

N	U	R	S	E
Steps of Nursing Diagnosis	Assessment	Evaluation	Problem Identification/ Nsg Diagnosis	Objective Data
Defining Characteristics	Short-term Goal	Planning	Care Maps	Setting Priorities
Subjective Data	Cognitive Skills	FREE SPACE	Interpersonal Skills	Long-term Goal
Secondary Data source	Medical Diagnosis	Primary Data source	Expected Outcome	Patient-centered Goal
Critical Thinking	Protocols	Discharge Planning	Technical Skills	Etiology

N	U	R	S	E
Subjective Data	Technical Skills	Care Maps	Medical Diagnosis	Defining Characteristics
Problem Identification/ Nsg Diagnosis	Long-term Goal	Evaluation	Patient-centered Goal	Cognitive Skills
Interpersonal Skills	Assessment	FREE SPACE	Expected Outcome	Primary Data source
Etiology	Steps of Nursing Diagnosis	Discharge Planning	Secondary Data source	Critical Thinking
Objective Data	Implementation	Setting Priorities	Planning	Short-term Goal

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Secondary Data source	Expected Outcome	Subjective Data	Etiology	Problem Identification/ Nsg Diagnosis
Protocols	Setting Priorities	Technical Skills	Medical Diagnosis	Cognitive Skills
Primary Data source	Care Maps	FREE SPACE	Interpersonal Skills	Evaluation
Implementation	Objective Data	Critical Thinking	Assessment	Steps of Nursing Diagnosis
Short-term Goal	Planning	Long-term Goal	Patient-centered Goal	Discharge Planning