

## Non-specific signs of inflammation

BSR  $\uparrow$ , CRP +, iron  $\downarrow$ , copper  $\uparrow$ ,  $\alpha$ -globulins  $\uparrow$ , fibrinogen  $\uparrow$ , haptoglobin  $\downarrow$ ,  $\gamma$ -GT  $\uparrow$ , anaemia, D-dimer  $\uparrow$

## Cholestasis parameters

AP  $\uparrow$ , LAP  $\uparrow$ ,  $\gamma$ -GT  $\uparrow$

## Enzymes

LDH  $\uparrow$ , GPT  $\uparrow$ , GOT  $\uparrow$ , ChE  $\downarrow$

GOT/GPT =  $> 2$

$\gamma$ -GT/GOT =  $> 12$

(GPT + GOT)/GDH =  $< 15$

## Tumour markers

Bronchial system	CEA, calcitonin, CYFR 21–4
Colon	CEA, CA 19–9, CA 50, CA 72–4
Stomach	CA 72–4, CA 19–9, CEA
Breast	CA 15–3, CEA
Pancreas	CA 19–9, CEA
Ovary	CA 125, CA 72–4
Prostate	PSA
Melanoma	S–100
APUDomas	NSE
Thyroid gland	Calcitonin