The image lists fields related to **Histology of Pancreatic Tumors (Histologie Pankreastumoren)**. Here's an explanation of the fields:

### **General Information**

* **Patientennummer**: Unique identifier for the patient.

### **Types of Pancreatic Tumors**

1. **Adenokarzinom**:
   * Adenocarcinoma, the most common type of pancreatic cancer, arising from glandular tissue.
2. **MD IPMN**:
   * Main-duct intraductal papillary mucinous neoplasm, a precancerous condition involving the main pancreatic duct.
3. **SB IPMN**:
   * Side-branch intraductal papillary mucinous neoplasm, a less aggressive form of IPMN affecting side branches of the pancreatic duct.
4. **Seröses Zystadenom**:
   * Serous cystadenoma, a benign pancreatic cystic tumor.
5. **Muzinöses Zystadenom**:
   * Mucinous cystadenoma, a potentially malignant cystic tumor that produces mucus.
6. **Neuroendokriner Tumor**:
   * Neuroendocrine tumor, arising from hormone-producing cells in the pancreas.
7. **Insulinom**:
   * A neuroendocrine tumor that produces excessive insulin, leading to hypoglycemia.

### **Inflammatory and Other Conditions**

* **Chronische Entzündung**:
  + Chronic inflammation of the pancreas, possibly due to conditions like chronic pancreatitis.
* **Sonstige Histologie Pankreas**:
  + Other pancreatic histological findings not specified in the list.
* **Sonstiger Histologie Pankreas Text**:
  + Text field for describing other specific histological findings in the pancreas.

### **Surrounding Tissue**

* **Umgebendes Pankreasgewebe**:
  + Condition or characteristics of the pancreatic tissue surrounding the tumor.

This list provides a structured approach to documenting and classifying pancreatic tumors and related findings.