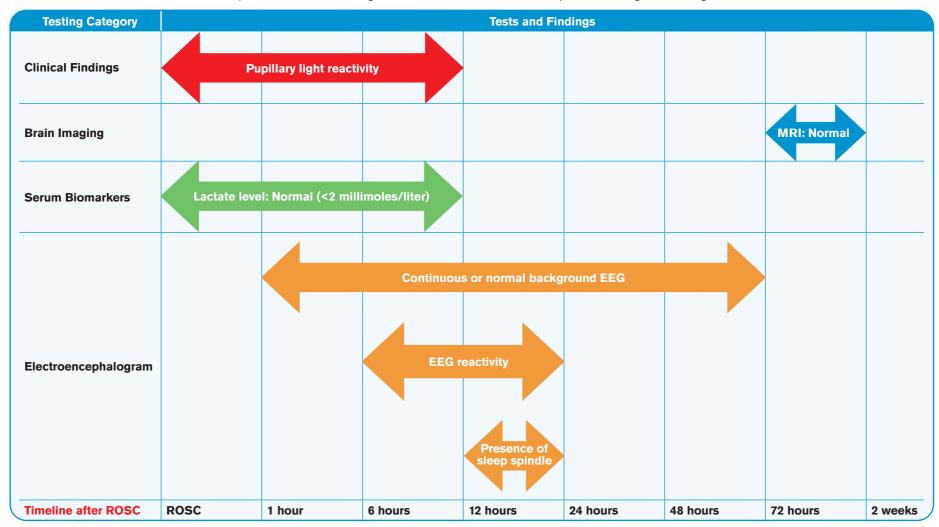
## PEDIATRIC NEUROPROGNOSTICATION AFTER CARDIAC ARREST AND ROSC: PREDICTION OF GOOD NEUROLOGICAL OUTCOME

## Neuroprognostication After Pediatric Cardiac Arrest and ROSC: Prediction of Good Neurological Outcome

The information below identifies testing modalities that can be used by healthcare professionals for predicting an increased likelihood of favorable neurological outcome in children and infants who are comatose after ROSC. It is important to note that no single test should be used in isolation for prediction of a good neurological outcome.



**MRI:** Magnetic resonance imaging **EEG:** Electroencephalogram

**ROC:** Return of circulation (spontaneous or mechanical)

