

1. Non-specific parameters

- CRP +, BSR ↑, α_2 -globulins ↑, γ -globulins ↑
fibrinogen ↑, cholinesterase ↓, D-dimer ↑

2. Iron/copper constellation

- iron ↓, copper ↑, ferritin ↑

3. Cholestasis

- γ -GT ↑, AP ↑

4. Enzyme constellation

- GPT ↑, GOT ↑, LDH ↑, GDH ↑

- 5. • GOT/GPT = > 2
- γ -GT/GOT = > 12
- (GPT + GOT)/GDH = < 15

5. Serology

- α_1 -foetoprotein ↑ (+ ferritin ↑) = ↑↑
- des- γ -carboxy prothrombin ↑
- aldolase A ↑
- α -L-fucosidase ↑