The image lists fields related to the **Assessment of Liver Histology (Leberhistologie)**. Here's an explanation of each field:

1. **Patientennummer**:
   * Patient number or identifier.
2. **J-Nummer**:
   * Likely a unique case or specimen identifier.
3. **Verfettungsgrad Patho Jena**:
   * The degree of fat accumulation in the liver as assessed by the Pathology Department in Jena.
4. **Fibrosegrad Patho Jena**:
   * The degree of liver fibrosis assessed by the Pathology Department in Jena.
5. **Inflammation**:
   * The level of inflammation in the liver tissue.
6. **Eingebettet am**:
   * The date when the sample was embedded for histological analysis.
7. **Auswertung durch**:
   * The person or team who performed the evaluation.
8. **Auswertung am**:
   * The date of the evaluation.
9. **Verwendeter Algorithmus**:
   * The algorithm or method used for the analysis.
10. **Verfettungsgrad (eigene Einschätzung) in %**:
    * The estimated percentage of fat content in the liver based on personal evaluation.
11. **Fettverteilung**:
    * The distribution of fat in the liver (e.g., periportal, pericentral).
12. **Fettmorphologie**:
    * The morphology of fat deposits (e.g., microvesicular, macrovesicular).
13. **Fibrosegrad (eigene Einschätzung)**:
    * The degree of fibrosis based on personal evaluation.
14. **Auffällige Hepatozytenmorphologie**:
    * Abnormal hepatocyte (liver cell) morphology observed.
15. **Tumor im Block**:
    * Whether a tumor is present in the histological block.
16. **Bemerkung**:
    * Additional notes or remarks.
17. **Lipofuszinose**:
    * Presence of lipofuscin (a pigment associated with aging or cellular damage).
18. **Gallengangsproliferation**:
    * Proliferation of bile ducts.
19. **Cholestase**:
    * Impaired bile flow or bile accumulation.
20. **Siderose**:
    * Presence of iron deposits in the liver tissue.
21. **Stauung**:
    * Congestion in liver tissue.
22. **Nekrose**:
    * Tissue death or necrosis in the liver.
23. **NASH**:
    * Non-Alcoholic Steatohepatitis, a liver disease associated with fat accumulation and inflammation.
24. **Cholangitis**:
    * Inflammation of the bile ducts.

This list provides a detailed structure for evaluating and documenting liver histological findings, aiding in diagnosing and understanding liver conditions.