

## **REFERÊNCIAS BIBLIOGRÁFICAS**

### **Multiplicando experiências com Ketocal**

#### **- A Terapia Dietética Cetogênica pode transformar o prognóstico de epilepsia farmacorresistente!**

1. Sampaio LPB et al. Ketogenic diet and refractory epilepsy, 2017; 2. Siqueira et al., 2024; 3. Fawale et al., 2014 ; 4. Sampaio LPB, Takakura C, Manreza, MLG. The use of a formula-based ketogenic diet in children with refractory epilepsy. Arq. NeuroPsiquiatr. 2017;75(4):234-237.; 5. Weijenberg A, van Rijn M, Callenbach PMC, de Koning TJ, Brouwer OF. Ketogenic Diet in Refractory Childhood Epilepsy: Starting With a Liquid Formulation in an Outpatient Setting. Child Neurol Open. 2018;5:2329048X18779497.; 6. Thompson L, Fecske E, Salim M, Hall A. Use of the ketogenic diet in the neonatal intensive care unit-Safety and tolerability. Epilepsia. 2017;58(2):e36-e39.; 7. Coppola G, Verrotti A, Ammendola E, Oporto FF, Corte RD, Signoriello G et al. Ketogenic diet for the treatment of catastrophic epileptic encephalopathies in childhood. Eur J Paediatr Neurol. 2010; 14(3):229–234.; 8. Kossoff EH, Dorward JL, Turner Z, Pyzik PL. Prospective study of the modified atkins diet in combination with a ketogenic liquid supplement during the initial month. J Child Neurol. 2011;26(2):147-51.; 9. Ashrafi MR, Hosseini SA, Zamani GR, Mohammadi M, Tavassoli A, Badv RS et al. The efficacy of the ketogenic diet in infants and young children with refractory epilepsies using a formula-based powder. Acta Neurol Belg. 2017;117(1):175-182.; 10. Uldall P et al. Ketogenic diet for infants is possible with Ketocal. Epilepsia. 2006;47(S3):176.; 11. Rubenstein JE. Use of the ketogenic diet in neonates and infants. Epilepsia. 2008;49(Suppl 8):30.; 12. Nizamuddin J, Turner Z, Rubenstein JE, Pyzik PL, Kossoff EH. Management and risk factors for dyslipidemia with the ketogenic diet. J Child Neurol. 2008;23(7):758-61].;

#### **- Controle Total das Crises**

1. Sampaio LPB et al. Ketogenic diet and refractory epilepsy, 2017

#### **- Melhora cognitiva e comportamental**

2. Siqueira et al., 2024; 3. Fawale et al., 2014;

#### **- Ganho em qualidade de vida e funcionalidade familiar**

2. Siqueira et al., 2024; 3. Fawale et al., 2014;

#### **- Redução de medicação**

1. Sampaio LPB et al. Ketogenic diet and refractory epilepsy, 2017; 2. Siqueira et al., 2024; 3. Fawale et al., 2014 ; 4. Sampaio LPB, Takakura C, Manreza, MLG. The use of a formula-based ketogenic diet in children with refractory epilepsy. Arq. NeuroPsiquiatr. 2017;75(4):234-237.; 5. Weijenberg A, van Rijn M, Callenbach PMC, de Koning TJ, Brouwer OF. Ketogenic Diet in Refractory Childhood Epilepsy: Starting With a Liquid Formulation in an Outpatient Setting. Child Neurol Open. 2018;5:2329048X18779497.; 6. Thompson L, Fecske E, Salim M, Hall A. Use of the ketogenic diet in the neonatal intensive care unit-Safety and tolerability. Epilepsia. 2017;58(2):e36-e39.; 7. Coppola G, Verrotti A, Ammendola E, Operto FF, Corte RD, Signoriello G et al. Ketogenic diet for the treatment of catastrophic epileptic encephalopathies in childhood. Eur J Paediatr Neurol. 2010; 14(3):229–234.; 8. Kossoff EH, Dorward JL, Turner Z, Pyzik PL. Prospective study of the modified atkins diet in combination with a ketogenic liquid supplement during the initial month. J Child Neurol. 2011;26(2):147-51.; 9. Ashrafi MR, Hosseini SA, Zamani GR, Mohammadi M, Tavassoli A, Badv RS et al. The efficacy of the ketogenic diet in infants and young children with refractory epilepsies using a formula-based powder. Acta Neurol Belg. 2017;117(1):175-182.; 10. Uldall P et al. Ketogenic diet for infants is possible with Ketocal. Epilepsia. 2006;47(S3):176.; 11. Rubenstein JE. Use of the ketogenic diet in neonates and infants. Epilepsia. 2008;49(Suppl 8):30.; 12. Nizamuddin J, Turner Z, Rubenstein JE, Pyzik PL, Kossoff EH. Management and risk factors for dyslipidemia with the ketogenic diet. J Child Neurol. 2008;23(7):758-61].;

**- Dieta cetogênica pode transformar a qualidade de vida do paciente!**

4. Sampaio LPB, Takakura C, Manreza, MLG. The use of a formula-based ketogenic diet in children with refractory epilepsy. Arq. NeuroPsiquiatr. 2017;75(4):234-237.; 5. Weijenberg A, van Rijn M, Callenbach PMC, de Koning TJ, Brouwer OF. Ketogenic Diet in Refractory Childhood Epilepsy: Starting With a Liquid Formulation in an Outpatient Setting. Child Neurol Open. 2018;5:2329048X18779497.; 6. Thompson L, Fecske E, Salim M, Hall A. Use of the ketogenic diet in the neonatal intensive care unit-Safety and tolerability. Epilepsia. 2017;58(2):e36-e39.; 7. Coppola G, Verrotti A, Ammendola E, Operto FF, Corte RD, Signoriello G et al. Ketogenic diet for the treatment of catastrophic epileptic encephalopathies in childhood. Eur J Paediatr Neurol. 2010; 14(3):229–234.; 8. Kossoff EH, Dorward JL, Turner Z, Pyzik PL. Prospective study of the modified atkins diet in combination with a ketogenic liquid supplement during the initial month. J Child Neurol. 2011;26(2):147-51.; 9. Ashrafi MR, Hosseini SA, Zamani GR, Mohammadi M, Tavassoli A, Badv RS et al. The efficacy of the ketogenic diet in infants and young children with refractory epilepsies using a formula-based powder. Acta Neurol Belg. 2017;117(1):175-182.;

10. Uldall P et al. Ketogenic diet for infants is possible with Ketocal. *Epilepsia*. 2006;47(S3):176.; 11. Rubenstein JE. Use of the ketogenic diet in neonates and infants. *Epilepsia*. 2008;49(Suppl 8):30.; 12. Nizamuddin J, Turner Z, Rubenstein JE, Pyzik PL, Kossoff EH. Management and risk factors for dyslipidemia with the ketogenic diet. *J Child Neurol*. 2008;23(7):758-61].;

**- Redução de 100% das crises com Ketocal!**

1. Sampaio LPB et al. Ketogenic diet and refractory epilepsy, 2017; 2. Siqueira et al., 2024; 3. Fawale et al., 2014;

**- Benefícios cognitivos e psicossociais ;**

1. Sampaio LPB et al. Ketogenic diet and refractory epilepsy, 2017; 2. Siqueira et al., 2024; 3. Fawale et al., 2014;

**- Ketocal pode transformar o tempo das crises em momentos de viver**

1. Sampaio LPB et al. Ketogenic diet and refractory epilepsy, 2017; 2. Siqueira et al., 2024; 3. Fawale et al., 2014; 4. Sampaio LPB, Takakura C, Manreza, MLG. The use of a formula-based ketogenic diet in children with refractory epilepsy. *Arq NeuroPsiquiatr*. 2017;75(4):234-237.; 5. Weijenberg A, van Rijn M, Callenbach PMC, de Koning TJ, Brouwer OF. Ketogenic Diet in Refractory Childhood Epilepsy: Starting With a Liquid Formulation in an Outpatient Setting. *Child Neurol Open*. 2018;5:2329048X18779497.; 6. Thompson L, Fecske E, Salim M, Hall A. Use of the ketogenic diet in the neonatal intensive care unit-Safety and tolerability. *Epilepsia*. 2017;58(2):e36-e39.; 7. Coppola G, Verrotti A, Ammendola E, Oporto FF, Corte RD, Signoriello G et al. Ketogenic diet for the treatment of catastrophic epileptic encephalopathies in childhood. *Eur J Paediatr Neurol*. 2010; 14(3):229–234.; 8. Kossoff EH, Dorward JL, Turner Z, Pyzik PL. Prospective study of the modified atkins diet in combination with a ketogenic liquid supplement during the initial month. *J Child Neurol*. 2011;26(2):147-51.; 9. Ashrafi MR, Hosseini SA, Zamani GR, Mohammadi M, Tavassoli A, Badv RS et al. The efficacy of the ketogenic diet in infants and young children with refractory epilepsies using a formula-based powder. *Acta Neurol Belg*. 2017;117(1):175-182.; 10. Uldall P et al. Ketogenic diet for infants is possible with Ketocal. *Epilepsia*. 2006;47(S3):176.; 11. Rubenstein JE. Use of the ketogenic diet in neonates and infants. *Epilepsia*. 2008;49(Suppl 8):30.; 12. Nizamuddin J, Turner Z, Rubenstein JE, Pyzik PL, Kossoff EH. Management and risk factors for dyslipidemia with the ketogenic diet. *J Child Neurol*. 2008;23(7):758-61]; 13. Kossoff E et al. When do seizures usually improve with the ketogenic diet? *Epilepsia*. 2008;49:329-333.

**- A escolha de alternativas eficazes, como a DC com Ketocal pode resultar em:**

1. Sampaio LPB et al. Ketogenic diet and refractory epilepsy, 2017; 2. Siqueira et al., 2024; 3. Fawale et al., 2014; 4. Sampaio LPB, Takakura C, Manreza, MLG. The use of a formula-based ketogenic diet in children with refractory epilepsy. Arq. NeuroPsiquiatr. 2017;75(4):234-237.; 5. Weijenberg A, van Rijn M, Callenbach PMC, de Koning TJ, Brouwer OF. Ketogenic Diet in Refractory Childhood Epilepsy: Starting With a Liquid Formulation in an Outpatient Setting. Child Neurol Open. 2018;5:2329048X18779497.; 6. Thompson L, Fecske E, Salim M, Hall A. Use of the ketogenic diet in the neonatal intensive care unit-Safety and tolerability. Epilepsia. 2017;58(2):e36-e39.; 7. Coppola G, Verrotti A, Ammendola E, Oporto FF, Corte RD, Signoriello G et al. Ketogenic diet for the treatment of catastrophic epileptic encephalopathies in childhood. Eur J Paediatr Neurol. 2010; 14(3):229–234.; 8. Kossoff EH, Dorward JL, Turner Z, Pyzik PL. Prospective study of the modified atkins diet in combination with a ketogenic liquid supplement during the initial month. J Child Neurol. 2011;26(2):147-51.; 9. Ashrafi MR, Hosseini SA, Zamani GR, Mohammadi M, Tavassoli A, Badv RS et al. The efficacy of the ketogenic diet in infants and young children with refractory epilepsies using a formula-based powder. Acta Neurol Belg. 2017;117(1):175-182.; 10. Uldall P et al. Ketogenic diet for infants is possible with Ketocal. Epilepsia. 2006;47(S3):176.; 11. Rubenstein JE. Use of the ketogenic diet in neonates and infants. Epilepsia. 2008;49(Suppl 8):30.; 12. Nizamuddin J, Turner Z, Rubenstein JE, Pyzik PL, Kossoff EH. Management and risk factors for dyslipidemia with the ketogenic diet. J Child Neurol. 2008;23(7):758-61]; 13. Kossoff E et al. When do seizures usually improve with the ketogenic diet? Epilepsia. 2008;49:329-333.