

A PARENT'S GUIDE TO CANNABIS AND KIDS

If there's one thing that seems to worry many parents, it's *hain(n)4(efo w)89(em)8(snt)6(ou(mr1].rn8id6.rn3)ne(y)m)3(-)4(ef(ge-18))T(y)k.m34F(ef(g 9(a-)4(ptc6.r*



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1. $\mathbf{P} = \text{diag}(p_1, p_2, \dots, p_n)$ is a positive definite matrix. $\mathbf{A} = \mathbf{P}^{-1} \mathbf{B} \mathbf{P}$ is a symmetric matrix. \mathbf{A} is positive definite if and only if \mathbf{B} is positive definite.

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