

OHRP Workshop: Informed Consent and Common Rule Changes Co-sponsored by Spectrum Health May 15, 2019		
7:30–8:30 a.m.	Registration/Breakfast	
8:30–8:45 a.m.	Welcome and Opening Remarks	15 min
8:45–10:00 a.m.	Applying the Regulations <i>OHRP staff will provide an overview of regulatory protections and engage the audience in considering how the HHS regulations are applied.</i> Speaker: Misti Ault Anderson, OHRP	75 min
10:00–10:15 a.m.	BREAK*	15 min
10:15–11:15a.m.	Informed Consent <i>OHRP staff will discuss the requirements and flexibilities in informed consent.</i> Speaker: Yvonne Lau, OHRP	60 min
11:15–11:30 a.m.	BREAK	15 min
11:30–12:30p.m.	Informed Consent: Vulnerable Populations and Special Cases** <i>OHRP staff will discuss how to address informed consent in research with vulnerable populations and in special cases, such as emergency research</i> Speaker: Misti Ault Anderson, OHRP	60 min
12:30–1:30p.m.	NETWORKING LUNCH*	60 min
1:30–2:30p.m.	Research Participants' Panel** <i>A panel of past/current research participants will discuss their experiences with the informed consent process for participating in human subjects research.</i> Speaker: [panelists]	60 min
2:30–2:45p.m.	BREAK	15 min
2:45–3:45p.m.	Informed Consent: Putting it into Practice** <i>This interactive session will discuss the informed consent process, and focus on how to increase understandability of information to support good decision making. Discussion will include organizational tips and key information requirements.</i> Speaker: Yvonne Lau, OHRP	60 min
3:45–4:00p.m.	Wrap-up and Q&A**	15 min

*Food and beverages provided courtesy of Spectrum Health. OHRP funding does not support this portion of the event.

Workshop sessions that are marked with a double asterisk () on the agenda meet the criteria in the Certified IRB Professional (CIP) recertification guidelines at <https://www.primr.org/Subpage.aspx?id=1579> are eligible as accredited continuing education units. A maximum of 3.25 hours of continuing education credits can be claimed.