This table refers to the **Lauren classification**, which categorizes gastric (stomach) cancer into different histological types. Each entry includes:

1. **intestinaler Typ (Intestinal Type)**:
   * This type has a glandular structure resembling intestinal tissue.
   * Typically occurs in older individuals and is often linked to environmental factors like diet and **Helicobacter pylori** infection.
   * Generally associated with a better prognosis compared to the diffuse type.
2. **diffuser Typ (Diffuse Type)**:
   * This type is poorly differentiated and consists of scattered cancer cells that are not cohesive.
   * It is often linked to genetic factors rather than environmental ones.
   * It tends to be more aggressive and is associated with a worse prognosis.
3. **Mischtyp (Mixed Type)**:
   * This represents a combination of both intestinal and diffuse types.
   * Histologically, it exhibits characteristics of both types.
4. **keine Angabe (No Information Provided)**:
   * Indicates that no information is available regarding the classification for the specific case.

This classification is widely used in the study of gastric cancer to describe tumor behavior and guide treatment decisions.