This table titled **"C Child Stadium"** refers to the **Child-Pugh classification**, a system used to assess the severity of chronic liver disease, including cirrhosis. Here's an explanation of the entries:

1. **0 (keine Zirrhose)**:
   * No cirrhosis is present.
2. **1 (Child A)**:
   * Mild or compensated cirrhosis.
   * Represents the least severe stage with better liver function.
3. **2 (Child B)**:
   * Moderate or decompensated cirrhosis.
   * Indicates significant liver dysfunction and more advanced disease.
4. **3 (Child C)**:
   * Severe or decompensated cirrhosis.
   * Represents the most advanced stage with poor liver function and prognosis.
5. **99 (keine Angabe)**:
   * No information provided about the stage.

The Child-Pugh classification evaluates liver function based on clinical and laboratory parameters to predict disease progression and guide treatment decisions.