
Studies Bacillus Typhosus Toxic Substances Phenomenon

studies on bacillus typhosus toxic substances. - studies on bacillus typhosus toxic substances. i. phenomenon of local skin reactmty to b. typhosus culture filtrate.* by gregory shwartzman, m.d. (from the laboratories of the mount sinai hospital, new york.) plates 6 ai~'v 7. (received for publication, april 21, 1928.) introduction. **studies on bacillus typhosus toxic substances** - studies on bacillus typhosus toxic substances iii. t~e effect of sen upon the inj~rry prodvcing factors of the phenomenon of local skin reactivity by gregory shwartzman, m.d. (from the laboratories of the mount sinai hospital, new york) (received for publication, july 13, 1929) **studies in ferment action. by james w. jobling, m.d., and ...** - studies in ferment action. vii. toxic split products of bacillus typhosus.* by james w. jobling, m.d., and carroll g. bull, m.d. (from the morris institute for medical research, chicago.) the study of the various toxic substances liberated by or deriv- able from bacteria has stimulated a large amount of work since **effect of high oxygen tensions the growth of gram-negative ...** - inhibitory effects on vibrio comma, bacillus typhosus (salmonella typhosa), and the flexner, shiga, and kruse strains of bacillus dysenteriae (shigella dysenteriae). however, for other forms of life, an inverse relationship exists between the oxygen tension and duration of exposure before the toxic effects of oxygen become manifest (4). **sensitivity to endotoxin is induced by increased membrane ...** - corynebacterium parvum to sensitise rats to the toxic effects of endotoxin on the liver. this pre-treatment increases (as does live bcg) the number of ... shwartzman g. studies in bacillus typhosus toxic substances. i. phenomenon of local skin reactivity to b. typhosus culture filtrate. j exp med 1928; 48: 247-268. 4. **the reactions between bacteria and animal** - in most of the studies here reported chick embryo cultures were employed, especially heart tissue and splenic tissue from seven to ... bacillus typhosus, pathogenic to man but not to chickens, bacillus coli verus, usually non-pathogenic and normal to both man and chickens, and bacillus prodigiosus, a non-pathogenic air organ- ... **library. university of maryland** - library. university of maryland ... highest activity toward bacillus typhosus, while the n-hexyl compound is the most effective of the series toward staphylococcus aureus. in every ... non-toxic in any concentration in which they might appear in the blood after oral administration. **c3 curcumin complex tech sheet - cristiana paul** - there are many studies on curcumin and cancer. for patients under- ... bacillus typhosus [1] it is also effective against nematocidal parasite and certain protozoa.1 benefits shown in research ... toxic metal chelator53 • effective chelator of copper and iron antioxidant27