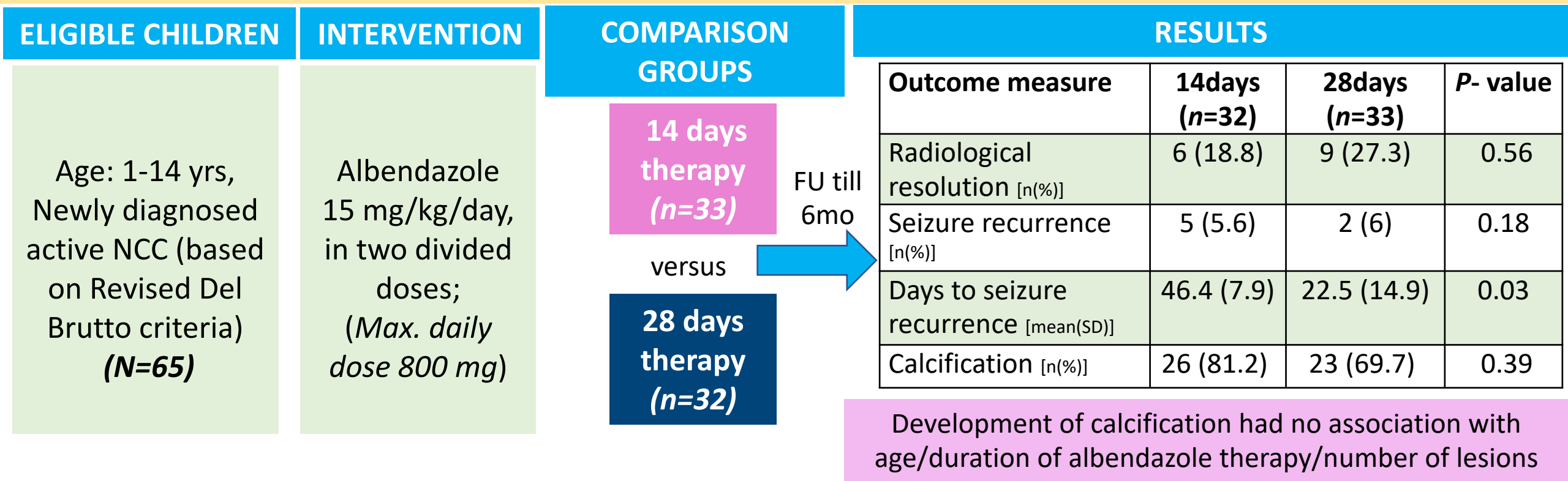


FOURTEEN DAYS VERSUS TWENTY-EIGHT DAYS COURSE OF ALBENDAZOLE THERAPY FOR NEUROCYSTICERCOSIS IN CHILDREN: AN OPEN LABELLED, RANDOMIZED CONTROLLED TRIAL

AIM: To compare the efficacy of 14-days versus 28-days course of albendazole therapy in children with newly diagnosed active neurocysticercosis (NCC)



CONCLUSION: Fourteen-days treatment with albendazole therapy is as effective as 28-days treatment in achieving radiological resolution at six-month follow-up.