

Healthcare Workers Questionnaire

StudyID

Facility ID

Healthcare workers study ID

Healthcare worker demographic information

Age in years

Sex

- Male
 Female

Job title

- Midwife
 Doctor
 Nurse
 Genetic counsellor
 Lab scientist
 Technologist
 Technician
 Lab Assistant
 Community health extension worker
 Other

If "Other" please specify

Highest level of education completed

- Primary
 Secondary
 Certificate
 Diploma
 Bachelor
 Masters
 Other

If "Other" please specify

Years of experience

- 0
 1
 2
 3
 4
 5
 6
 7
 8
 9
 More than 10

Healthcare Worker Knowledge of Sickle Cell Disease and Newborn Screening

Please write select all the newborn screening tests for Sickle Cell Disease that you can recall

- Hemoglobin Electrophoresis
- High-Performance Liquid Chromatography (HPLC)
- Capillary Electrophoresis
- Isoelectric Focusing (IEF)
- Polymerase Chain Reaction (PCR)
- DNA Sequencing
- Standard POCT
- DBS-POCT
- None
- I don't know

	Strongly Disagree	Disagree	Neutral/ I don't know	Agree	Strongly Agree
SCD can be detected from birth	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
People with SCD can live long lives	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Early detection of SCD is important for the health of the affected child	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The training I received in point of care tests for SCD was sufficient for me to support the screening of babies at my facility	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A point of care test for SCD would be as accurate as other methods	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The result of a point of care test for SCD is available faster than for other screening methods	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A point of care test for SCD would require less resources than for other methods	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
I would recommend the screening of babies for SCD at other healthcare facilities	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
I would recommend the use of point of care tests for SCD at other healthcare facilities	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
If someone tests positive for SCD at this healthcare facility they can get access to the proper medications, either here or at another facility	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
All babies who access care at this healthcare facility should be screened for SCD	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

There are enough staff members at this healthcare facility to screen all babies accessing care for SCD

There is enough interest from workers at this healthcare facility to continue using point of care tests for SCD after this study is completed

There are enough staff members at this facility to ensure that a dried bloodspot sample is collected alongside every point of care SCD test that we perform

It is important for all babies that test positive for SCD to be linked to appropriate care

Do you have any comments, suggestions, or questions?
