

4FGL J1015.5-6030

A 2-ks CXO AXIS exposure resolves the bright source into an **extended nebula** with a hard spectrum and a point source. The point source has neither NIR nor radio counterpart. The XMM-Newton EPIC spectrum of the bright source (including compact nebula seen in the CXO image) fits well an absorbed blackbody+power-law (BB+PL) model. Likely classification is a **young pulsar with a pulsar wind nebula**. No pulsations are seen in EPIC pn but the pn time resolution was limited to 72 ms. Further observations are proposed this year.

