

Antibiotic Resistance Molecular Testing Panel



DTPM, Inc is a nationwide provider of laboratory products, services, and solutions. DTPM has partnered with laboratories since 1993 to provide a comprehensive array of instrumentation, custom assays, laboratory consumables, supplies, and ongoing service and support.

ANTIBIOTIC RESISTANCE PANEL

Comprehensive panel detecting, by Molecular Technique, 32 possible antibiotic resistances within patients.

ACCURACY AND QUICK RESULTS

Now you can provide patients with the quickest and most accurate results possible to allow the healthcare provider to provide an accurate diagnosis:

- Expedited Patient Results
- Multiple pathogens available
- Unmatched accuracy of PCR
- Simple Collection
- Direct access to experience scientific staff
- Personal customer service experience

ASSAY PATHOGEN

ABR-01	Temoniera- β -lactamase (TEM)
ABR-02	Sulfhydryl Variable- β -lactamase (SHV)
ABR-03	Klebsiella pneumoniae carbapenemase (KPC)
ABR-04	CefoTaXime-M- β -lactamase (CTXM 1)
ABR-05	CefoTaXime-M- β -lactamase (CTXM 2)
ABR-06	CefoTaXime-M- β -lactamase (CTXM 8)
ABR-07	CefoTaXime-M- β -lactamase (CTXM 9)
ABR-08	CefoTaXime-M- β -lactamase (CTXM 25)
ABR-09	New Delhi metallo- β -lactamase (NDM)
ABR-10	Verona integron-encoded metallo- β -lactamase (VIM)

ASSAY PATHOGEN

ABR-11	Verona integron-encoded metallo- β -lactamase (VIM 7)
ABR-12	Verona integron-encoded metallo- β -lactamase (VIM 13)
ABR-13	Cephameycinase (CMY 1)
ABR-14	Cephameycinase (CMY 2)
ABR-15	Cefoxitin-Hydrolyzing Class C- β -lactamase (FOX)
ABR-16	Oxacillinase Group (OXA 1)
ABR-17	Oxacillinase Group (OXA 2)
ABR-18	Oxacillinase Group (OXA 48)
ABR-19	Methicillin Resistance (mecA)
ABR-20	Sulfonamide-Resistant isolate (Sul 1)
ABR-21	Sulfonamide-Resistant isolate (Sul 2)
ABR-22	Sulfonamide-Resistant isolate (Sul 3)

ASSAY PATHOGEN

ABR-23	Erythromycin Resistance Gene (ermB)
ABR-24	Plasmid-Mediated Quinolone Resistance Determinant (qnrA 1)
ABR-25	Plasmid-Mediated Quinolone Resistance Determinant (qnrB 1)
ABR-26	Plasmid-Mediated Quinolone Resistance Determinant (qnrB 5)
ABR-27	Plasmid-Mediated Quinolone Resistance Determinant (qnrS)
ABR-28	Vancomycin Resistance (Van A)
ABR-29	Vancomycin Resistance (Van B)
ABR-30	Vancomycin Resistance (VanC 1)
ABR-31	Vancomycin Resistance (VanC 2-4)
ABR-32	*Endogenous Control

Call us today for a customized pricing quote!