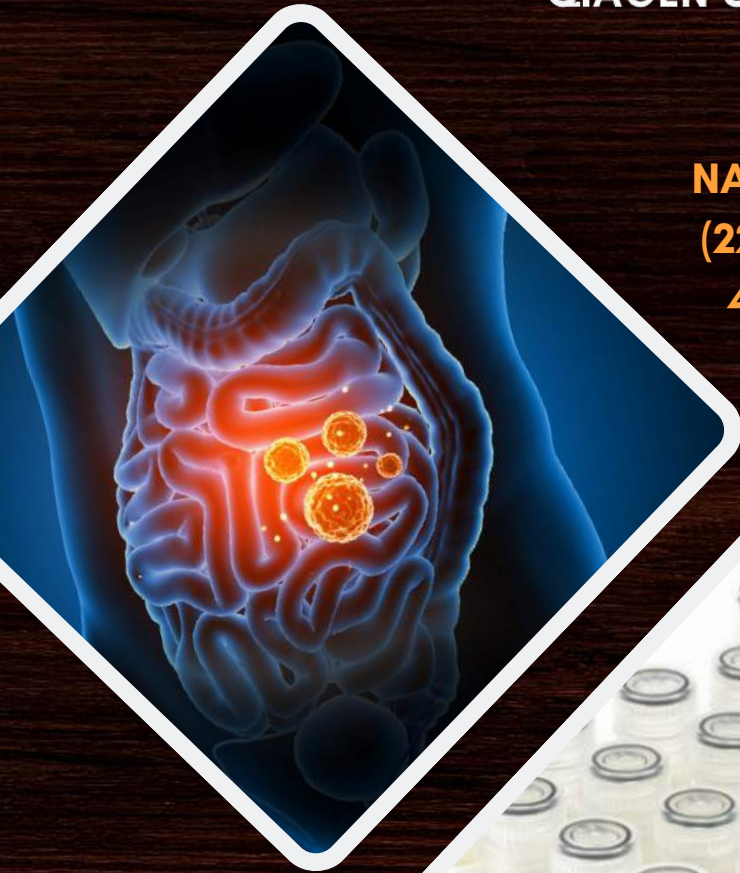
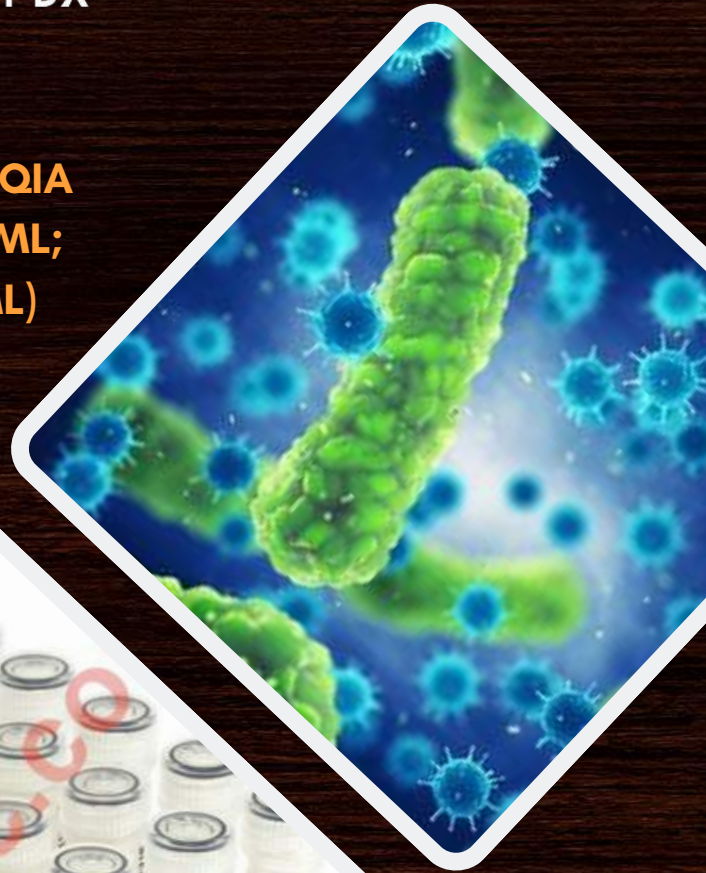




LAUNCHING A **NEW**
GASTROINTESTINAL
VERIFICATION PANEL FOR
QIAGEN QIASTAT DX



NATGIP2-QIA
(22X0.25ML;
4X1.0 ML)



NATtrol GI (Gastrointestinal) Verification Panel 2 is formulated with purified, intact cells (bacterial, fungal or parasites) and viral particles. The cells and viral particles have been chemically modified to render them non-infectious and refrigerator stable. NATGIP2-QIA contains 22 x 0.25 mL vials of bacterial, fungal, parasite and viral NATtrol and 4 x 1.0 mL of negative control (matrix only). The panel members are supplied in a proprietary matrix.

NATtrol GI Verification Panel 2 is designed to evaluate the performance of nucleic acid tests for determination of the presence of bacterial, parasitic and viral nucleic acids (from organisms listed in Table 1). NATtrol GI Verification Panel 2 can also be used for validation of clinical assays, development of diagnostic tests, and training of laboratory personnel.

Platform : Qiagen QIAstat-Dx ; **Test :** GI / +2° to +8° C
GastroIntestinal (GI)

Contact Sep Sci for more information.

Separation Scientific

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