

Method 1622/1623 *Cryptosporidium* Report Form (accessibility version of form - text only)

Laboratory name:
Laboratory ID:

Client sample number:

Internal laboratory sample ID (if applicable):

10-mL subsample ID (if packed pellet > 0.5 mL):

Volume examined (in L) on this slide:

Analyst:

Positive staining control acceptable []yes []no

Negative staining control acceptable []yes []no

header 1: Object located by FA No.

1, 2, 3, 4, 5, 6, 7, 8, 9, 10

header 2: Shape(oval or round)

header 3: Size L x W (micrometers)

header 4: DAPI - Light blue internal staining, no distinct nuclei, green rim (A)

header 5: DAPI + Intense blue internal staining (B)

header 6: DAPI + Number of nuclei stained sky blue (C)

header 7: D.I.C. Empty oocysts (D)

header 8: D.I.C. Oocysts with amorphous structure (E)

header 9: D.I.C. Oocysts with internal structure (F) Number of sporozoites

Total FA number from this slide:

Examination completion date:

Examination completion time (must be complete within 7 days of staining):

DAPI -: Total number (A):

DAPI +: Total number (B):

DAPI +: Total number (C):

D.I.C. - Total number of empty oocysts (D):

D.I.C. - Total number of oocysts with amorphous structure (E):

D.I.C. - Total number of oocysts with internal structure (F):

Total count DAPI + (C) that show structure by D.I.C. (F):

June 15, 2001, Revision - Draft