1) ID: Unique Identifier

2) N\_Days: number of days between registration and the earlier of death, transplantation, or study analysis time.

3) Status: status of the patient C (censored), CL (censored due to liver tx), or D (death)

4) Drug: type of the drug. D-penicillamine or placebo

5) Age: age in [days]

6) Sex: M (male) or F (female)

7) Ascites: presence of ascites N (No) or Y (Yes)

8) Hepatomegaly: the presence of hepatomegaly N (No) or Y (Yes)

9) Spiders: the presence of spiders N (No) or Y (Yes)

10) Edema: the presence of edema N (no edema and no diuretic therapy for edema), S (edema present without diuretics, or edema resolved by diuretics), or Y (edema despite diuretic therapy)

11) Bilirubin: serum bilirubin in [mg/dl]

12) Cholesterol: serum cholesterol in [mg/dl]

13) Albumin: albumin in [gm/dl]

14) Copper: urine copper in [ug/day]

15) Alk\_Phos: alkaline phosphatase in [U/liter]

16) SGOT: SGOT in [U/ml]

17) Triglycerides: triglicerides in [mg/dl]

18) Platelets: platelets per cubic [ml/1000]

19) Prothrombin: prothrombin time in seconds [s]

20) Stage: histologic stage of disease (1, 2, 3, or 4)