



todylaboratories®

EQA Samples

Proficiency Testing EQA Samples

for Administrator of EQA Schemes for Clinical Field



www.todylaboratories.com

todylaboratories® offers Proficiency Testing EQA Samples, ISO 17043 accredited and ISO 9001 certified. This offer contains:

- serum, plasma, whole blood or urine samples of human origin;
- microbial proficiency testing samples: single strains, as well as multiple (up to three strains total) per single lyophilized pellet in a 1-pellet per vial format;
- reference strains from international culture collections.

Technical advantages:

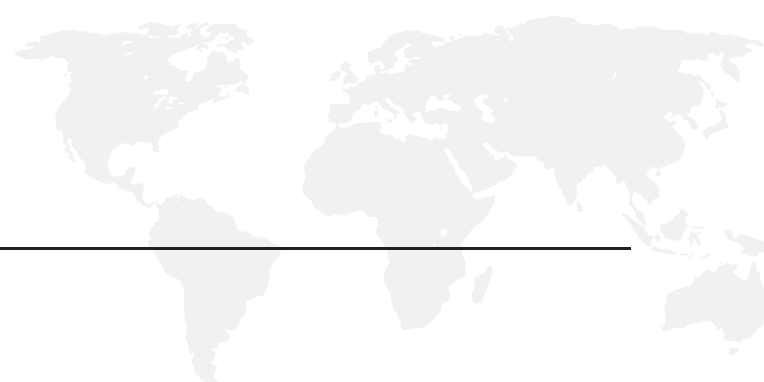
- minimal lot-to-lot variation and high lot-to-lot consistency;
- multi-parameter controls, consequently allowing for huge savings for our customers;
- high commutability allowing for highly trustworthy results due to their high percentage of human derived material content;
- in liquid form (with no need for reconstitution, therefore eliminating potential handling errors) or as lyophilized tablets (having a longer shelf life, therefore making it possible to reduce the frequency of lot changes);
- come with different clinical relevant levels, ensuring the control of important concentrations for specific analytes;
- adequate stability in opened products, consequently reducing unnecessary waste for small-volume users.

Microbial proficiency testing samples can be used by administrators of EQA Schemes to provide a variety of clinical microbiology quality assessment schemes for medical laboratories. Each microbial proficiency testing sample is characterized, so that the following information are supplied:

- the media used for culture development;
- the characteristics of macroscopic colonies on the surface of each media used;
- the results of the microscopic examination of the culture in stained slides;
- the results of bacterial identification;
- the results of susceptibility tests to antimicrobial agents.

Logistics & financial advantages:

- no labels on the vials: you can put your own brand labels for each month of participation;
- no logistical effort: they are delivered in a "door-to-door" manner;
- no transportation costs: we offer free shipping for any order exceeding 3.000 EUR or USD;
- no customs procedures required: they are supplied as medical tests „samples & reports“;
- no VAT cost applied in invoice: VAT exemption in the same way as for medical analysis.



CLINICAL CHEMISTRY & VITAMIN

ASLO, CRP, RF, level 1, 2 and 3
 Cardiac Marker Level 1, 2 and 3
 Clinical Chemistry (Human Assayed), Level 1 and 2
 Lipid Control, level 1 and 2
 Lipid Control Bilevel
 Microalbumin, Creatinin, Level 1 and 2
 Microalbumin Control Bilevel
 Vitamin D, Level 1 and 2

HEMATOLOGY & COAGULATION

Basic blood count
 HbA1c Control, Level 1 and 2
 FOB, Faecal Occult Blood
 ESR Control, Level 1, 2 and 3
 Leucocyte differential count, 5 part. diff., automated
 Reticulocyte count
 Coagulation Plasma, Level 1 & 2

HEPATITIS, HIV & INFECTIOUS DISEASE

Hepatitis A, B & C, neg. specimen (for HbsAg, anti-HCV)
 Hepatitis A, B & C, posit. specimen (for HbsAg, anti-HCV)
 HIV, antibodies, negative specimen
 HIV, antibodies, positive specimen
 Borrelia burgdorferi Ac
 EBV Ac
 TORCH + Chlamydia

HORMONES

Immunoassay Control Level 1, 2, 3, lyophilized, 1x3ml
 Hormones, qualitative results from urine, neg. specimen
 Hormones, qualitative results from urine, posit. specimen

PARASITOLOGY

Parasites in faeces
 Helicobacter pylori, Antigen detect. in faeces, neg. specimen
 Helicobacter pylori, Antigen detect. in faeces, posit. specimen
 Giardia intestinalis, antigen detection, negative specimen
 Giardia intestinalis, antigen detection, positive specimen

SEROLOGY

Serum Protein Level 1, 2, 3, liquid stable, 1ml
 Helicobacter pylori, IgG antibodies, negative specimen
 Helicobacter pylori, IgG antibodies, positive specimen
 Syphilis serology antibodies, negative specimen

TRANSFUSION

Anti-Rh (Anti-D)
 ABO and Rh grouping

TUMOR MARKERS

Tumor Marker Control, Level 1, 2, 3, liquid stable - 1ml

URINE

Urine Chemistry Control, Level 1 and 2, liquid, 1x10ml
 Urine Chemistry Control, Bilevel, liquid, 2x10ml
 Urine Strip Control Level 1 and Level 2, liquid stable, 12ml

MICROBIOLOGY

Aspergillus brasiliensis
 Bacillus cereus
 Bacillus subtilis
 Bacteroides fragilis
 Burkholderia cepacian
 Campylobacter jejuni
 Candida albicans
 Candida dubliniensis
 Candida glabrata
 Candida krusei
 Candida parapsilosis
 Candida tropicalis
 Citrobacter freundii
 Clostridium perfringens
 Clostridium sporogenes
 Enterobacter aerogenes
 Enterobacter cloacae
 Enterococcus faecalis
 Enterococcus hirae
 Escherichia coli
 Escherichia coli (mcr-1)
 Escherichia coli O157 non-toxigenic
 Haemophilus influenzae
 Klebsiella aerogenes
 Klebsiella pneumoniae
 Lactobacillus brevis
 Legionella anisa
 Legionella pneumophila serogroup 2
 Listeria innocua
 Listeria ivanovii subsp. Ivanovii
 Listeria monocytogenes
 Neisseria gonorrhoea
 Proteus mirabilis
 Proteus vulgaris
 Pseudomonas aeruginosa
 Rhodococcus equi
 Saccharomyces cerevisiae
 Salmonella enterica serovar enteritidis
 Salmonella ent. subsp. serotype abony
 Salmonella Nottingham
 Salmonella poona
 Salmonella typhimurium
 Serratia marcescens
 Shigella sonnei
 Staphylococcus aureus
 Staphylococcus aureus (MRSA)
 Staphylococcus epidermidis
 Streptococcus agalactiae
 Streptococcus dysgalactiae subsp. Equisimilis
 Streptococcus pneumoniae
 Streptococcus pyogenes
 Vibrio parahaemolyticus
 Yersinia enterocolitica
 Gram stain and microscopy
 Mycobacterial stain, unstained
 Gynaecological cythology





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