COMPUTER INFORMATION SYSTEMS, SOFTWARE, & DATABASES INVENTORY AND ASSESSMENT OF EPHI

Name of Component that is used to store, hold or transmit EPHI. Examples include databases, billing and registration systems, e-mail systems, and electronic medical records.

Name of Component:			
Check specifics for this component: Location(s): Server Laptop	PDA	Workstation #	
External Hard drives, CDs, Tapes	Cellular phone	Other:	
Briefly state its purpose:			
Name the vendor of the system and the co	ontact person for serv	ices:	
	_		
List those who use the system by job cate Manager, physicians)	gory (e.g., scheduler,	coder, biller, nurse, Bus	Office
	<u></u>		
List vendors, persons, and contact inform support for the system:	ation of those who ha	ave access to the system t	o provide
If this is software, list any connections wi electronic medical records system, schedu system) inside or outside the Center.			

Is the information contained on this system backed up? Yes No If no, what method would be used to obtain the information needed if it is lost?			
If yes, how often? If yes, how is it backed up?			
Will the back up provide complete retrieval of the information? Yes If no, what other methods are available to retrieve the information:	No _		
What daily operations are impacted if this system is unavailable or the data was	lost?		
Circle the following with a High threat (H), Medium threat (M), Low threat (L):			
Threat that this information will be accessed by an unauthorized person Threat that this information can be transmitted to an unauthorized receiver	H H	M M	L L
Threat that this information can be stolen, destroyed, altered, or infected Threat that this information can become inaccessible due to environmental	Н	M	
threats such as severe or violent weather or physical threats such as power outages, water damage, etc.?	Н	M	L
Briefly describe the threat:			
Check all that apply: If the threat became a reality, would it impact: Confidentiality of the data (e.g., unauthorized persons have access) Integrity of the data (e.g., data could become incomplete or inaccurate) Availability of the data (e.g., unavailable to all or some persons who need it)	Y Y Y		