

**LUARAN ANAK DENGAN TUBERKULOSIS SISTEM SARAF PUSAT,
EFUSI PLEURA, OSTEOMIELITIS TUBERKULOSIS, *GLOBAL*
*DEVELOPMENTAL DELAY***

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INTISARI

Tuberkulosis adalah penyakit menular yang tetap menjadi masalah kesehatan global. Tuberkulosis multisistemik jarang terjadi namun menyebabkan morbiditas dan mortalitas yang signifikan. Diagnosis dini sangat penting untuk menghindari kecacatan, masalah perkembangan, dan bahkan kematian. Pengelolaan tuberkulosis berat dan tuberkulosis ekstraparu multisistemik pada anak memerlukan pendekatan multidisiplin. Pemantauan dan intervensi komprehensif diperlukan untuk mencapai pemulihan yang sukses, penyelesaian pengobatan, memutus rantai penularan, mencapai status gizi yang baik, mencegah komplikasi, mencegah kecacatan, dan meningkatkan kualitas hidup anak-anak sehingga pertumbuhan dan perkembangan optimal dapat tercapai.

Kata kunci. TB SSP, Osteomyelitis TB, Obat Anti Tuberkulosis, Tuberkulosis Ekstrapulmonal, Tuberkulosis Multisistemik.

**OUTCOME OF A CHILD WITH CENTRAL NERVOUS SYSTEM
TUBERCULOSIS, PLEURAL EFFUSION, TUBERCULOUS
OSTEOMYELITIS, GLOBAL DEVELOPMENTAL DELAY**

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ABSTRACT

Tuberculosis is an infectious disease that remains a global health problem. Multisystemic tuberculosis is rare and cause significant morbidity and mortality. Early diagnosis is important to avoid disability, developmental problem and even death. Management of severe TB and multisystemic extrapulmonary TB in children requires a multidisciplinary approach. Comprehensive monitoring and intervention are needed to achieve successful recover, complete treatment, break the chain of transmission, achieve good nutritional status, prevent complications, prevent disability, improve children's quality of life so that optimal growth and development can achieve.

Key words. CNS TB, Osteomyelitis TB, Anti Tuberculosis Drug, Extrapulmonary Tuberculosis, Multisystemic Tuberculosis.