Na	me:EID:	
	Topic: Personalized Medicine Pre-discussion questions. Answer briefly. Use only the space provided.	
1)	What is personalized medicine?	
2)	Explain one case from Salari <i>et al</i> where a personalized medicine approach is being used to determine drug treatments or dosing. (Be specific in terms of medical condition, drug, and what is being determined about the individual to tailor the treatment.)	
3)	What was the main surprise about the changing health of the individual who was the focus o the "omics" study? Why was this not a complete surprise with the data available beforehand	
4)	Briefly explain a response in the omics data related to a different change in the health status of this individual. (Be specific in terms of what was measured and why it changed.)	
5)	What is one practical or ethical issue with collecting personalized information about patients (such as whole-genome sequences) and using this info to guide diagnosis and treatment?	