



## HBV/HIV Opportunistic Infection Log

### **General Instructions**

The HBV/HIV Opportunistic Infection Log captures all opportunistic infections reported by the participant or available in the medical record. Begin with a history of all opportunistic infections that occurred prior to the screening/baseline visit and continue to update the list through the completion of the follow-up period or discontinuation from the study. The list of opportunistic infections should be reviewed with the patient at every protocol visit and the log updated as necessary to add new infections or update information for infections already reported.

### **Specific Instructions**

- Patient ID: Record the Patient ID in the top right hand corner.
- Infection code: Refer to the list of infections and then record the appropriate code for the infection. If 'Other', then specify the type of infection in the Specify column.
- Start date: Record the date that the infection was diagnosed based on information in the medical record or patient report. If any part of the date is unknown, record "Unk" [-3] in that field and complete the remaining fields.
- Status of infection: Record the current status of the infection as active, resolved, or unknown. If resolved, provide the date the infection was considered to be resolved. If any part of the date is unknown, record "Unk" [-3] in that field and complete the remaining fields. If the infection is currently active, record as active and then update the information when the infection is known to be resolved. If the status of the infection is not known, record Unknown.
- System ID: Record the system generated ID for the record.