## Red-gilled Cortinarius

## Cortinarius semisanguineus (Fries) Gillet



SIDE: Pigtail, 9/25/2009, *R. Solem.* TOP (older): Big Branch,10/15/2011, *R. Solem.* TOP: Pigtail, 9/25/2009, *R. Solem.* GILLS and STALK: Pigtail, 9/25/2009, *R. Solem.* 

## **Red-gilled Cortinarius**

<u>Cortinarius semisanguineus</u> <u>Cortinariaceae</u>

J F M A M J J A S O N D

**ID**: Gills dark blood-red. Cap yellow-brown w/ matted fibrils; umbo. Stalk dull yellow.

Habitat: Scattered, groups. On ground/in moss in forests.

**Cap**: 0.8 - 2.4" [2 - 6 cm]

Yellow-brown/cinnamon-buff (disc darker in age). Surface dry, covered w/ tiny matted fibrils. Bell-shaped/convex (broadly convex/nearly flat w/ low umbo in age). Margin inrolled (expanded in age). Flesh whitish/yellowish.

Gills: Dark blood-red/cinnabar, Attached, Crowded, Narrow.

Spores: Rusty-brown.

**Stalk**: 0.8 - 3" x 1/8 - 1/4" [2 - 6 cm x 3 - 6 mm]

Dull yellow; often reddish/whitish at base and at apex. Fibrillose. Equal.

Thin, fibrous annular zone. Solid.

Frequency: Occasional.

Locations: BIGBR, HIRIP, PIGTL.

Notes: Mycobank 296569.

Subgenus: Dermocybe.

**References**: Bar 229. BBF 111, 283. BBH 173. Bni 317.

BRBD 128, 24. K&M 159. Lin 618, 300. M&M 318. Phi 191. Roo 194.

W&L 326. http://botit.botany.wisc.edu/toms\_fungi/sept99.html.