

Figure S1. Lung section from cyclophosphamide/cortisone acetate treated mouse 24 hours after inoculation with Af293 conidia

Conidial germination with invasion of lung parenchyma are seen (Grocott-Gomori methenamine silver; top, \times 400; bottom, \times 200).

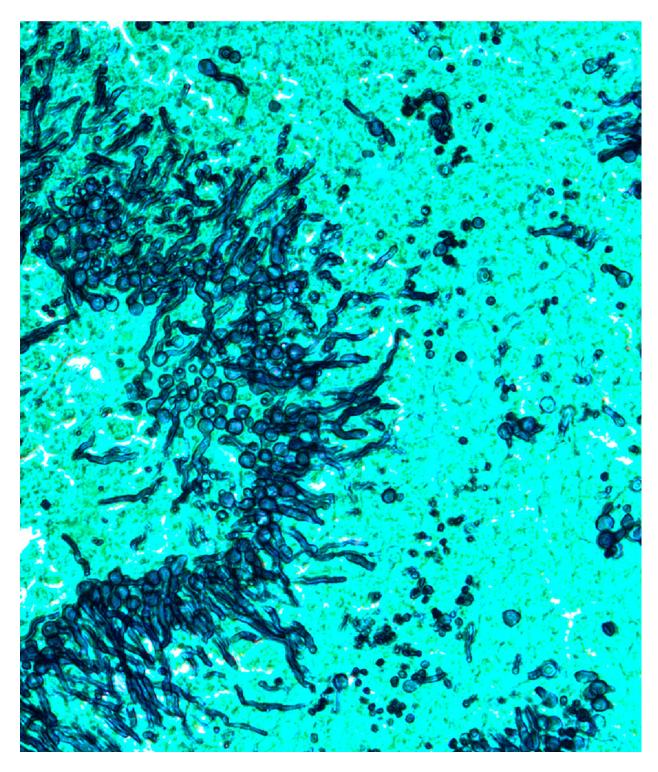


Figure S2. Thigh tissue from a cyclophosphamide treated mouse 5 days after subcutaneous injection of $\Delta laeA$ conidia, showing conidial germination and extensive invasion of thigh tissue by elongated hyphae (Grocott-Gomori methenamine silver, \times 200)