

MOND (continued).

DATE: 11/15/2014

1 can glycerin suppositories (as originally in can, a few may have been used) slightly melted together (probably still just a good, glycerin is like wax, being melted a little doesn't hurt it)

test tubes with culture media 12 one type, 3 another, 3 another (labels not clear) maybe usable, I don't know

25 empty test tubes without the screw on caps

15 more tubes culture media

100 injections of cyanocobalamin (syringe 10)

1 vial typhoid vaccine, expired, which was supposed to be kept cold and which was warm for an unknown length of time. I don't trust it.

10 test tubes, redtop, each with dark brown fluid, a name on a label

1 lb can dehydrated culture media to be prepared. (10)

1 lb can dehydrated Loeffler medium not expired, does not need refrigeration so it's OK

(there is also some insulin which will be moved to nurse's refrigerator)

(Let one time the refrigerator was found to be off and may have been off for any length of time up to 6 weeks. Anything in it that really needed refrigeration is suspect. However, contents were cool; about 5 or 10 degrees. For tuberculin skin tests and dehydrated culture media, that's all you really need, just coolness.)

00-3-HHH

page 2 of Inventory

BOND (continued)

- 1 small bottle acetone
- heparinized micro-hematocrit capillary tubes 9 lbs + 5 boxes of 2400 tubes ea
- 1 box reagents for determination of creatinine phosphokinase
- 1 bag 106 single draw vacutainer needles
- 5 blood taking units
- 11 trays critoseal
- 2000 hemolysis applicators
- 6 culturette tubes for containing bacteria being sent to the laboratory
- 1 alcohol lamp
- 28 ex microscope cover glasses
- 1 bag monojets (25-SH 128614)
- 75 vacutainer tubes lavender top
- 48 vacutainer tubes red top
- 20 beakers 30 ml size
- 400 capillary tubes
- 1 transport tube (culturette)
- 25 Microstix
- 4 lb Kaolin 1977
- 2 Wintrobe hematocrit tubes
- 3 eyedroppers
- 1 French curve
- 1 Blood diluting pipette with tubing and mouthpiece
- 1 bag slides
- 14 small tubes with screw on lids
- 1 plastic oval tube with cap
- 1 large 20 ml eye dropper

WAREHOUSE REFRIGERATOR

39 cans tuberculin old time tests, 25 tests/can, 975 tests
2 cans Sept 77, 2 Jan 78, 35 May 78 it's OK

- 1 can glycerin suppositories (48 originally in can, a few may have been used) slightly melted together (probably still just as good, glycerin is like wax, being melted a little doesn't hurt it)
 - test tubes with culture media 12 one type, 9 another, 7 another (labels not clear) maybe usable, I don't know
 - 36 empty test tubes without the screw on caps
 - 15 more tubes culture media
 - 100 injections of cyanocobalamin (seems OK)
 - 1 vial typhoid vaccine, expired, which was supposed to be kept cold and which was warm for an unknown length of time. I don't trust it.
 - 10 test tubes, redtop, each with dark brown fluid, a name & a date
 - 1 lb can dehydrated culture media to be prepared. (OK)
 - 1 lb can dehydrated Loeffler medium Not expired, does not need refrigeration so it's OK
- (there is also some insulin which will be moved to nurse's refrigerator)

(at one time the refrigerator was found to be off and may have been off for any length of time up to 6 weeks. Anything in it that really needed refrigeration is suspect. However, contents were cool, about 65 or 70 degrees. For tuberculin time tests and dehydrated culture media, that's all you really need, just coolness.)

00-3-III

page 2 of Inventory
BOND (continued)

1 small bottle acetone
heparinized micro-hematocrit capillary tubes 9 lbs + 5 boxes of 2400 tubes each
1 box reagents for determination of creatinine phosphokinase
1 bag 10' single draw vacutainer needles
5 blood taking units
11 trays critoseal
2000 hemolysis applicators
6 culturette tubes for containing bacteria being sent to the laboratory
1 alcohol lamp
28 oz microscope cover glasses
1 bag monojets (25-11 128614)
75 vacutainer tubes lavender top
48 vacutainer tubes red top
20 beakers 70 ml size
400 capillary tubes
1 transport tube (culturette)
25 Microstix
4 lb Karlin 1977
2 introbe hematocrit tubes
3 eyedroppers
1 french curve
1 blood diluting pipette with tubing and mouthpiece
1 bag slides
14 small tubes with screws on lids
1 plastic oval tube with cap
1 large 20 ml eye dropper
WAREHOUSE REFRIGERATOR
39 cans tuberculin old time tests 25 tests/can 975 tests
2 cans Sept 77 2 Jan 79 35 May 79 (does not
need refrigeration so it's OK)
1 can glycerin suppositories (48 originally in can, a few may have been
used) slightly melted together (probably still just a good, glycerin
is like wax, being melted a little doesn't hurt it)
test tubes with culture media 12 one type, 9 another, 7 another (labels
not clear) maybe usable, I don't know
36 empty test tubes without the screw on caps
15 more tubes culture media
100 injections of cyanocobalamin (serum OK)
1 vial typhoid vaccine, expired, which was supposed to be kept cold
and which was warm for an unknown length of time. I don't trust it.
10 test tubes, redtop, each with dark brown fluid, a more a date
1 lb can dehydrated culture media to be prepared. (OK)
1 lb can dehydrated Loeffler medium not expired, does not need refrigeration
so it's OK
(there is also some insulin which will be
moved to nurse's refrigerator)

(at one time the refrigerator was found to be
off and may have been off for any length
of time up to 6 weeks. Anything in it that
really needed refrigeration is suspect. However
contents were cool, about 65 or 70 degrees.
For tuberculin time tests and dehydrated
culture media this is cool enough - they're OK.)

page 2 of Inventory

BOND (continued)

- 1 small bottle acetone
- heparinized micro-henstocrit capillary tubes 9 lbs + 5 boxes of 2400 tubes ea
- 1 box reagents for determination of creatinine phosphokinase
- 1 bag 106 single draw vacutainer needles
- 5 blood taking units
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WAREHOUSE REFRIGERATOR

- 39 cans tuberculin old time tests, 25 tests/can total 975 tests
- 2 cans Sept 77, 2 Jan 79 35 May & 79 does not require refrigeration
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00-3-KKK