

## Appendix A: British Columbia Pharmacy Practice Residency Comprehensive Oral Assessment Evaluation Form

Date:

Resident:

Evaluator:

	PWDT - Component	Standard	Comments
Data Gathering & Organization	<b>Medical History</b>  ID of patient Chief Complaint (CC) History of Present Illness (HPI) Previous Medical History (PMH)	Utilizes multiple sources of information for data gathering including, but not limited, to the patient health record and the patient directly. Gathers information in a systematic and thorough manner. Independently differentiates between relevant and irrelevant data. Presents pertinent information and explains its significance in relation to the specific patient.	
	<b>Drug History PTA</b>  Prescription drugs OTCs Alternative therapies Smoking/ Alcohol Street drugs Immunizations Allergies/Intolerances		
	<b>Review of Systems</b>  Head-to-toe approach		
	<b>Current Drug Therapy</b>		

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Analysis	<b>Medical Problem List</b>	Identifies a thorough and comprehensive list of all medical problems, accurately prioritized with appropriate justification. Articulates how the chief medical problem may affect coexisting conditions.	
	<b>Drug Therapy Problems (DTP)</b>	Utilizes a systematic approach to identify all actual and potential drug therapy problems by integrating relevant patient data and therapeutic knowledge. Able to prioritize based on level of acuity, and provide appropriate justification.	
	<b>Goals of Therapy for the Primary DTP</b>  Generic outcomes that could be described: <ol style="list-style-type: none"> <li>1. Reduce mortality</li> <li>2. Reduce morbidity</li> <li>3. Modify risk factors related to the medical problem</li> <li>4. Treat surrogate markers or symptoms associated with the medical problem</li> <li>5. Prevent adverse effects of treatment</li> <li>6. Improve the patient's quality of life</li> </ol>	Identifies and justifies appropriate desired outcomes and integrates the patient's personal values and preferences.	
	<b>Therapeutic Alternatives For the <u>Primary</u> DTP</b>  Efficacy Adverse effects Patient factors Administration issues	Integrates relevant patient data to identify and justify viable therapeutic alternatives. Discusses pros and cons of all viable therapeutic alternatives. Anticipates consequences of each alternative.	

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	Cost		
	<b>Therapeutic Recommendations For the <u>Primary</u> DTP</b>	Makes a comprehensive therapeutic recommendation for the <u>primary</u> DTP. Defends recommendations to the evaluators and anticipates their questions and concerns.	
Plan & Follow-Up	<b>Monitoring Parameters/Follow-up For the <u>Primary</u> DTP</b>  Efficacy Toxicity	Designs an appropriate and comprehensive patient-specific monitoring plan, and provides rational justification for these decisions. Anticipates possible outcomes.	
	<b>Patient Education Issues</b>	Assesses the patient's understanding of the medication interventions and his/her ability to adhere to the care plan for the <u>primary</u> DTP. Effectively describes the patient education and counselling that will be provided for the <u>primary</u> DTP using patient-friendly terminology.	
	<b>Written Documentation for <u>Primary</u> DTP</b>	Documents identification and assessment of the <u>primary</u> DTP and therapeutic plan (recommendation) to resolve the DTP in an organized, relevant and concise manner.	

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Other	<b>General questions</b>  Questions may address the resident's analysis of the other identified DTPs.	Provides justifications and/or concepts, theories and specific information, as requested by the examiners in the course of discussing the case.	
	<b>OVERALL ASSESSMENT</b>  <i>(PASS/FAIL)</i>		