

# TWENTY-THREE CASES OF JOINT-ILL.

Organisms Isolated.	Blood Culture.	Animals Inoculated.	Remarks.
A. Almost pure culture of a hæmolytic streptococcus. Type II. B. Almost pure culture of streptococcus. Type II.	Not made.	None.	Foal had been inoculated at birth. Eighteen days old when died. A very acute case.
A. Almost pure culture of a hæmolytic streptococcus. Type II. B. Pure culture of hæmolytic streptococcus. Type II.	Positive streptococcus. Type A.	Rabbit inoculated with pus died in about twenty-four hours, showing typical lesions.	Case did not seem serious at first; foal suddenly became much worse and died.
Pure culture of hæmolytic streptococcus. Type II.	Negative.	Rabbit inoculated with culture died rapidly, showing typical lesions.	
A. Pure culture of hæmolytic streptococci. Type II. B. Pure culture of streptococci. Type II. C. Pure culture of streptococci. Type II. D. No cultures made.	Not made. Negative. Not made. Not made.	None. Rabbit, intra peritoneal, died with typical lesions. None. None.	In this case elbow became involved as well as stifle. P.M. showed abscess in peritoneal cavity near umbilicus. Liver contained numerous abscesses.
Pure culture of hæmolytic streptococcus. Type II.	Negative. Taken at beginning of illness.)	None.	At P.M. about two gallons of fluid, yellow pus, was found in the peritoneum.
Pure culture of hæmolytic streptococci. Type II.	Negative.	Rabbit inoculated with pus, intra peritoneal, died with typical lesions in eighteen hours.	
Almost pure culture of hæmolytic streptococcus. Type III.	Not made.	None.	Foal recovered.
A. Pure culture of Type II. B. Mixed culture, but hæmolytic streptococcus Type II. predominated.	Not made.	None.	P.M. Peritoneal cavity contained much fluid. Pericardial sac full of fluid. Chest contained much fluid also. Milk of dam contained Type II.
Pure culture of hæmolytic streptococcus. Type "C."	Not made.	None.	Recovered.