average number and skill mix	scheduling	true	false
low validity; misuse of the tool	ANA	primary delivery model	evidence driven processes	functional delivery model