

The following pathogens (including relevant subspecies) and indications are included in **EpibaseID™** (Table I):

<i>Abiotropha</i> spp.	Cytomegalovirus (CMV)	<i>Mycobacterium</i> (leprosy)	Trichomoniasis
<i>Acinetobacter</i> spp.	Dengue fever	<i>N meningitidis</i> (all)	Trichinellosis
Adenovirus	Ebola/Marburg	Non-pyogenic streptococci (all)	Tuberculosis (all forms)
<i>Aerococcus</i> spp.	Echovirus	Onchocerciasis	Tularemia
AIDS/HIV	<i>Ehrlichia chaffeensis</i>	Ornithosis	Viral hemorrhagic fever
<i>Aspergillus</i> (invasive)	Enchinococcosis	<i>Pediococcus</i> spp.	Varicella Zoster Virus
Astrovirus	<i>Entamoeba histolytica</i>	<i>Peptostreptococcus</i> spp.	West Nile Virus
<i>Anaplasma phagocytophilum</i>	<i>Enterobacter</i> spp. (total)	Poliomyelitis	Yellow Fever
Anthrax	Enterovirus	<i>Pseudomonas</i> spp.	<i>Yersinia</i> spp. (plague)
Amoebiasis	<i>Escherichia coli</i>	Psittacosis	
Arbovirus spp.	<i>Flavimonas</i> spp. (total)	Q fever	
Ascaris	<i>Gardia lamblia</i>	Rabies	
Barmah Forest infection	<i>Gemella</i> spp.	<i>Ralstonia</i> spp.	
<i>Bordetella pertusis</i>	<i>Globicatella sanguis</i>	Respiratory syncytial virus (RSV)	
<i>Brevibacterium</i> spp.	Gonorrhea	Rotavirus	
Brucellosis	Group A, B, C, G <i>Streptococcus</i>	Rubella (German measles)	
<i>Burkholderia</i> spp.	<i>Haemophilus</i> spp.	SARS	
Caliciv-Norovirus	Hansen disease	Scabies	
Campylobacteriosis	Hantavirus	Schistosomiasis	
<i>Candida albicans</i>	Hepatitis A,B,C,D,E	Scrub typhus	
Chagas disease	Herpes Simplex Virus	<i>Staphylococcus</i> spp.	
Cholera	Human Papilloma Virus	<i>Salmonella</i> (all types)	
<i>Coxsackievirus</i> spp.	Human parechovirus	<i>Salmonella</i> (excl typhi and paratyphi)	
Chikungunya virus	Influenza virus (seasonal)	Sapovirus	
<i>Chlamydia psittaci</i>	<i>Klebsiella</i> spp.	<i>Serratia</i> spp.	
<i>Chlamydia trachomatis</i>	Legionellosis	<i>Shewanella</i> spp.	
<i>Citrobacter</i> spp.	Leishmaniasis	<i>Shigella</i> spp.	
<i>Clostridia</i> spp.(incl tetani)	Leptospirosis	<i>Sphingomonas</i> spp. (total)	
<i>Comamonas</i> spp.	<i>Leuconostoc</i> spp.	<i>Streptococcus pneumoniae</i> (IPD)	
<i>Corynebacteria</i> (non toxigenic)	<i>Listeria monocytogenes</i>	Syphilis (<i>Treponema pallidum</i>)	
<i>Corynebacteria</i> (toxigenic)	Lyme borreliosis	Teniasis (tape worm)	
Cryptosporidiosis	Malaria (plasmodium)	Tick-borne encephalitis	
	Measles (Rubeola)	Toxoplasmosis	
	Mumps		

Methodology

Due to the proprietary nature of the database interested parties should request a separate database methodology worksheet from **VacZine Analytics** directly.

TERMS and CONDITIONS:

VacZine Analytics – a trading division of Assay Advantage Ltd UK Company Number: 5807728 (Herein referred to as “The Company”). (Herein [enter client name] to as “The Client”).

1. This finished research product is provided is provided as a Service. Any additional Service required by the client will be subject to a new proposal being prepared.
2. The Service will commence after written (e-mail) or Fax confirmation stating the Client’s acceptance of the Service according the description proposed by the Company.
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10. Please also refer to Master **TERMS and CONDITIONS** available upon request.

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About VacZine Analytics:

VacZine Analytics is an established strategic research agency based in the United Kingdom. Its aim is to provide disease and commercial analysis for the vaccine industry and help build the case for developing new vaccines and biologics.

For more information please visit our website www.vacZine-analytics.com

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