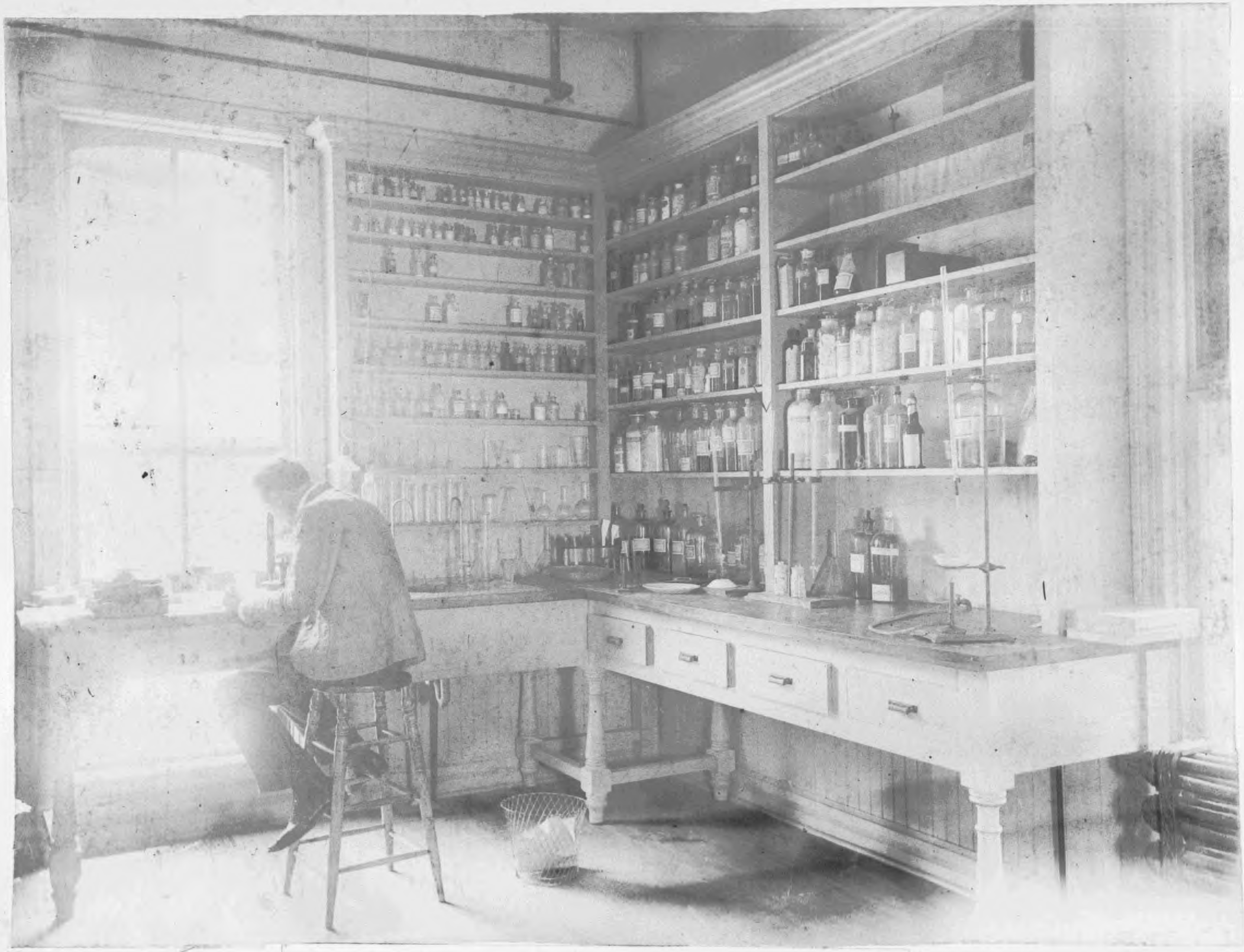
JOHN HARVEY KELLOGG (1852-1943)

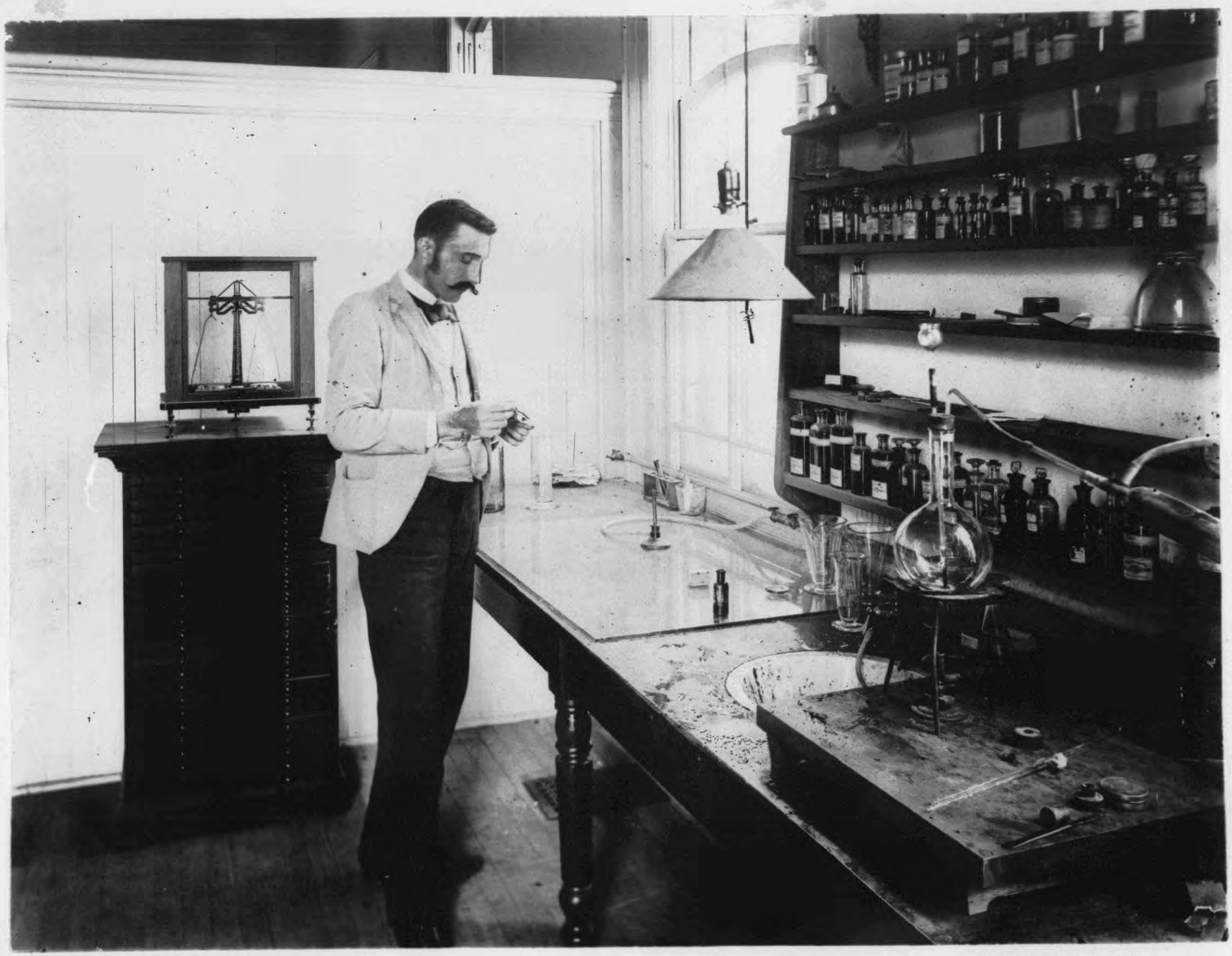
PHOTOGRAPHS

BATTLE CREEK SANITARIUM (NEW)
LABORATORY SCENES

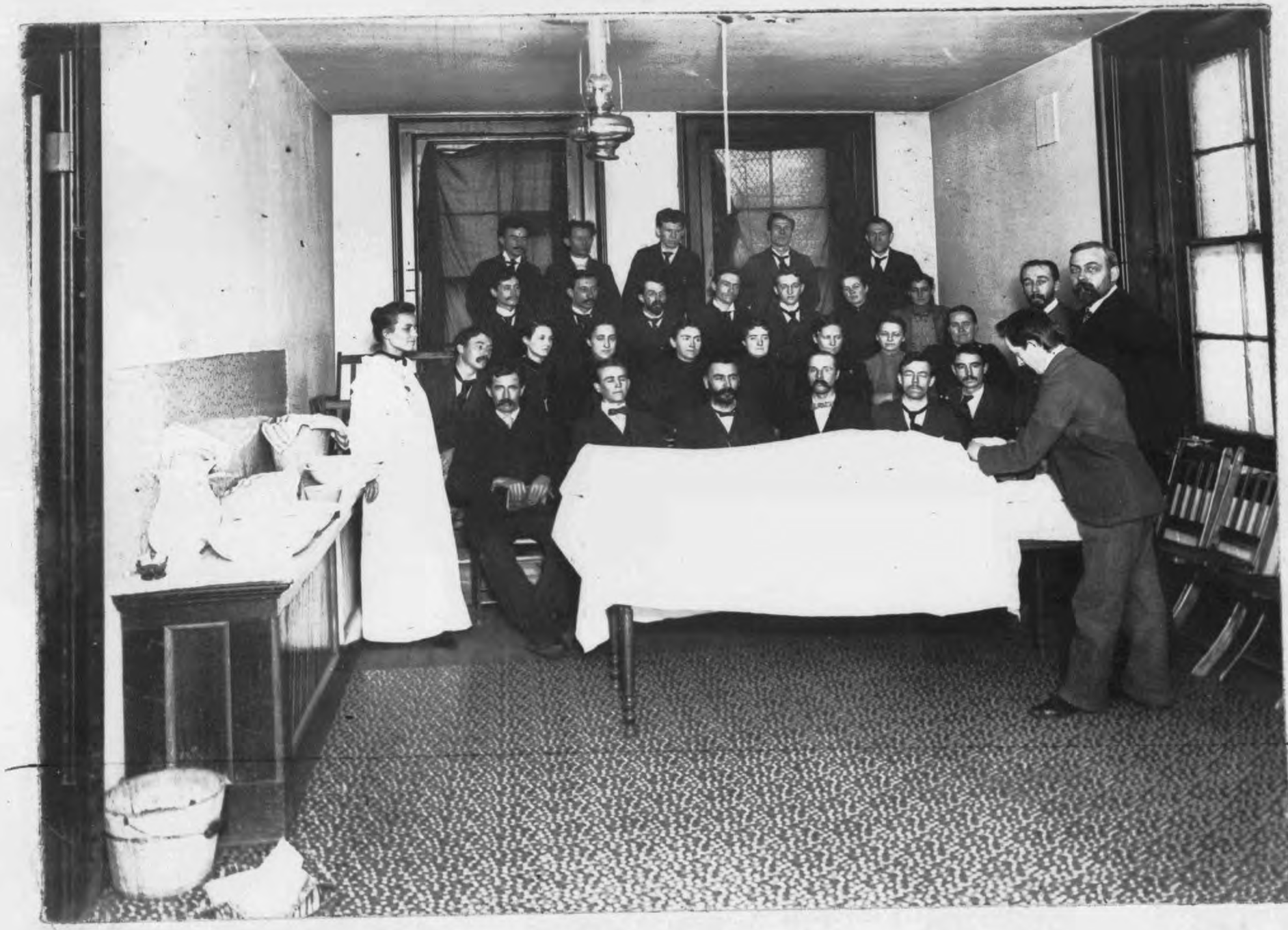


Laboratory for Urinary Analysis.

Laboratory of Hygiene—Analysis of Stomach Fluid.



Embryology '97.



Cut down as marked and reduce to 5 ½ inches in length.

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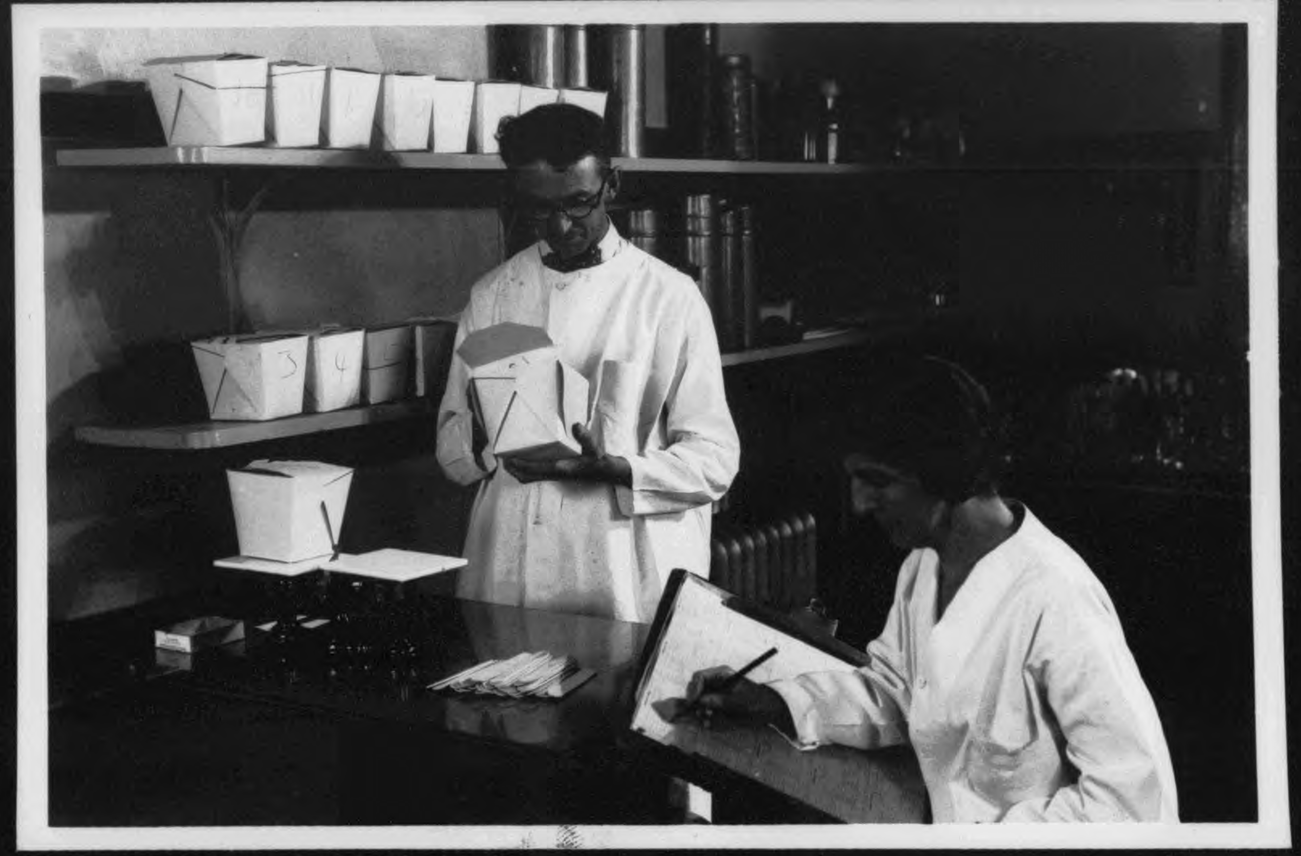
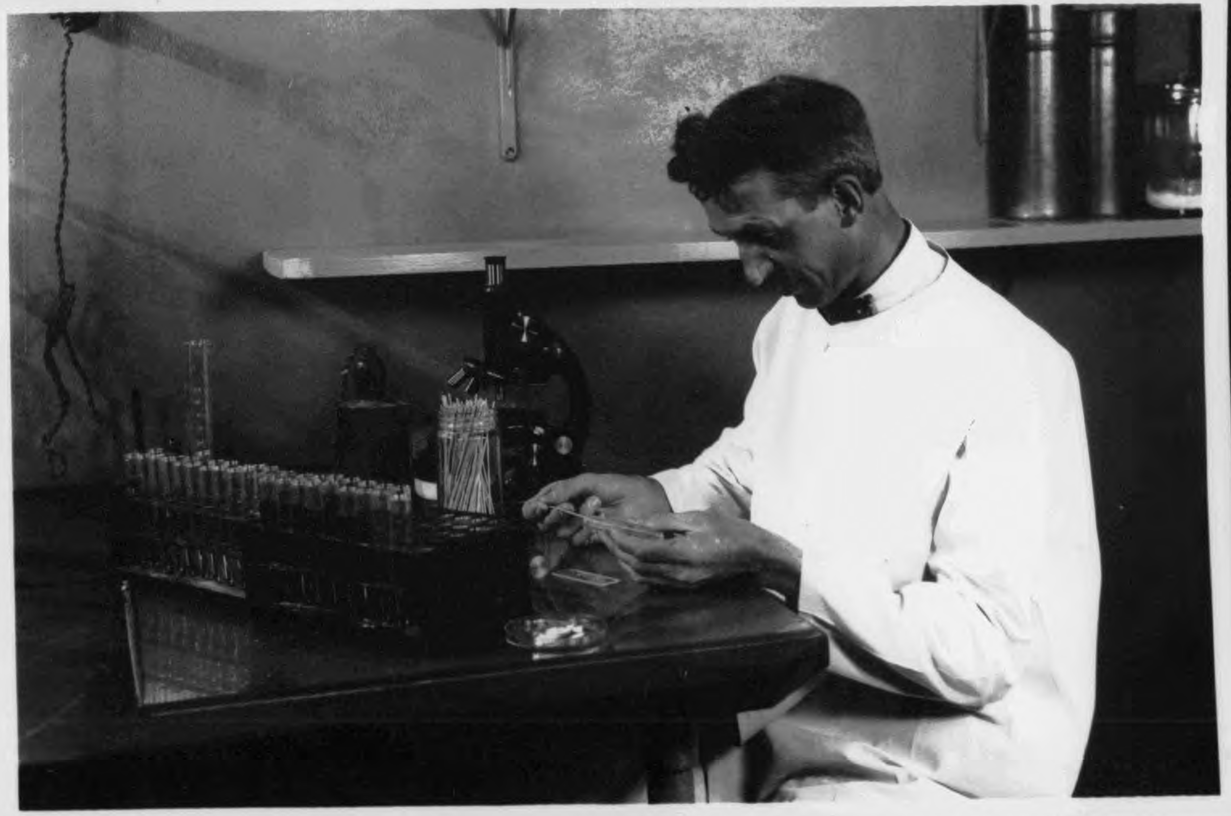
B.

Physiological Laboratory—Analyzing Stomach Fluids.

at Eggs—Potatoes
ot Meat—Potatoes
Proven by
Generations of Rats

LIFE HISTORY
OF T AT
NUMBER = YOUNG IN LITTER 4-13
USUAL NUMBER 7-9
NURSING PERIOD 3-4 WEEKS
WEIGHT AT WEANING 25-30 GRAMS
MATURE AT 2½-3 MONTHS
LENGTH OF LIFE 2-3 YEARS
NORMAL GROWTH
MALE 280 DAYS, 385 GRAMS
FEMALE " " 230 "