Pharmacy Care Plan Worksheet
MEDICAL CONDITIONS & MED- RELATED NEEDS: List and prioritize each medical condition first, followed by any DRPs identified for a given condition. Although some medical conditions may not have a DRP, a care plan is still necessary for ongoing patient monitoring. DRP Categories: unnecessary drug● drug therapy required● ineffective drug● dose too low● adverse drug reaction/interaction ●dose too high ●nonadherence
GOALS OF THERAPY: For each medical condition and/or DRP state desired goals of therapy/timeframe. Goals: cure, prevent, slow/stop progression, reduce/eliminate symptoms, normalize a lab value. Consider realistic goals determined through patient discussion. Goals of therapy are measurable or observable parameters that are used to evaluate the efficacy and safety of therapy.
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ALTERNATIVES: Compare relevant drug and non-drug therapies that will produce desired goals. List the <u>pros</u> and <u>cons</u> of each therapy as well as rationale for each being included. <u>Consider</u> : Indication ● Efficacy ● Safety ● Adherence ● Cost/coverage
RECOMMENDATIONS/ PLAN: In collaboration with the patient and other health care providers, select the best alternative and implement the plan. Provide a rationale for the chosen plan relative to the other alternatives considered. <u>Consider: Drugs</u> : correct drug, formulation, route, dose, frequency, schedule, duration, medication management. <u>Non-drug</u> : non-drug measures, education, patient referral.
MONITORING PARAMETERS: Determine the parameters for monitoring <u>efficacy</u> and <u>safety</u> for each therapy. Provide rationale for including this and how you expect the parameter to change. <u>Consider</u> : Clinical & laboratory parameters ◆ The degree of change ◆ The time frame
FOLLOW-UP: Determine who, how and when follow-up will occur.

Adapted with permission from the Division of Pharmacy Practice, Leslie Dan Faculty of Pharmacy, University of Toronto, 2011.

Excerpt from Patient Care Process, Faculty of Pharmacy and Pharmaceutical Sciences, University of Alberta, 2018