

# FSCDR 2024 Session Survey Code Tracking Worksheet

*This sheet is for personal tracking only. Enter the codes into the event Session Survey Portal and complete the evaluation to earn credit.*

Friday, June 7, 2024		
Session Time	Session Title	Survey Code
12:45 PM - 1:45 PM	Access to Care Keynote Presentation	
2:00 PM - 4:00 PM	The Patient Symposium - Beyond Transition: Reaching Adult Life Milestones	
Saturday, June 8, 2024		
Session Time	Session Title	Survey Code
8:30 AM - 9:15 AM	Top Abstract Oral Presentations	
9:15 AM - 9:45 AM	Lower Extremity Wounds in Sickle Cell Patients, Pathogenesis, and Evidence Based Wound Care Protocols-37 years Experience/Update/Review of Literature	
10:00 AM - 12:00 PM	Educational Session Focused on Mental Health in Sickle Cell Disease	
10:00 AM - 12:00 PM	Educational Session Focused on Survivorship: Post-Transplant and Post-Gene Therapy	
10:00 AM - 12:00 PM	Educational Session Focused on Stem Cell Health in Sickle Cell Disease	
10:00 AM - 12:00 PM	Educational Session Focused on Individualized Therapy in Sickle Cell Disease	
1:00 PM - 2:00 PM	Keynote	
2:00 PM - 3:15 PM	Plenary Session - Unmet Need: Mechanistic and Translational Studies of Sickle Cell Disease Pain as a Whole Person Health Challenge	
3:30 PM - 5:45 PM	Plenary Session: Curative Options in Sickle Cell Disease: Gene Therapy and Transplant	
Sunday, June 9, 2024		
Session Time	Session Title	Survey Code
8:00 AM - 9:15 AM	An Update on Sickle Cell Disease from Federal Agencies	
9:15 AM - 10:15 AM	Scientific Keynote	
10:15 AM - 12:15 PM	Global Health Symposium in honor of Dr. Kwaku "KOF" Ohene-Frempong - Addressing Sickle Cell Disease through the lens of Public Health	
1:15 PM - 2:45 PM	Abstract Breakout Session I Health Services	
1:15 PM - 2:45 PM	Abstract Breakout Session I Clinical Trials	
1:15 PM - 2:45 PM	Abstract Breakout Session I Clinical/Translational	
3:00 PM - 4:30 PM	Abstract Breakout Session II Health Services/Quality Improvement	
3:00 PM - 4:30 PM	Abstract Breakout Session II Psychosocial	

3:00 PM - 4:30 PM

Abstract Breakout Session II Basic Science/Translational