

Summary of Questionnaire on Glyoxylide in Treatment of Human Diseases

"GLYOXYLIDE" The "KOCH-TREATMENT"

Extent of Report: This report covers a reported 19,532 cases treated.

The following is the percentage of reporting doctors who administered Glyoxylide in the treatment of:

Cancer	95% -
Tuberculosis	50% -
Polio	32% -

Conditions for which reporting doctors administered Glyoxylide, listed in the order of doctors prescribing:

Arthritis	Leukemia	Skin Diseases	Bronchiectasis
Asthma	Hypertension	Heart Diseases	Cerebral Thrombosis
Ulcers	Epilepsy	Fibromyoma	Parkinson's Disease
Diabetes	Undulant Fever	Hay-Fever	Rheumatic Fever
Multiple Sclerosis	Hodgkin's Disease	Nephritis	Sinus
Allergies	Paralysis	Tumors	Cataracts
	Rheumatism	Colitis	

The following percentages of tabulated results are based upon 19,532 cases covering the conditions listed above and about 30 other conditions in which Glyoxylide was administered:

Beneficial Results:	86%
Recovery	(51%)
Improvement	(35%)
No beneficial Results	14%

Note: A large number of the cases reported in the above summary were treated by other physicians employing standard therapies with no visible improvement before they were given Glyoxylide including many considered terminal cases.

Reporting doctors recommended Glyoxylide in the treatment of the following conditions. Listing is in order of recommendation:

Cancer, Tuberculosis, Polio, Arthritis, Asthma; Chronic Diseases, Diabetes, Allergies, Tumors, Undulant Fever; Coronary Thrombosis, Heart Diseases, Ulcers, Hodgkins Disease, Hypertension.

Other conditions for which one or more doctors recommended that Glyoxylide be prescribed are not listed.

Reporting doctors recommended Glyoxylide in the treatment of both acute and chronic disease with special emphasis on acute viral conditions which were reported to recover within the period elapsed from onset to treatment. For example: Elapsed time 6 hours, 12 hours, 24 hours or 72 hours, with recovery expected in equal time. Chronic conditions require longer periods, and recovery will follow cycles of 3 days, 3 weeks etc. until recovery is complete.

The above was made by the Christian Medical Research League, Distributer of Glyoxylide from Dec. 1, 1948 through Sept. 1969, at which time the league was dissolved. (Report)