



ΑΙΜΟΔΙΑΓΝΩΣΗ  
ΙΩΑΝΝΙΝΩΝ Α.Ε.

## **MICROBIOLOGICAL TESTS**

Stool hemoglobin  
Adenovirus, qualitative detection  
General urine test  
Enterotoxin of Clostridium difficile (Toxin A & B)  
Eosinophils of the nose  
Parasitological examination of stool  
Rotavirus, quality detection

## **Cultures - Antibiograms - Identification of microbes**

Microscopic examination for acid-resistant bacteria  
Microscopic examination for fungi  
Immediate preparation - microscopic examination  
AntibiogramsAntibiogram Mycoplasma / Ureaplasma

## **Cultures**

Aerobic cultivation  
Anaerobic culture  
Cultivation-Identification of U. urealyticum, M. hominis  
Culture of Mycobacteria ( $\beta$ -Koch)  
Stool culture (for common, Salmonella, Shigella)  
Nail culture, skin damage for hair plants, dermatophytes, fungi  
Urine culture

## **Identifications**

Identification of gram (-/+) cocci  
Identification of gram (-) Enterobacterial and oxidase (-/+)  
Identification of gram yeasts  
Identification of gram (+) Streptococcus A, B, C, F, G, pneumococcus & S.

aureus

Fungal identification

Identification of Salmonella with antisera T, A, B, C, Vi

Strept test A

Gram staining