







Color fundus picture of posterior pole (Left eye) at 10 days (A), 4 weeks (B) and 8weeks (C) follow-up after initiation of medical therapy. Note the regression of the subretinal haemorrhage, perivascular sheathing, disc edema and consolidation of the posterior pole granuloma. Bright yellow-white center of the granuloma appeared calcified, the same was demonstrated on B-scan ultrasonography.