Potentially relevant studies identified and screened for retrieval (n=38)

Studies excluded if not randomized, controlled trials (n=27)

Studies retrieved for more detailed evaluation (n=11)

Studies excluded for lack of relevance (n=3)

Studies excluded if long-term follow-up (n=2)

Randomized, double-blind, placebo-controlled studies of THC and CBD in MS-related spasticity (n=6)