Pattern and Proportion of acute lymphoblastic leukemia among Children under five years

This form is designed for data collection for retrospective hospital-based study

* تشير إلى أنّ السؤال مطلوب

Section A: Estimate ALL

1. Age of the child*

   حدد دائرة واحدة فقط.

   - <1 year
   - 1-2 years
   - 3-4 years

2. Was the child under five years of age at the time of diagnosis?*

   حدد دائرة واحدة فقط.

   - Yes
   - No

3. Was Acute Lymphoblastic Leukemia (ALL) confirmed as the final diagnosis?*

حدد دائرة واحدة فقط.

- ◯ Yes
- ◯ No

4. Year of diagnosis*

حدد دائرة واحدة فقط.

- ◯ 2024
- ◯ 2025
- ◯ 2026

5. Was the medical record complete and eligible for inclusion in the study?*

حدد دائرة واحدة فقط.

- ◯ Yes
- ◯ No

Section B: Demographic Characteristics

6. Age at diagnosis*

حدد دائرة واحدة فقط.

- <1 year
- 1-2 years
- 3-4 years
- 5 year

7. Sex*

حدد دائرة واحدة فقط.

- Male
- Female

8. Residence *

حدد دائرة واحدة فقط.

- Merowe
- Outside Merowe

9. Tribe*

حدد دائرة واحدة فقط.

- Shaigiya
- Ja'alin
- Danagla
- Nubian
- Other Sudanese tribe
- Non-Sudanese
- Unknown

10. Family history of leukemia or cancer*

حدد دائرة واحدة فقط.

- Yes
- No
- Unknown

Section C: ALL subtypes

11. Was the subtype of ALL documented in the medical record?*

حدد دائرة واحدة فقط.

- Yes
- No

12. What was the immunophenotypic subtype of ALL?*

حدد دائرة واحدة فقط.

- B-cell Acute Lymphoblastic Leukemia (B-ALL)
- T-cell Acute Lymphoblastic Leukemia (T-ALL)
- Mixed Phenotype Acute Leukemia (MPAL)
- أخرى:

13. How was the subtype confirmed?*

حدد دائرة واحدة فقط.

- Flow cytometry
- Immunohistochemistry
- Cytogenetic/Molecular analysis
- Not documented

14. Was cytogenetic or molecular analysis performed?*

حدد دائرة واحدة فقط.

- Yes
- No

15. Were cytogenetic or molecular abnormalities documented?*

حدد دائرة واحدة فقط.

- Yes
- No
- Not documented

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