

## APPENDIX

### Defining Value in a Nontraditional Investigative Drug Service Pharmacy Model

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This Appendix has not been edited and is provided as supplemental materials for this article, which was published in the *Journal of Hematology Oncology Pharmacy* in October 2024.

Supplementary Index:

Table 1 - Pharmacy Involvement in Clinical Trials at the Avera Cancer Institute

Pharmacist Roles	Very Important	Important	Neutral	Less Important	Not Important	Comments
Patient counseling/education on all IP agents						
Review and monitor patients for drug interactions						
Evaluate patient profiles for medication therapy problems						
Prepare and dispense investigational product						
Attend patient visits with multidisciplinary team						
Assist with ongoing toxicity/symptom management						
Manage drug shortages						
Answer drug information questions						
Participate in IRB committee						
Assist with development of investigational protocols						
Assist with adherence at institution						
Assist with patient screening for potential clinical trial eligibility						
Assist with expansion of investigational protocols						

and IP distribution to outreach facilities						
Active involvement in developing pharmacy fee estimates for study budgets						
Review of informed consent forms						
Educate other healthcare providers on investigational protocols						
Publications and abstract editing						
Evaluation of new clinical trials (i.e. MSL meetings/conference attendance/pre-site visits)						
Development, editing, and maintenance of SOPs						