

## Rife lab frequencies 1920s - early 1930s

Rife pathogen name (alphabetical)	Modern pathogen name	Disease name	MOR (Mortal oscillatory rate)	Wavelength of super-regen of audion tube	Filament amperage (A)	Filament voltage (V)	Plate voltage (V)	Death rate (mA DC)	Polarity
Actinomyces bovine	Actinomyces bovis	Lumpy jaw, Actinomycosis	678 KHz	1,607 m	16	5	140	12.2 mA	plus / minus
Bacillus anthracis symptomatici	Clostridium chauvoei	Blackleg*	400 KHz	18,000 m	27	5	224	71 mA	plus
Bacillus anthracis	Bacillus anthracis	Anthrax	900 KHz	1,100 m	48	12	695	75 mA	plus / minus
Bacillus coli communis	Escherichia coli	Numerous infections	683 KHz	943 m					
Bacillus coli filterable virus			8.581 Mhz	27 m	30	12	980	86 mA	plus / minus
Bacillus diphtheriae	Corynebacterium diphtheriae	Diphtheria	800 KHz	275 m	18	9	585	175 mA	minus
Bacillus influenzae	Haemophilus influenzae	Numerous infections	1.674 Mhz	154 m	7	11	250	120 mA	minus
Bacillus leprae	Mycobacterium leprae	Leprosy	743 KHz	1,190 m	19	6	127	53 mA	plus
Bacillus mallie	Burkholderia mallie	Glanders	986 KHz	407 m	127	9	927	95 mA	plus
Bacillus pestis	Yersinia pestis	Bubonic plague	160 KHz	585 m	55	6	375	140 mA	plus / minus
Bacillus tetani	Clostridium tetani	Tetanus	700 KHz	19,000 m	30	6	140	64 mA	plus / minus
Bacillus tuberculosis	Mycobacterium tuberculosis	Tuberculosis	583 KHz	554 m	21	9	1138	168 mA	plus
Bacillus Typhi Murium	Salmonella typhimurium	Food poisoning	No data						
Bacillus typhosis	Salmonella typhi	Typhoid fever	900 KHz	345 m	21	8	135	28 mA	minus
Bacillus typhosus filterable virus			9.680 Mhz	21.5 m					
Bacillus X filterable virus			11.78 Mhz	17.6 m	86	10	928	175 mA	plus / minus
Diplococcus intracellularis meningitidis	Neisseria meningitidis	Bacterial meningitis	927.8 KHz	167 m					
Diplococcus pneumoniae	Streptococcus pneumoniae		1.2 Mhz	785 m	26	9	1100	12 mA	minus
Koch-Weeks bacillus	Haemophilus aegyptius	Conjunctivitis, Purpuric fever	1.206 Mhz	148 m					
Micrococcus catarrhalis	Moraxella catarrhalis	Respiratory infections	1.8 Mhz	175 m	54	9	700	75 mA	plus
Micrococcus gonorrhoea	Neisseria gonorrhoeae	Gonorrhoea	600 KHz	1,990 m	40	12	453	8.3 mA	plus / minus
Spirillum cholerae asiaticae	Vibrio cholerae	Cholera	851 KHz	312 m					

Staphylococcus pyogenes aureus	Staphylococcus aureus	Numerous infections	998.74 Khz	540 m					
Streptococcus poliomyelitis filterable virus			No data						
Streptococcus pyogenes	Streptococcus pyogenes	Numerous infections	1.241 Mhz	142 m					
Treponema pallidum	Treponema pallidum	Syphilis	900 Khz	108 m	31	10	307	80 mA	minus
* See <a href="https://naldc.nal.usda.gov/download/IND43894675/PDF">https://naldc.nal.usda.gov/download/IND43894675/PDF</a>									