Biointerface Research in Applied Chemistry
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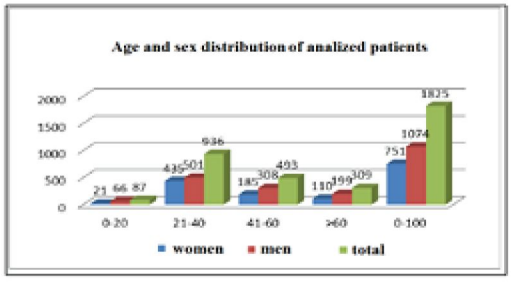
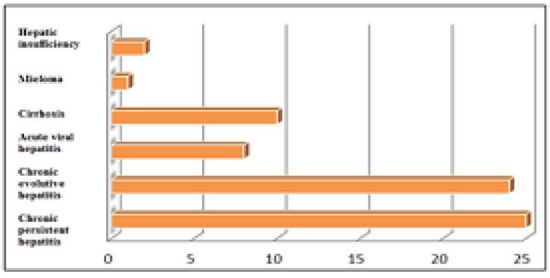
**Comparative analysis of hepatic cytolysis biochemical parameters and of quantitative changes in protein fractions in patients with chronic hepatitis**

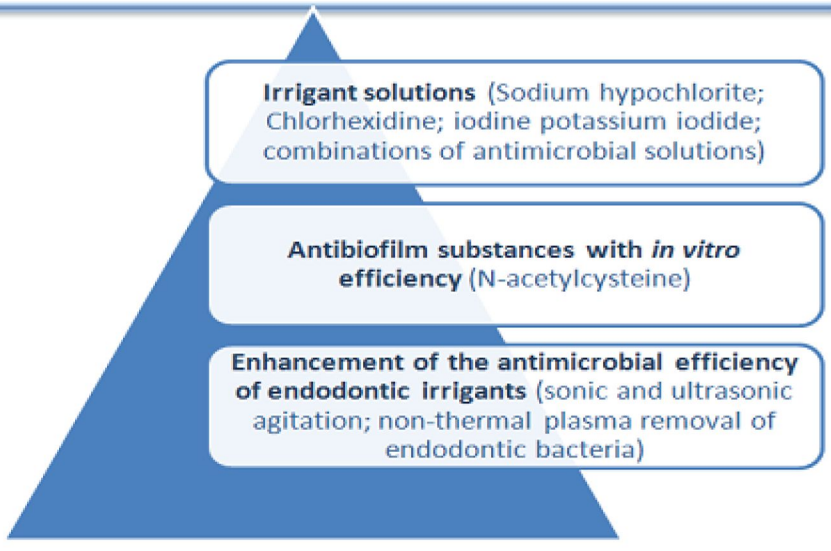



| Modified parameters | *A* % | *B* % | *γ* % | *A/G* % | *G* % | *IgA* |
|---|---|---|---|---|---|---|
| Normal values | 52-62 | 8-11 | 11-21 | 1.2-1.5 | 38-48 | 0.7-4 |
| Average values for the studied group | 43.5942 | 13.68116 | 28.49275 | 0.780145 | 55.98551 | 6.76 |

Cucu et al., Comparative analysis of hepatic cytolysis biochemical parameters and of quantitative changes in protein fractions in patients with chronic hepatitis

**THE ANTIMICROBIAL EFFICIENCY OF ENDODONTIC IRRIGATION SOLUTIONS ON BACTERIAL BIOFILM. A LITERATURE REVIEW**




Cristea et al., The antimicrobial efficiency of endodontic irrigation solutions on bacterial biofilm. A literature review

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