

TYPE.	NAME.	INVESTIGATORS.	SOURCE.	MORPHOLOGY.				CULTURAL FEATURES.								
				Bacillus.	Diameter greater than 1 micromillimeter.	Motile.	Spores.	Broth.		Agar.		Gelatine Plate.	Potato.		Fermentation Tube.	Grows at body temperature.
								Senn.	Turbidity.	Dull.	Wrinkled.	Characteristic appearance.	Visible.	Luxuriant.	Growth in closed arm.	
Colon A....	B. Coli Com	Escherich	Normal Intestine ..	+	-	+	-	+	+	-	-	-	+	+	+	+
Colon B....	B. Coli Com	Ford	Stomach Pernicious Anæmia	+	-	+	-	-	+	-	-	-	+	+	+	+
	B. Coli Com	Harris....	?	+	-	+	-	-	+	-	-	-	+	+	+	+
	Lactis Aerogens...	Escherich	Normal Duodenum	+	-	-	-	+	+	-	-	-	+	+	+	+
Colon C ..	B. Coli Com	McCrae ..	Fæces	+	-	+	-	+	+	-	-	-	+	+	+	+
Colon D....	B. Coli Com	Ford	Typhoid Spleen...	+	-	+	-	-	+	-	-	-	+	+	+	+
Colon E....	B. Coli Com	Ford	Kidney, Rabbit...	+	-	+	-	-	+	-	-	-	+	+	+	+
Paracolon A	Paracolon Cushing.	Cushing ..	Abcess Rib.	+	-	+	-	-	+	-	-	-	+	-	+	+
	Paracolon Gwynn.	Gwynn ...	Abscess of Neck...	+	-	+	-	-	+	-	-	-	+	+	+	+
	B. Hatton	Durham ..	?	+	-	+	-	-	+	-	-	-	+	-	+	+
	B. Morb. Bovis...	Basenau ..	?	+	-	+	-	-	+	-	-	-	-	-	+	+
	Icteroides	Sanarelli .	Yellow Fever Patients	+	-	+	-	-	+	-	-	-	+	+	+	+
	Icteroides	Reed	Yellow Fever Patients	+	-	+	-	-	+	-	-	-	+	+	+	+
Paracolon B.	Paracolon B.	Ford	Liver, Rabbit.	+	-	+	-	-	+	-	-	-	+	+	+	+
	B. Cholera Suis ...			+	-	+	-	-	+	-	-	+	-	-	+	+
Cloacæ	B. Cloacæ	Jordon ..	Sewage	+	-	+	-	+	+	-	-	-	+	-	+	+
Paracolon C.	Paracolon C.	Ford	Liver, Rabbit.	+	-	+	-	-	+	-	-	-	+	-	-	+
Typhosus...	B. Typhosus.....	Eberth ...	Typhoid Lesions...	+	-	+	-	-	+	-	-	-	-	-	+	+
Paracolon D	Paracolon D	Ford	Stomach and Typhoid Spleen..	+	-	+	-	-	+	-	-	-	-	-	-	+

NOTE.—In preparing the chart which is appended to this paper the special varieties have been ascribed to the investigator who first described them. "gator" has been placed simply the name of the individual from whom the culture used was obtained. The reactions of all the media employed are estimated.