



MINISTERIO
DE SANIDAD, CONSUMO
Y BIENESTAR SOCIAL

SECRETARÍA DE ESTADO
DE SERVICIOS SOCIALES

DELEGACIÓN DEL GOBIERNO
PARA EL PLAN NACIONAL SOBRE DROGAS



Centro de documentación:
Publicaciones

Delegación del Gobierno
para el Plan Nacional sobre Drogas
cendocupnd@mscbs.es

Dossier Bibliográfico Cannabis

Centro de Documentación e Información

Delegación del Gobierno para el Plan Nacional sobre Drogas
(Actualizado a Septiembre de 2019)

Delegación del Gobierno para el Plan Nacional sobre Drogas

Ministerio de Sanidad, Consumo y Bienestar Social
Plaza de España, 17 - Planta Baja
28071 - MADRID

▪ [Organismos Internacionales](#)

▪ [Países regulados](#)

▪ [Regulación y Políticas de drogas](#)

▪ [Impacto de medidas regulativas](#)

▪ [Posibles usos terapéuticos](#)

▪ [Daños en la Salud](#)

▪ [Bibliografía en España](#)

Suscripción y peticiones a:

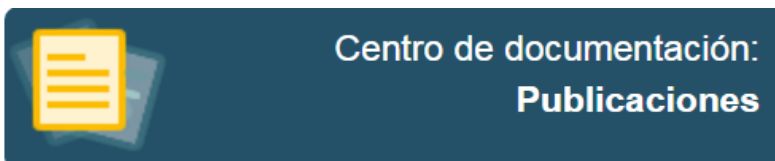
✉ cendocupnd@mscbs.es

@ www.pnsd.mscbs.gob.es/

twitter.com/PNSDgob



ORGANISMOS INTERNACIONALES



OMS
UNODC
UNODC - JIFE
EMCDDA



OMS - PUBLICACIONES Y WEBS SOBRE CANNABIS

- ✓ [Expert Committee on Drug Dependence \(Web con toda la información sobre: "Comité de expertos sobre la dependencias a las drogas – OMS\)](#)

La OMS, a través del Comité de Expertos sobre Drogodependencias (*Expert Committee on Drug Dependence*), ha elaborado el documento **Cannabidiol. Critical Review Report (sólo disponible en inglés)**, que fue motivo de debate en la reunión celebrada en Ginebra, el pasado 4 a 7 de junio 2018.

- [41º Comité de Expertos ECDD \(12-16 noviembre 2018\)](#)
 - [Cannabis and cannabis resin](#)
- [40º Comité de Expertos ECDD \(4-7 junio 2018\)](#)

- ✓ **PUBLICACIONES**

- [Carta del Director General de la OMS al Scretario General de las Naciones Unidas \(24.01.2019\)](#)
- [Efectos sociales y para la salud del consumo de cannabis sin fines médicos \(2018\)](#)
- [CANNABIDIOL \(CBD\). Critical Review Report \(2018\)](#)
- [Cannabidiol \(compuesto del cannabis\). Preguntas y respuestas en línea \(2017\)](#)
- [Update of Cannabis and its medical use \(2015\)](#)
- [Management of substance abuse](#)



UNODC - PUBLICACIONES Y WEBS SOBRE CANNABIS

- [Cannabis \(UNODC\) \(2018\)](#)
- [Políticas y prácticas sobre cannabis medicinal en el mundo \(2018\)](#)
- [INCB wants more done to ensure pain relief medicine reaches all those who need it and warns of dangers of non-medical cannabis developments \(2018\)](#)
- [Market Analysis of Plant-Based Drugs \(2017\)](#)
- [Illicit Drug Markets: Situation and Trends \(2016\)](#)
- [Cannabis \(2015\)](#)



JIFE - PUBLICACIONES Y WEBS SOBRE CANNABIS

[Junta Internacional de Fiscalización de Estupefacientes](#) (JIFE).

[Informe anual 2018](#)

- La JIFE advierte de los peligros que conllevan los acontecimientos recientes en relación con el uso del cannabis con fines no médicos

La Junta Internacional de Fiscalización de Estupefacientes (JIFE) es el órgano independiente de vigilancia de la aplicación de los tratados de fiscalización internacional de drogas de las Naciones Unidas. Fue establecida en 1968 con arreglo a lo dispuesto en la Convención Única de 1961 sobre Estupefacientes. Sus predecesores, establecidos en virtud de anteriores tratados de fiscalización de drogas, se remontan a la época de la Sociedad de las Naciones. Sobre la base de sus actividades, la JIFE publica un informe anual que se presenta al Consejo Económico y Social de las Naciones Unidas por conducto de la Comisión de Estupefacientes. El informe contiene un estudio amplio de la situación de la fiscalización de drogas en diversas partes del mundo. Al ser un órgano imparcial, la JIFE trata de detectar y prever tendencias peligrosas y sugiere las medidas que sería necesario adoptar.



EMCDDA

European monitoring Centre for Drugs and Drug Addiction (EMCCDA)

http://www.emcdda.europa.eu/emcdda-home-page_en

Lugares web de referencia permanentemente actualizados

- [Cannabis policy: status and recent developments](#)
- [Cannabinoides sintéticos en Europa](#)

✓ Publicaciones

- [Developments in the European cannabis market \(2019\)](#)
- [Medical use of cannabis — brochure \(2018\)](#)
- [Uso médico del cannabis y los cannabinoides: Preguntas y respuestas para la elaboración de políticas \(2018\)](#)
- [Cannabis al volante: preguntas y respuestas para la elaboración de políticas \(2018\)](#)
- [Cannabis legislation in Europe: an overview \(2017\)](#)
- [Changes in Europe's cannabis resin market \(Perspectives on drugs\) \(2017\)](#)
- [Últimos avances de los modelos de la oferta legal del cannabis \(Perspectivas sobre las Drogas\) \(2016\)](#)
- [Tobacco in cannabis joints: why are we ignoring it? \(poster\) \(2015\)](#)
- [Characteristics of frequent and high-risk cannabis users \(Perspectives on drugs\) \(2015\)](#)
- [Treatment of cannabis-related disorders in Europe \(2015\)](#)



PAÍSES REGULADOS



Centro de documentación:
Publicaciones

[Uruguay.....](#)

[Estados Unidos.....](#)

[Canadá.....](#)

[Portugal.....](#)

[Holanda.....](#)



URUGUAY

Organismo oficial: Junta Nacional de Drogas (JND)

<https://www.gub.uy/junta-nacional-drogas/>

✓ **NORMATIVA**

El 10 de diciembre de 2013 se aprobó una ley que regula el mercado de esta planta, la producción (que será controlada por el Estado), la comercialización, la tenencia y los usos recreativos y medicinales de la marihuana, así como también las utilidades con fines industriales. Con esta ley, Uruguay se convirtió en el primer país del mundo en legalizar la venta y el cultivo de marihuana plenamente.

- **Ley N° 19172 – Regulación y Control del Cannabis**
Promulgación: 20/12/2013 - Publicación: 07/01/2014
<https://www.impo.com.uy/bases/leyes/19172-2013>
- **Informe: Ley de cannabis uruguaya: Pionera de un nuevo paradigma**
Junio 2018
https://www.brookings.edu/wp-content/uploads/2018/03/GS_06142018_Cannabis-Uruguay_Spanish.pdf
- **Página con información sobre la normativa en Uruguay relacionada con el cannabis:** <http://www.infocannabis.gub.uy/index.php/la-ley.html>

✓ **ENCUESTAS**

- [VII ENCUESTA NACIONAL SOBRE CONSUMO DE DROGAS EN ESTUDIANTES DE ENSEÑANZA MEDIA](#) (Año 2016)
- [VI ENCUESTA NACIONAL EN HOGARES SOBRE CONSUMO DE DROGAS](#). (Año 2016)

✓ **INFORMES Y PUBLICACIONES**

- ✓ [Pautas de reducción de riesgos en el uso de cannabis](#) (2018)
- ✓ [Cannabinoides sintéticos - Informe especial del Sistema de Alerta Temprana en Drogas](#) (2017)
- ✓ [Memoria anual de la Junta Nacional de Drogas - 2016](#) (2016)



LITERATURA CIENTÍFICA URUGUAY

PubMed [Internet]. Bethesda (MD): US National Library of Medicine National Institutes of Health; [consulta 02 sep 2019]. Disponible en: <https://www.ncbi.nlm.nih.gov/pubmed/>

Detalles de búsqueda: (("cannabis"[MeSH Terms] OR "cannabis"[All Fields]) AND legalization[All Fields] AND ("uruguay"[MeSH Terms] OR "uruguay"[All Fields])) AND ("2014/05/08"[PDat] : "2019/09/02"[PDat])

NOTA - Novedades resaltadas en color verde

- [Cruz JM, Boidi MF, Queirolo R. The status of support for cannabis regulation in Uruguay 4 years after reform: Evidence from public opinion surveys. Drug Alcohol Rev. 2018;37 Suppl 1:S429-34.](#)
- [Hall W. The future of the international drug control system and national drug prohibitions. Addiction. julio de 2018;113\(7\):1210-23.](#)
- [Rolles S. The different outcomes of legislative- versus advocacy-led development of cannabis policy. Addiction. abril de 2018;113\(4\):606-7.](#)
- [Cerdá M, Kilmer B. Uruguay's middle-ground approach to cannabis legalization. Int J Drug Policy. 2017;42:118-20.](#)
- [Kilmer B, Pacula RL. Understanding and learning from the diversification of cannabis supply laws. Addiction. julio de 2017;112\(7\):1128-35.](#)
- [Mendiburo-Seguel A, Vargas S, Oyanedel JC, Torres F, Vergara E, Hough M. Attitudes towards drug policies in Latin America: Results from a Latin-American Survey. Int J Drug Policy. 2017;41:8-13.](#)
- [von Hoffmann J. The international dimension of drug policy reform in Uruguay. Int J Drug Policy. 2016;34:27-33.](#)
- [Ogrodnik M, Kopp P, Bongaerts X, Tecco JM. An economic analysis of different cannabis decriminalization scenarios. Psychiatr Danub. septiembre de 2015;27 Suppl 1:S309-314.](#)
- [Spithoff S, Emerson B, Spithoff A. Cannabis legalization: adhering to public health best practice. CMAJ. 3 de noviembre de 2015;187\(16\):1211-6.](#)
- [Barry RA, Hiilamo H, Glantz SA. Waiting for the opportune moment: the tobacco industry and marijuana legalization. Milbank Q. junio de 2014;92\(2\):207-42.](#)



ESTADOS UNIDOS

Organismo oficial: Office of National Drug Control Policy

<https://www.whitehouse.gov/ondcp/>

✓ ESTRATEGIA NACIONAL

- [Estrategia Nacional de Control de Drogas / National Drug Control Strategy](#) (Enero 2019)
La Casa Blanca publica su tan esperada estrategia de control de drogas, con el objetivo general de “construir una sociedad más fuerte, más sana y libre de drogas”.

✓ NORMATIVA

- **Lista de sustancias catalogadas:**
[Lists of Scheduling Actions, Controlled Substances, Regulated Chemicals \(PDF\)](#) (Mayo 2019)
- **Federal Marijuana Law – For veterans / Ley Federal de la Marihuana – Para veteranos**
This bill authorizes the Department of Veterans Affairs (VA) to conduct and support research on the efficacy and safety of certain forms of cannabis and cannabis delivery for veterans enrolled in the VA health care system diagnosed with conditions such as chronic pain or post-traumatic stress disorder.
 - Resumen: https://www.safeaccessnow.org/federal_marijuana_law
 - Texto completo: <https://www.congress.gov/bill/115th-congress/house-bill/5520/text>

✓ PÁGINAS WEB – MAPAS CON INFORMACIÓN DE LA SITUACIÓN LEGAL EN CADA ESTADO:

- <https://norml.org/laws> (Información muy completa)
- <https://thecannabisindustry.org/ncia-news-resources/state-by-state-policies/>
- <https://weedmaps.com/learn/laws-and-regulations/>
- [FDA-Food Drug Administration](#)

✓ PUBLICACIÓN

- ✓ [National Academies of Sciences, Engineering, and Medicine. The Health Effects of Cannabis and Cannabinoids: The Current State of Evidence and Recommendations for Research](#) (2017)



LITERATURA CIENTÍFICA

PubMed [Internet]. Bethesda (MD): US National Library of Medicine National Institutes of Health; [consulta 02 sep 2019]. Disponible en: <https://www.ncbi.nlm.nih.gov/pubmed/>

Detalles de búsqueda: (("cannabis"[MeSH Terms] OR "cannabis"[All Fields]) AND legalization[All Fields] AND ("united states"[MeSH Terms] OR "united states"[All Fields])) AND ("2014/05/08"[PDAT] : "2019/09/02"[PDAT]) AND ("2014/05/09"[PDat] : "2019/09/02"[PDat] AND "humans"[MeSH Terms])

NOTA - Novedades resaltadas en color verde

- Cogan PS. On healthcare by popular appeal: critical assessment of benefit and risk in cannabidiol based dietary supplements. Expert Rev Clin Pharmacol. junio de 2019;12(6):501-11**
- O'Connor SM, Lietzan E. The Surprising Reach of FDA Regulation of Cannabis, Even After Descheduling. Am Univ Law Rev. 2019;68(3):823-925.
- Tucker JS, Pedersen ER, Seelam R, Dunbar MS, Shih RA, D'Amico EJ. Types of cannabis and tobacco/nicotine co-use and associated outcomes in young adulthood. Psychol Addict Behav. junio de 2019;33(4):401-11.**
- Weinkle L, Domen CH, Shelton I, Sillau S, Nair K, Alvarez E. Exploring cannabis use by patients with multiple sclerosis in a state where cannabis is legal. Mult Scler Relat Disord. enero de 2019;27:383-90.
- Bedard-Gilligan M, Garcia N, Zoellner LA, Feeny NC. Alcohol, cannabis, and other drug use: Engagement and outcome in PTSD treatment. Psychol Addict Behav. 2018;32(3):277-88.
- Bonn-Miller MO, ElSohly MA, Loflin MJE, Chandra S, Vandrey R. Cannabis and cannabinoid drug development: evaluating botanical versus single molecule approaches. Int Rev Psychiatry. 2018;30(3):277-84.
- Borodovsky JT, Budney AJ. Cannabis regulatory science: risk-benefit considerations for mental disorders. Int Rev Psychiatry. 2018;30(3):183-202.
- Daniulaityte R, Zatreh MY, Lamy FR, Nahhas RW, Martins SS, Sheth A, et al. A Twitter-based survey on marijuana concentrate use. Drug Alcohol Depend. 01 de 2018;187:155-9.
- Delling FN, Vittinghoff E, Dewland TA, Pletcher MJ, Olgin JE, Nah G, et al. Does cannabis legalisation change healthcare utilisation? A population-based study using the healthcare cost and utilisation project in Colorado, USA. BMJ Open. 15 de mayo de**



[2019;9\(5\):e027432.](#)

- [Schmidt LA, Jacobs LM, Vlahov D, Spetz J. Impacts of Medical Marijuana Laws on Young Americans Across the Developmental Spectrum. Matern Child Health J. abril de 2019;23\(4\):486-95.](#)
- [Dhadwal G, Kirchhof MG. The Risks and Benefits of Cannabis in the Dermatology Clinic. J Cutan Med Surg. abril de 2018;22\(2\):194-9.](#)
- [Dutra LM, Parish WJ, Gourdet CK, Wylie SA, Wiley JL. Medical cannabis legalization and state-level prevalence of serious mental illness in the National Survey on Drug Use and Health \(NSDUH\) 2008-2015. Int Rev Psychiatry. 2018;30\(3\):203-15.](#)
- [Fiala SC, Dilley JA, Firth CL, Maher JE. Exposure to Marijuana Marketing After Legalization of Retail Sales: Oregonians' Experiences, 2015-2016. Am J Public Health. 2018;108\(1\):120-7.](#)
- [Grant KS, Petroff R, Isoherranen N, Stella N, Burbacher TM. Cannabis use during pregnancy: Pharmacokinetics and effects on child development. Pharmacol Ther. 2018;182:133-51.](#)
- [Herrmann ES, Jarvis BP, Sparks AC, Cohn AM, Koszowski B, Rosenberry ZR, et al. Sweet flowers are slow, and weeds make haste: leveraging methodology from research on tobacco, alcohol, and opioid analgesics to make rapid and policy-relevant advances in cannabis science. Int Rev Psychiatry. 2018;30\(3\):238-50.](#)
- [Kalla A, Krishnamoorthy PM, Gopalakrishnan A, Figueredo VM. Cannabis use predicts risks of heart failure and cerebrovascular accidents: results from the National Inpatient Sample. J Cardiovasc Med \(Hagerstown\). septiembre de 2018;19\(9\):480-4.](#)
- [Krening C, Hanson K. Marijuana-Perinatal and Legal Issues With Use During Pregnancy. J Perinat Neonatal Nurs. marzo de 2018;32\(1\):43-52.](#)
- [Meacham MC, Paul MJ, Ramo DE. Understanding emerging forms of cannabis use through an online cannabis community: An analysis of relative post volume and subjective highness ratings. Drug Alcohol Depend. 01 de 2018;188:364-9.](#)
- [Meacham MC, Ramo DE, Kral AH, Riley ED. Associations between medical cannabis and other drug use among unstably housed women. Int J Drug Policy. 2018;52:45-51.](#)
- [Mechcatie E. The Impact of Legalization of Medical and Recreational Marijuana. Am J Nurs. julio de 2018;118\(7\):16.](#)
- [Min J-Y, Min K-B. Marijuana use is associated with hypersensitivity to multiple allergens in US adults. Drug Alcohol Depend. 01 de 2018;182:74-7.](#)



22. [Morasco BJ, Shull SE, Adams MH, Dobscha SK, Lovejoy TI. Development of an Algorithm to Identify Cannabis Urine Drug Test Results within a Multi-Site Electronic Health Record System. J Med Syst. 24 de julio de 2018;42\(9\):163.](#)
23. [Sagar KA, Gruber SA. Marijuana matters: reviewing the impact of marijuana on cognition, brain structure and function, & exploring policy implications and barriers to research. Int Rev Psychiatry. 2018;30\(3\):251-67.](#)
24. [Sahlem GL, Tomko RL, Sherman BJ, Gray KM, McRae-Clark AL. Impact of cannabis legalization on treatment and research priorities for cannabis use disorder. Int Rev Psychiatry. 2018;30\(3\):216-25.](#)
25. [Smart R, Osilla KC, Jonsson L, Paddock SM. Differences in alcohol cognitions, consumption, and consequences among first-time DUI offenders who co-use alcohol and marijuana. Drug Alcohol Depend. 01 de 2018;191:187-94.](#)
26. [Steinemann S, Galanis D, Nguyen T, Biffi W. Motor vehicle crash fatalities and undercompensated care associated with legalization of marijuana. J Trauma Acute Care Surg. 2018;85\(3\):566-71.](#)
27. [Torrence RD, Rojas DC, Troup LJ. Residual effects of cannabis use on attentional bias towards fearful faces. Neuropsychologia. 2018;119:482-8.](#)
28. [Treloar Padovano H, Miranda R. Subjective cannabis effects as part of a developing disorder in adolescents and emerging adults. J Abnorm Psychol. 2018;127\(3\):282-93.](#)
29. [Wick JY. Increased Use of Medical Marijuana: Skepticism vs. Evidence. Consult Pharm. 1 de diciembre de 2018;33\(12\):680-9.](#)
30. [Akano OF. Marijuana Use and Self-reported Quality of Eyesight. Optom Vis Sci. 2017;94\(5\):630-3.](#)
31. [Bierut T, Krauss MJ, Sowles SJ, Cavazos-Rehg PA. Exploring Marijuana Advertising on Weedmaps, a Popular Online Directory. Prev Sci. 2017;18\(2\):183-92.](#)
32. [Borodovsky JT, Budney AJ. Legal cannabis laws, home cultivation, and use of edible cannabis products: A growing relationship? Int J Drug Policy. 2017;50:102-10.](#)
33. [Borodovsky JT, Lee DC, Crosier BS, Gabrielli JL, Sargent JD, Budney AJ. U.S. cannabis legalization and use of vaping and edible products among youth. Drug Alcohol Depend. 01 de 2017;177:299-306.](#)
34. [Brooks E, Gundersen DC, Flynn E, Brooks-Russell A, Bull S. The clinical implications of legalizing marijuana: Are physician and non-physician providers prepared? Addict Behav.](#)



[2017;72:1-7.](#)

35. [Budney AJ, Borodovsky JT. The potential impact of cannabis legalization on the development of cannabis use disorders. Prev Med. noviembre de 2017;104:31-6.](#)
36. [Carliner H, Mauro PM, Brown QL, Shmulewitz D, Rahim-Juwel R, Sarvet AL, et al. The widening gender gap in marijuana use prevalence in the U.S. during a period of economic change, 2002-2014. Drug Alcohol Depend. 1 de enero de 2017;170:51-8.](#)
37. [Carnevale JT, Kagan R, Murphy PJ, Esrick J. A practical framework for regulating for-profit recreational marijuana in US States: Lessons from Colorado and Washington. Int J Drug Policy. 2017;42:71-85.](#)
38. [Cerdá M, Kilmer B. Uruguay's middle-ground approach to cannabis legalization. Int J Drug Policy. 2017;42:118-20.](#)
39. [Chen H, Searles JS. Health considerations in regulating marijuana in Vermont. Prev Med. noviembre de 2017;104:7-9.](#)
40. [Cohn AM, Johnson AL, Rose SW, Rath JM, Villanti AC. Support for Marijuana Legalization and Predictors of Intentions to Use Marijuana More Often in Response to Legalization Among U.S. Young Adults. Subst Use Misuse. 28 de 2017;52\(2\):203-13.](#)
41. [Cronce JM, Bittinger JN, Di Lodovico CM, Liu J. Independent Versus Co-occurring Substance Use in Relation to Gambling Outcomes in Older Adolescents and Young Adults. J Adolesc Health. mayo de 2017;60\(5\):528-33.](#)
42. [Daniulaityte R, Lamy FR, Smith GA, Nahhas RW, Carlson RG, Thirunarayan K, et al. «Retweet to Pass the Blunt»: Analyzing Geographic and Content Features of Cannabis-Related Tweeting Across the United States. J Stud Alcohol Drugs. 2017;78\(6\):910-5.](#)
43. [Dilley JA, Hitchcock L, McGroder N, Greto LA, Richardson SM. Community-level policy responses to state marijuana legalization in Washington State. Int J Drug Policy. 2017;42:102-8.](#)
44. [Evanoff AB, Quan T, Dufault C, Awad M, Bierut LJ. Physicians-in-training are not prepared to prescribe medical marijuana. Drug Alcohol Depend. 01 de 2017;180:151-5.](#)
45. [Ghosh TS, Vigil DI, Maffey A, Tolliver R, Van Dyke M, Kattari L, et al. Lessons learned after three years of legalized, recreational marijuana: The Colorado experience. Prev Med. noviembre de 2017;104:4-6.](#)
46. [Gourdet C, Giombi KC, Kosa K, Wiley J, Cates S. How four U.S. states are regulating recreational marijuana edibles. Int J Drug Policy. 2017;43:83-90.](#)



47. [Guttmanova K, Kosterman R, White HR, Bailey JA, Lee JO, Epstein M, et al. The association between regular marijuana use and adult mental health outcomes. Drug Alcohol Depend. 01 de 2017;179:109-16.](#)
48. [Hanna RC, Perez JM, Ghose S. Cannabis and development of dual diagnoses: A literature review. Am J Drug Alcohol Abuse. 2017;43\(4\):442-55.](#)
49. [Higgins ST. Editorial for the special issue on behavior change, health, and health disparities 2017. Prev Med. noviembre de 2017;104:1-3.](#)
50. [Hoffenberg EJ, Newman H, Collins C, Tarbell S, Leinwand K. Cannabis and Pediatric Inflammatory Bowel Disease: Change Blossoms a Mile High. J Pediatr Gastroenterol Nutr. 2017;64\(2\):265-71.](#)
51. [Hunt PE, Miles J. The Impact of Legalizing and Regulating Weed: Issues with Study Design and Emerging Findings in the USA. Curr Top Behav Neurosci. 2017;34:173-98.](#)
52. [Kerr DCR, Bae H, Phibbs S, Kern AC. Changes in undergraduates' marijuana, heavy alcohol and cigarette use following legalization of recreational marijuana use in Oregon. Addiction. noviembre de 2017;112\(11\):1992-2001.](#)
53. [Kilmer B, Pacula RL. Understanding and learning from the diversification of cannabis supply laws. Addiction. julio de 2017;112\(7\):1128-35.](#)
54. [Kilmer B. Recreational Cannabis - Minimizing the Health Risks from Legalization. N Engl J Med. 23 de febrero de 2017;376\(8\):705-7.](#)
55. [Lake S, Kerr T, Capler R, Shoveller J, Montaner J, Milloy M-J. High-intensity cannabis use and HIV clinical outcomes among HIV-positive people who use illicit drugs in Vancouver, Canada. Int J Drug Policy. 2017;42:63-70.](#)
56. [Livingston MD, Barnett TE, Delcher C, Wagenaar AC. Recreational Cannabis Legalization and Opioid-Related Deaths in Colorado, 2000-2015. Am J Public Health. 2017;107\(11\):1827-9.](#)
57. [Mark K, Gryczynski J, Axenfeld E, Schwartz RP, Terplan M. Pregnant Women's Current and Intended Cannabis Use in Relation to Their Views Toward Legalization and Knowledge of Potential Harm. J Addict Med. junio de 2017;11\(3\):211-6.](#)
58. [Mark K, Terplan M. Cannabis and pregnancy: Maternal child health implications during a period of drug policy liberalization. Prev Med. noviembre de 2017;104:46-9.](#)
59. [Mattei TA. Proposition 64, Cannabis Legalization, and the California Secession Movement: Why Should Neurosurgeons Care? World Neurosurg. marzo de 2017;99:770-2.](#)



60. [McGinty EE, Niederdeppe J, Heley K, Barry CL. Public perceptions of arguments supporting and opposing recreational marijuana legalization. Prev Med. junio de 2017;99:80-6.](#)
61. [Nunes AP, Richmond MK, Marzano K, Swenson CJ, Lockhart J. Ten years of implementing screening, brief intervention, and referral to treatment \(SBIRT\): Lessons learned. Subst Abus. diciembre de 2017;38\(4\):508-12.](#)
62. [Pergam SA, Woodfield MC, Lee CM, Cheng G-S, Baker KK, Marquis SR, et al. Cannabis use among patients at a comprehensive cancer center in a state with legalized medicinal and recreational use. Cancer. 15 de noviembre de 2017;123\(22\):4488-97.](#)
63. [Richards JR. Cannabinoid hyperemesis syndrome: A disorder of the HPA axis and sympathetic nervous system? Med Hypotheses. junio de 2017;103:90-5.](#)
64. [Romanowski KS, Barsun A, Kwan P, Teo EH, Palmieri TL, Sen S, et al. Butane Hash Oil Burns: A 7-Year Perspective on a Growing Problem. J Burn Care Res. febrero de 2017;38\(1\):e165-71.](#)
65. [Shariff JA, Ahluwalia KP, Papapanou PN. Relationship Between Frequent Recreational Cannabis \(Marijuana and Hashish\) Use and Periodontitis in Adults in the United States: National Health and Nutrition Examination Survey 2011 to 2012. J Periodontol. 2017;88\(3\):273-80.](#)
66. [Smart R, Caulkins JP, Kilmer B, Davenport S, Midgette G. Variation in cannabis potency and prices in a newly legal market: evidence from 30 million cannabis sales in Washington state. Addiction. diciembre de 2017;112\(12\):2167-77.](#)
67. [Subbaraman MS, Kerr WC. Support for marijuana legalization in the US state of Washington has continued to increase through 2016. Drug Alcohol Depend. 01 de 2017;175:205-9.](#)
68. [Treat L, Chapman KE, Colborn KL, Knupp KG. Duration of use of oral cannabis extract in a cohort of pediatric epilepsy patients. Epilepsia. 2017;58\(1\):123-7.](#)
69. [Vincent PC, Collins RL, Liu L, Yu J, De Leo JA, Earleywine M. The effects of perceived quality on behavioral economic demand for marijuana: A web-based experiment. Drug Alcohol Depend. 1 de enero de 2017;170:174-80.](#)
70. [Vine SE. Marijuana Laws Create Haze Around Policies. Provider. abril de 2017;43\(4\):29, 31-2.](#)
71. [Walker DD. Legalization of cannabis: Considerations for intervening with adolescent consumers. Prev Med. noviembre de 2017;104:37-9.](#)
72. [Wang GS, Hall K, Vigil D, Banerji S, Monte A, VanDyke M. Marijuana and acute health care contacts in Colorado. Prev Med. noviembre de 2017;104:24-30.](#)



73. [Weiss SRB, Howlett KD, Baler RD. Building smart cannabis policy from the science up. Int J Drug Policy. 2017;42:39-49.](#)
74. [Yankey BA, Rothenberg R, Strasser S, Ramsey-White K, Okosun IS. Effect of marijuana use on cardiovascular and cerebrovascular mortality: A study using the National Health and Nutrition Examination Survey linked mortality file. Eur J Prev Cardiol. 2017;24\(17\):1833-40.](#)
75. [Albertson TE, Chenoweth JA, Colby DK, Sutter ME. The Changing Drug Culture: Medical and Recreational Marijuana. FP Essent. febrero de 2016;441:11-7.](#)
76. [Alpár A, Di Marzo V, Harkany T. At the Tip of an Iceberg: Prenatal Marijuana and Its Possible Relation to Neuropsychiatric Outcome in the Offspring. Biol Psychiatry. 1 de abril de 2016;79\(7\):e33-45.](#)
77. [Alshaarawy O, Elbaz HA. Cannabis use and blood pressure levels: United States National Health and Nutrition Examination Survey, 2005-2012. J Hypertens. 2016;34\(8\):1507-12.](#)
78. [Balon R. The madness of medical marijuana and marijuana legalization. Ann Clin Psychiatry. 2016;28\(4\):229-30.](#)
79. [Banys P, Cermak TL. Marijuana Legalization in California: Rational Implementation of the Adult Use of Marijuana Act \(AUMA\). J Psychoactive Drugs. marzo de 2016;48\(1\):63-5.](#)
80. [Banys P. Mitigation of Marijuana-Related Legal Harms to Youth in California. J Psychoactive Drugs. marzo de 2016;48\(1\):11-20.](#)
81. [Borodovsky JT, Crosier BS, Lee DC, Sargent JD, Budney AJ. Smoking, vaping, eating: Is legalization impacting the way people use cannabis? Int J Drug Policy. 2016;36:141-7.](#)
82. [Caulkins JP, Kilmer B. Considering marijuana legalization carefully: insights for other jurisdictions from analysis for Vermont. Addiction. 2016;111\(12\):2082-9.](#)
83. [Estoup AC, Moise-Campbell C, Varma M, Stewart DG. The Impact of Marijuana Legalization on Adolescent Use, Consequences, and Perceived Risk. Subst Use Misuse. 05 de 2016;51\(14\):1881-7.](#)
84. [Ghosh T, Van Dyke M, Maffey A, Whitley E, Gillim-Ross L, Wolk L. The Public Health Framework of Legalized Marijuana in Colorado. Am J Public Health. enero de 2016;106\(1\):21-7.](#)
85. [Guttmanova K, Lee CM, Kilmer JR, Fleming CB, Rhew IC, Kosterman R, et al. Impacts of Changing Marijuana Policies on Alcohol Use in the United States. Alcohol Clin Exp Res. enero de 2016;40\(1\):33-46.](#)



86. [Hajizadeh M. Legalizing and Regulating Marijuana in Canada: Review of Potential Economic, Social, and Health Impacts. Int J Health Policy Manag. 25 de mayo de 2016;5\(8\):453-6.](#)
87. [Hall W, Lynskey M. Evaluating the public health impacts of legalizing recreational cannabis use in the United States. Addiction. 2016;111\(10\):1764-73.](#)
88. [Holland CL, Nkumsah MA, Morrison P, Tarr JA, Rubio D, Rodriguez KL, et al. «Anything above marijuana takes priority»: Obstetric providers' attitudes and counseling strategies regarding perinatal marijuana use. Patient Educ Couns. 2016;99\(9\):1446-51.](#)
89. [Holmes LM, Popova L, Ling PM. State of transition: Marijuana use among young adults in the San Francisco Bay Area. Prev Med. 2016;90:11-6.](#)
90. [Jensen EL, Roussell A. Field observations of the developing legal recreational cannabis economy in Washington State. Int J Drug Policy. 2016;33:96-101.](#)
91. [Keller CJ, Chen EC, Brodsky K, Yoon JH. A case of butane hash oil \(marijuana wax\)-induced psychosis. Subst Abus. septiembre de 2016;37\(3\):384-6.](#)
92. [Kim HS, Monte AA. Colorado Cannabis Legalization and Its Effect on Emergency Care. Ann Emerg Med. 2016;68\(1\):71-5.](#)
93. [Kosterman R, Bailey JA, Guttmannova K, Jones TM, Eisenberg N, Hill KG, et al. Marijuana Legalization and Parents' Attitudes, Use, and Parenting in Washington State. J Adolesc Health. 2016;59\(4\):450-6.](#)
94. [Maxwell JC, Mendelson B. What Do We Know Now About the Impact of the Laws Related to Marijuana? J Addict Med. febrero de 2016;10\(1\):3-12.](#)
95. [Moreno MA, Whitehill JM, Quach V, Midamba N, Manskopf I. Marijuana experiences, voting behaviors, and early perspectives regarding marijuana legalization among college students from 2 states. J Am Coll Health. 2016;64\(1\):9-18.](#)
96. [Pacula RL, Jacobson M, Maksabedian EJ. In the weeds: a baseline view of cannabis use among legalizing states and their neighbours. Addiction. 2016;111\(6\):973-80.](#)
97. [Ridgeway G, Kilmer B. Bayesian inference for the distribution of grams of marijuana in a joint. Drug Alcohol Depend. 1 de agosto de 2016;165:175-80.](#)
98. [Roffman R. Legalization of cannabis in Washington State: how is it going? Addiction. 2016;111\(7\):1139-40.](#)
99. [Sherman BJ, McRae-Clark AL. Treatment of Cannabis Use Disorder: Current Science and Future Outlook. Pharmacotherapy. 2016;36\(5\):511-35.](#)



100. [Sobesky M, Gorgens K. Cannabis and adolescents: Exploring the substance misuse treatment provider experience in a climate of legalization. Int J Drug Policy. 2016;33:66-74.](#)
101. [Thomasius R, Holtmann M. \[Are protection of minors and cannabis legalization compatible with each other? – The legalization debate from a child and adolescent psychiatric point of view\]. Z Kinder Jugendpsychiatr Psychother. 2016;44\(2\):95-100.](#)
102. [Volkow ND, Swanson JM, Evins AE, DeLisi LE, Meier MH, Gonzalez R, et al. Effects of Cannabis Use on Human Behavior, Including Cognition, Motivation, and Psychosis: A Review. JAMA Psychiatry. marzo de 2016;73\(3\):292-7.](#)
103. [Wang GS, Le Lait M-C, Deakyne SJ, Bronstein AC, Bajaj L, Roosevelt G. Unintentional Pediatric Exposures to Marijuana in Colorado, 2009-2015. JAMA Pediatr. 06 de 2016;170\(9\):e160971.](#)
104. [Wang JB, Ramo DE, Lisha NE, Cataldo JK. Medical marijuana legalization and cigarette and marijuana co-use in adolescents and adults. Drug Alcohol Depend. 1 de septiembre de 2016;166:32-8.](#)
105. [Wilkinson ST, Yarnell S, Radhakrishnan R, Ball SA, D'Souza DC. Marijuana Legalization: Impact on Physicians and Public Health. Annu Rev Med. 2016;67:453-66.](#)
106. [Zhang Z, Zheng X, Zeng DD, Leischow SJ. Tracking Dabbing Using Search Query Surveillance: A Case Study in the United States. J Med Internet Res. 16 de 2016;18\(9\):e252.](#)
107. [Alaniz VI, Liss J, Metz TD, Stickrath E. Cannabinoid hyperemesis syndrome: a cause of refractory nausea and vomiting in pregnancy. Obstet Gynecol. junio de 2015;125\(6\):1484-6.](#)
108. [Ammerman S, Ryan S, Adelman WP, Committee on Substance Abuse, the Committee on Adolescence. The impact of marijuana policies on youth: clinical, research, and legal update. Pediatrics. marzo de 2015;135\(3\):e769-785.](#)
109. [Beech RA, Sterrett DR, Babiuk J, Fung H. Cannabinoid Hyperemesis Syndrome: A Case Report and Literature Review. J Oral Maxillofac Surg. octubre de 2015;73\(10\):1907-10.](#)
110. [Bell C, Slim J, Flaten HK, Lindberg G, Arek W, Monte AA. Butane Hash Oil Burns Associated with Marijuana Liberalization in Colorado. J Med Toxicol. diciembre de 2015;11\(4\):422-5.](#)
111. [Bersani G, Iannitelli A. \[Legalization of cannabis: between political irresponsibility and loss of responsibility of psychiatrists\]. Riv Psichiatr. octubre de 2015;50\(5\):195-8.](#)
112. [Biehl JR, Burnham EL. Cannabis Smoking in 2015: A Concern for Lung Health? Chest. septiembre de 2015;148\(3\):596-606.](#)
113. [Committee on Substance Abuse, Committee on Adolescence, Committee on Substance](#)



[Abuse Committee on Adolescence. The impact of marijuana policies on youth: clinical, research, and legal update. Pediatrics. marzo de 2015;135\(3\):584-7.](#)

114. [Daniulaityte R, Nahhas RW, Wijeratne S, Carlson RG, Lamy FR, Martins SS, et al. «Time for dabs»: Analyzing Twitter data on marijuana concentrates across the U.S. Drug Alcohol Depend. 1 de octubre de 2015;155:307-11.](#)
115. [Eisenberg ML. Invited Commentary: The Association Between Marijuana Use and Male Reproductive Health. Am J Epidemiol. 15 de septiembre de 2015;182\(6\):482-4.](#)
116. [Hall W, Weier M. Assessing the public health impacts of legalizing recreational cannabis use in the USA. Clin Pharmacol Ther. junio de 2015;97\(6\):607-15.](#)
117. [Hall W. U.S. Policy Responses to Calls for the Medical Use of Cannabis. Yale J Biol Med. septiembre de 2015;88\(3\):257-64.](#)
118. [Hefner K, Sofuoglu M, Rosenheck R. Concomitant cannabis abuse/dependence in patients treated with opioids for non-cancer pain. Am J Addict. septiembre de 2015;24\(6\):538-45.](#)
119. [Hurd YL, Yoon M, Manini AF, Hernandez S, Olmedo R, Ostman M, et al. Early Phase in the Development of Cannabidiol as a Treatment for Addiction: Opioid Relapse Takes Initial Center Stage. Neurotherapeutics. octubre de 2015;12\(4\):807-15.](#)
120. [Jehle CC, Nazir N, Bhavsar D. The rapidly increasing trend of cannabis use in burn injury. J Burn Care Res. febrero de 2015;36\(1\):e12-17.](#)
121. [Mashhoon Y, Sava S, Sneider JT, Nickerson LD, Silveri MM. Cortical thinness and volume differences associated with marijuana abuse in emerging adults. Drug Alcohol Depend. 1 de octubre de 2015;155:275-83.](#)
122. [Michaels TI, Novakovic V. Can cannabis cause psychosis? Clin Neuropharmacol. abril de 2015;38\(2\):63-4.](#)
123. [Monte AA, Zane RD, Heard KJ. The implications of marijuana legalization in Colorado. JAMA. 20 de enero de 2015;313\(3\):241-2.](#)
124. [Pacek LR, Mauro PM, Martins SS. Perceived risk of regular cannabis use in the United States from 2002 to 2012: differences by sex, age, and race/ethnicity. Drug Alcohol Depend. 1 de abril de 2015;149:232-44.](#)
125. [Schauer GL, Berg CJ, Kegler MC, Donovan DM, Windle M. Assessing the overlap between tobacco and marijuana: Trends in patterns of co-use of tobacco and marijuana in adults from 2003-2012. Addict Behav. octubre de 2015;49:26-32.](#)



126. [Spithoff S, Emerson B, Spithoff A. Cannabis legalization: adhering to public health best practice. CMAJ. 3 de noviembre de 2015;187\(16\):1211-6.](#)
127. [Troutt WD, DiDonato MD. Medical Cannabis in Arizona: Patient Characteristics, Perceptions, and Impressions of Medical Cannabis Legalization. J Psychoactive Drugs. octubre de 2015;47\(4\):259-66.](#)
128. [Barry RA, Hiilamo H, Glantz SA. Waiting for the opportune moment: the tobacco industry and marijuana legalization. Milbank Q. junio de 2014;92\(2\):207-42.](#)
129. [Choo EK, Benz M, Zaller N, Warren O, Rising KL, McConnell KJ. The impact of state medical marijuana legislation on adolescent marijuana use. J Adolesc Health. agosto de 2014;55\(2\):160-6.](#)
130. [Couper FJ, Peterson BL. The prevalence of marijuana in suspected impaired driving cases in Washington state. J Anal Toxicol. octubre de 2014;38\(8\):569-74.](#)
131. [Gettman J, Kennedy M. Let it grow-the open market solution to marijuana control. Harm Reduct J. 18 de noviembre de 2014;11\(1\):32.](#)
132. [Hickenlooper GJW. Experimenting with pot: the state of Colorado's legalization of marijuana. Milbank Q. junio de 2014;92\(2\):243-9.](#)
133. [Palamar JJ. An examination of opinions toward marijuana policies among high school seniors in the United States. J Psychoactive Drugs. diciembre de 2014;46\(5\):351-61.](#)
134. [Power RA, Verweij KJH, Zuhair M, Montgomery GW, Henders AK, Heath AC, et al. Genetic predisposition to schizophrenia associated with increased use of cannabis. Mol Psychiatry. noviembre de 2014;19\(11\):1201-4.](#)
135. [Rylander M, Valdez C, Nussbaum AM. Does the legalization of medical marijuana increase completed suicide? Am J Drug Alcohol Abuse. julio de 2014;40\(4\):269-73.](#)
136. [Scott Nolen R. Bad medicine natural remedy? States' legalization of marijuana has implications for veterinary medicine. J Am Vet Med Assoc. 1 de octubre de 2014;245\(7\):726-8.](#)
137. [Stone D. Cannabis, pesticides and conflicting laws: the dilemma for legalized States and implications for public health. Regul Toxicol Pharmacol. agosto de 2014;69\(3\):284-8.](#)



CANADÁ

Organismo oficial: CANADIAN CENTRE ON SUBSTANCE USE AND ADDICTION <http://www.ccdus.ca/Eng/Pages/default.aspx>

✓ [National Research National Research Agenda on the Health Effects of Non-Medical Cannabis Use](#) (2017)

Este documento define importantes áreas en la investigación del cannabis e identifica las prioridades de los expertos que trabajan en este campo. El informe es el resultado de la colaboración del CCSA y un grupo de aproximadamente 50 expertos y partes interesadas que representan la salud pública, el cumplimiento de la ley, la prevención, las ONGs y representantes de gobiernos federales y provinciales. La reunión de la que resultó el presente documento, se organizó entre las siguientes organizaciones: *Canadian Institutes of Health Research, The Canadian Academy of Health Sciences, Health Canada, Public Safety Canada* and the *U.S. National Institute on Drug Abuse, International Program*.

✓ [Canadian Drug Summary](#) (2018) Informe

✓ Otros documentos de interés:

▪ [Health Impacts of Cannabis](#)

How cannabis affects physical health, mental health, cognitive function and development.

▪ [Legal Status of Cannabis \(Policies and Regulations\)](#)

Laws and regulations for each province and territory, cannabis regulatory approaches and policy documents:

▪ [Cannabis Act \(Ley del Cannabis/Canadá\)](#) En vigor, desde el 17 de octubre de 2018

✓ Documentos publicados en 2019:

▪ [Quarterly Report](#)

▪ [Clearing the Smoke on Cannabis Regular Use and Mental Health](#)

✓ Noticia de prensa relacionada:

[First-time cannabis use up after legalization, StatsCan reports](#) 02/05/2019



LITERATURA CIENTÍFICA CANADÁ

PubMed [Internet]. Bethesda (MD): US National Library of Medicine National Institutes of Health; [consulta 9 sep 2019]. Disponible en: <https://www.ncbi.nlm.nih.gov/pubmed/>

Detalles de búsqueda: (("cannabis"[MeSH Terms] OR "cannabis"[All Fields]) AND legalization[All Fields] AND ("canada"[MeSH Terms] OR "canada"[All Fields])) AND ("2014/05/08"[PDAT] : "2019/09/09"[PDAT])

NOTA - Novedades resaltadas en color verde

- [Alhamad T, Korashy FM, Lam NN, Katari S, Naik AS, Schnitzler MA, et al. Cannabis Dependence or Abuse in Kidney Transplantation: Implications for Posttransplant Outcomes. Transplantation. 4 de febrero de 2019.](#)
- [Amlung M, MacKillop J. Availability of legalized cannabis reduces demand for illegal cannabis among Canadian cannabis users: evidence from a behavioural economic substitution paradigm. Can J Public Health. abril de 2019;110\(2\):216-21.](#)
- [Amlung M, Reed DD, Morris V, Aston ER, Metrik J, MacKillop J. Price elasticity of illegal versus legal cannabis: a behavioral economic substitutability analysis. Addiction. enero de 2019;114\(1\):112-8.](#)
- [Bahji A, Stephenson C. International Perspectives on the Implications of Cannabis Legalization: A Systematic Review & Thematic Analysis. Int J Environ Res Public Health. 26 de agosto de 2019;16\(17\).](#)
- [Baia Medeiros DT, Hahn-Goldberg S, Aleman DM, O'Connor E. Planning Capacity for Mental Health and Addiction Services in the Emergency Department: A Discrete-Event Simulation Approach. J Healthc Eng. 2019;2019:8973515.](#)
- [Bajaj HS, Barnes T, Nagpal S, Tricco AC, Rios P, Porr C, et al. Diabetes Canada Position Statement on Recreational Cannabis Use in Adults and Adolescents With Type 1 and Type 2 Diabetes. Can J Diabetes. agosto de 2019;43\(6\):372-6.](#)
- [Caulkins JP, Kilborn ML. Cannabis legalization, regulation, & control: a review of key challenges for local, state, and provincial officials. Am J Drug Alcohol Abuse. 28 de mayo de 2019;1-9.](#)
- [Fitzcharles M-A, Niaki OZ, Hauser W, Hazlewood G, Canadian Rheumatology Association. Position Statement: A Pragmatic Approach for Medical Cannabis and Patients with Rheumatic Diseases. J Rheumatol. mayo de 2019;46\(5\):532-8.](#)



- [Goodman S, Leos-Toro C, Hammond D. Methods to Assess Cannabis Consumption in Population Surveys: Results of Cognitive Interviewing. Qual Health Res. agosto de 2019;29\(10\):1474-82.](#)
- [Goodman S, Leos-Toro C, Hammond D. Methods to Assess Cannabis Consumption in Population Surveys: Results of Cognitive Interviewing. Qual Health Res. 2 de enero de 2019;1049732318820523.](#)
- [Haines-Saah RJ, Mitchell S, Slemon A, Jenkins EK. «Parents are the best prevention»? Troubling assumptions in cannabis policy and prevention discourses in the context of legalization in Canada. Int J Drug Policy. junio de 2019;68:132-8.](#)
- [Halladay JE, Munn C, Boyle M, Jack SM, Georgiades K. Temporal Changes in the Cross-Sectional Associations between Cannabis Use, Suicidal Ideation, and Depression in a Nationally Representative Sample of Canadian Adults in 2012 Compared to 2002. Can J Psychiatry. 9 de junio de 2019;706743719854071.](#)
- [Hammond D. Communicating THC levels and «dose» to consumers: Implications for product labelling and packaging of cannabis products in regulated markets. Int J Drug Policy. 24 de julio de 2019;](#)
- [Ho C, Martinusen D, Lo C. A Review of Cannabis in Chronic Kidney Disease Symptom Management. Can J Kidney Health Dis. 2019;6:2054358119828391.](#)
- [Jutras-Aswad D, Le Foll B, Bruneau J, Wild TC, Wood E, Fischer B. Thinking Beyond Legalization: The Case for Expanding Evidence-Based Options for Cannabis Use Disorder Treatment in Canada. Can J Psychiatry. febrero de 2019;64\(2\):82-7.](#)
- [Lazarte J, Hegele RA. Cannabis effects on lipoproteins. Curr Opin Lipidol. abril de 2019;30\(2\):140-6.](#)
- [Leos-Toro C, Fong GT, Meyer SB, Hammond D. Perceptions of effectiveness and believability of pictorial and text-only health warning labels for cannabis products among Canadian youth. Int J Drug Policy. 20 de julio de 2019;73:24-31.](#)
- [Leos-Toro C, Rynard V, Murnaghan D, MacDonald J-A, Hammond D. Trends in cannabis use over time among Canadian youth: 2004-2014. Prev Med. enero de 2019;118:30-7.](#)
- [Leyton M. Cannabis legalization: Did we make a mistake? Update 2019. J Psychiatry Neurosci. 1 de septiembre de 2019;44\(5\):291-3.](#)
- [Mader J, Smith JM, Afzal AR, Szeto ACH, Winters KC. Correlates of lifetime cannabis use and cannabis use severity in a Canadian university sample. Addict Behav. noviembre de 2019;98:106015.](#)



- [Mahamad S, Hammond D. Retail price and availability of illicit cannabis in Canada. *Addict Behav.* marzo de 2019;90:402-8.](#)
- [Myran DT, Brown CRL, Tanuseputro P. Access to cannabis retail stores across Canada 6 months following legalization: a descriptive study. *CMAJ Open.* septiembre de 2019;7\(3\):E454-61.](#)
- [O'Loughlin JL, Dugas EN, O'Loughlin EK, Winickoff JP, Montreuil A, Wellman RJ, et al. Parental Cannabis Use Is Associated with Cannabis Initiation and Use in Offspring. *J Pediatr.* marzo de 2019;206:142-147.e1.](#)
- [Premji S, McDonald SW, Zaychowsky C, Zwicker JD. Supporting healthy pregnancies: Examining variations in nutrition, weight management and substance abuse advice provision by prenatal care providers in Alberta, Canada. A study using the All Our Families cohort. *PLoS ONE.* 2019;14\(1\):e0210290.](#)
- [Reddon H, Fast D, DeBeck K, Werb D, Hayashi K, Wood E, et al. Prevalence and correlates of selling illicit cannabis among people who use drugs in Vancouver, Canada: A ten-year prospective cohort study. *Int J Drug Policy.* julio de 2019;69:16-23.](#)
- [Reddon H, Fast D, DeBeck K, Werb D, Hayashi K, Wood E, et al. Prevalence and correlates of selling illicit cannabis among people who use drugs in Vancouver, Canada: A ten-year prospective cohort study. *Int J Drug Policy.* 20 de abril de 2019;69:16-23.](#)
- [Roman MG, Gangitano D, Houston R. Characterization of new chloroplast markers to determine biogeographical origin and crop type of Cannabis sativa. *Int J Legal Med.* 23 de agosto de 2019;](#)
- [Rotermann M. Analysis of trends in the prevalence of cannabis use and related metrics in Canada. *Health Rep.* 19 de 2019;30\(6\):3-13.](#)
- [Sandhu HS, Anderson LN, Busse JW. Characteristics of Canadians likely to try or increase cannabis use following legalization for nonmedical purposes: a cross-sectional study. *CMAJ Open.* junio de 2019;7\(2\):E399-404.](#)
- [Shover CL, Humphreys K. Six policy lessons relevant to cannabis legalization. *Am J Drug Alcohol Abuse.* 14 de marzo de 2019;1-9.](#)
- [Taylor Levine M, Gao J, Satyanarayanan SK, Berman S, Rogers JT, Mischoulon D. S-adenosyl-L-methionine \(SAME\), cannabidiol \(CBD\), and kratom in psychiatric disorders: Clinical and mechanistic considerations. *Brain Behav Immun.* 10 de julio de 2019;](#)
- [Wadsworth E, Hammond D. International differences in patterns of cannabis use among youth: Prevalence, perceptions of harm, and driving under the influence in Canada, England](#)



[& United States. Addict Behav. marzo de 2019;90:171-5.](#)

33. [Watson TM, Hyshka E, Bonato S, Rueda S. Early-Stage Cannabis Regulatory Policy Planning Across Canada's Four Largest Provinces: A Descriptive Overview. Subst Use Misuse. 2019;54\(10\):1691-704.](#)
34. [Watson TM, Valleriani J, Hyshka E, Rueda S. Cannabis legalization in the provinces and territories: missing opportunities to effectively educate youth? Can J Public Health. agosto de 2019;110\(4\):472-5.](#)
35. [Windle SB, Wade K, Filion KB, Kimmelman J, Thombs BD, Eisenberg MJ. Potential harms from legalization of recreational cannabis use in Canada. Can J Public Health. abril de 2019;110\(2\):222-6.](#)
36. [Zuckermann AME, Gohari MR, de Groh M, Jiang Y, Leatherdale ST. Factors associated with cannabis use change in youth: Evidence from the COMPASS study. Addict Behav. marzo de 2019;90:158-63.](#)
37. [Zuckermann AME, Williams G, Battista K, de Groh M, Jiang Y, Leatherdale ST. Trends of poly-substance use among Canadian youth. Addict Behav Rep. diciembre de 2019;10:100189.](#)
38. [Adejumo AC, Ajayi TO, Adegbala OM, Adejumo KL, Alliu S, Akinjero AM, et al. Cannabis use is associated with reduced prevalence of progressive stages of alcoholic liver disease. Liver Int. 2018;38\(8\):1475-86.](#)
39. [Anderson P, Gual A, Rehm J. Reducing the health risks derived from exposure to addictive substances. Curr Opin Psychiatry. 2018;31\(4\):333-41.](#)
40. [Bedrouni W. On the use of digital technologies to reduce the public health impacts of cannabis legalization in Canada. Can J Public Health. diciembre de 2018;109\(5-6\):748-51.](#)
41. [Bewley-Taylor DR. Canada, cannabis legalization and uncertainty around the United Nations drug control conventions. Addiction. julio de 2018;113\(7\):1226-8.](#)
42. [Cox C. The Canadian Cannabis Act legalizes and regulates recreational cannabis use in 2018. Health Policy. 2018;122\(3\):205-9.](#)
43. [Crépault J-F. Cannabis Legalization in Canada: Reflections on Public Health and the Governance of Legal Psychoactive Substances. Front Public Health. 2018;6:220.](#)
44. [Crocker CE, Tibbo PG. The interaction of gender and cannabis in early phase psychosis. Schizophr Res. 2018;194:18-25.](#)



45. [Dhadwal G, Kirchhof MG. The Risks and Benefits of Cannabis in the Dermatology Clinic. J Cutan Med Surg. abril de 2018;22\(2\):194-9.](#)
46. [Fischer B, Russell C, Rehm J, Leece P. Assessing the public health impact of cannabis legalization in Canada: core outcome indicators towards an «index» for monitoring and evaluation. J Public Health \(Oxf\). 30 de mayo de 2018.](#)
47. [Fitzcharles MA, Eisenberg E. Medical cannabis: A forward vision for the clinician. Eur J Pain. 2018;22\(3\):485-91.](#)
48. [George TP, Hill KP, Vaccarino FJ. Cannabis Legalization and Psychiatric Disorders: Caveat «Hemp-tor». Can J Psychiatry. 2018;63\(7\):447-50.](#)
49. [Haines-Saah RJ, Mitchell S, Slemon A, Jenkins EK. «Parents are the best prevention»? Troubling assumptions in cannabis policy and prevention discourses in the context of legalization in Canada. Int J Drug Policy. 17 de julio de 2018.](#)
50. [Halladay J, Petker T, Fein A, Munn C, MacKillop J. Brief interventions for cannabis use in emerging adults: protocol for a systematic review, meta-analysis, and evidence map. Syst Rev. 25 de 2018;7\(1\):106.](#)
51. [Karbakhsh M, Smith J, Pike I. «Where does the high road lead?» Potential implications of cannabis legalization for pediatric injuries in Canada. Can J Public Health. diciembre de 2018;109\(5-6\):752-5.](#)
52. [Lake S, Milloy M-J. Access to medical cannabis is expanding across North America regardless of the opioid crisis-why not study if it could help? Addiction. agosto de 2018;113\(8\):1550-1.](#)
53. [Lévesque A, Le Foll B. When and How to Treat Possible Cannabis Use Disorder. Med Clin North Am. julio de 2018;102\(4\):667-81.](#)
54. [McKee G, McClure S, Fyfe M, Stanwick R. Protecting the public from exposure to secondhand cannabis smoke and vapour following legalization. Can J Public Health. abril de 2018;109\(2\):223-6.](#)
55. [Morris V, Patel H, Vedelago L, Reed DD, Metrik J, Aston E, et al. Elevated Behavioral Economic Demand for Alcohol in Co-Users of Alcohol and Cannabis. J Stud Alcohol Drugs. noviembre de 2018;79\(6\):929-34.](#)
56. [Mouhamed Y, Vishnyakov A, Qorri B, Sambhi M, Frank SS, Nowierski C, et al. Therapeutic potential of medicinal marijuana: an educational primer for health care professionals. Drug Healthc Patient Saf. 2018;10:45-66.](#)
57. [Mutti-Packer S, Collyer B, Hodgins DC. Perceptions of plain packaging and health warning](#)



[labels for cannabis among young adults: findings from an experimental study. BMC Public Health. 10 de diciembre de 2018;18\(1\):1361.](#)

58. [Naji L, Rosic T, Dennis B, Bhatt M, Sanger N, Hudson J, et al. The association between cannabis use and suicidal behavior in patients with psychiatric disorders: an analysis of sex differences. Biol Sex Differ. 11 de 2018;9\(1\):22.](#)
59. [Ogourtsova T, Kalaba M, Gelinas I, Korner-Bitensky N, Ware MA. Cannabis use and driving-related performance in young recreational users: a within-subject randomized clinical trial. CMAJ Open. diciembre de 2018;6\(4\):E453-62.](#)
60. [Patenaude C, Brochu S, Fallu J-S, Jutras-Aswad D, D'Arcy L. Le marché légal du cannabis suite à sa légalisation au Canada : pistes de réflexion pour un encadrement efficace. Can J Public Health. abril de 2018;109\(2\):215-8.](#)
61. [Rao DP, Abramovici H, Crain J, Do MT, McFaull S, Thompson W. The lows of getting high: sentinel surveillance of injuries associated with cannabis and other substance use. Can J Public Health. abril de 2018;109\(2\):155-63.](#)
62. [Rotermann M, Macdonald R. Analysis of trends in the prevalence of cannabis use in Canada, 1985 to 2015. Health Rep. 21 de febrero de 2018;29\(2\):10-20.](#)
63. [Russell C, Rueda S, Room R, Tyndall M, Fischer B. Routes of administration for cannabis use - basic prevalence and related health outcomes: A scoping review and synthesis. Int J Drug Policy. 2018;52:87-96.](#)
64. [Sinha S, Ricord K, Harasym P, Biernaskie JA, Nickerson D, Gabriel VA. Burns from illegal cannabis oil manufacturing: a case series. CMAJ Open. 18 de enero de 2018;6\(1\):E39-43.](#)
65. [Tibbo P, Crocker CE, Lam RW, Meyer J, Sareen J, Aitchison KJ. Implications of Cannabis Legalization on Youth and Young Adults. Can J Psychiatry. 2018;63\(1\):65-71.](#)
66. [Valleriani J, Lavalley J, McNeil R. A missed opportunity? Cannabis legalization and reparations in Canada. Can J Public Health. diciembre de 2018;109\(5-6\):745-7.](#)
67. [Xie M, Gupta MK, Archibald SD, Stanley Jackson B, Young JEM, Zhang H. Marijuana and head and neck cancer: an epidemiological review. J Otolaryngol Head Neck Surg. 22 de noviembre de 2018;47\(1\):73.](#)
68. [Bear D. From Toques to Tokes: Two challenges facing nationwide legalization of cannabis in Canada. Int J Drug Policy. 2017;42:97-101.](#)
69. [Fischer B, Russell C, Sabioni P, van den Brink W, Le Foll B, Hall W, et al. Lower-Risk Cannabis Use Guidelines: A Comprehensive Update of Evidence and Recommendations. Am J Public](#)



[Health. 2017;107\(8\):e1-12.](#)

70. [Kalant H. Broad Thinking: An Interview With Harold Kalant. J Stud Alcohol Drugs. 2017;78\(1\):158-65.](#)
71. [Lake S, Kerr T, Capler R, Shoveller J, Montaner J, Milloy M-J. High-intensity cannabis use and HIV clinical outcomes among HIV-positive people who use illicit drugs in Vancouver, Canada. Int J Drug Policy. 2017;42:63-70.](#)
72. [Mourh J, Rowe H. Marijuana and Breastfeeding: Applicability of the Current Literature to Clinical Practice. Breastfeed Med. 2017;12\(10\):582-96.](#)
73. [Tuck A, Hamilton HA, Agic B, Ialomiteanu AR, Mann RE. Past year cannabis use and problematic cannabis use among adults by ethnicity in Ontario. Drug Alcohol Depend. 01 de 2017;179:93-9.](#)
74. [Turna J, Patterson B, Van Ameringen M. Is cannabis treatment for anxiety, mood, and related disorders ready for prime time? Depress Anxiety. 2017;34\(11\):1006-17.](#)
75. [Banwell E, Pavisian B, Lee L, Feinstein A. Attitudes to cannabis and patterns of use among Canadians with multiple sclerosis. Mult Scler Relat Disord. noviembre de 2016;10:123-6.](#)
76. [Collier R. How will pot legalization affect medical marijuana? CMAJ. 9 de agosto de 2016;188\(11\):792-3.](#)
77. [Fischer B, Rehm J, Crépault J-F. Realistically furthering the goals of public health by cannabis legalization with strict regulation: Response to Kalant. Int J Drug Policy. agosto de 2016;34:11-6.](#)
78. [Fitzcharles M-A, Baerwald C, Ablin J, Häuser W. Efficacy, tolerability and safety of cannabinoids in chronic pain associated with rheumatic diseases \(fibromyalgia syndrome, back pain, osteoarthritis, rheumatoid arthritis\): A systematic review of randomized controlled trials. Schmerz. febrero de 2016;30\(1\):47-61.](#)
79. [Fitzcharles M-A, Häuser W. Cannabinoids in the Management of Musculoskeletal or Rheumatic Diseases. Curr Rheumatol Rep. diciembre de 2016;18\(12\):76.](#)
80. [Hajizadeh M. Legalizing and Regulating Marijuana in Canada: Review of Potential Economic, Social, and Health Impacts. Int J Health Policy Manag. 25 de mayo de 2016;5\(8\):453-6.](#)
81. [Kalant H. A critique of cannabis legalization proposals in Canada. Int J Drug Policy. 2016;34:5-10.](#)
82. [Rehm J, Crépault J-F, Fischer B. The Devil Is in the Details! On Regulating Cannabis Use in](#)



[Canada Based on Public Health Criteria Comment on «Legalizing and Regulating Marijuana in Canada: Review of Potential Economic, Social, and Health Impacts». Int J Health Policy Manag. 20 de agosto de 2016;6\(3\):173-6.](#)

83. [Adrian M. What the History of Drugs Can Teach Us About the Current Cannabis Legalization Process: Unfinished Business. Subst Use Misuse. 2015;50\(8-9\):990-1004.](#)
84. [Fischer B, Kuganesan S, Room R. Medical Marijuana programs: implications for cannabis control policy--observations from Canada. Int J Drug Policy. enero de 2015;26\(1\):15-9.](#)
85. [Hurd YL, Yoon M, Manini AF, Hernandez S, Olmedo R, Ostman M, et al. Early Phase in the Development of Cannabidiol as a Treatment for Addiction: Opioid Relapse Takes Initial Center Stage. Neurotherapeutics. octubre de 2015;12\(4\):807-15.](#)
86. [Kalant H. Cannabis control policy: No rational basis yet for legalization. Clin Pharmacol Ther. junio de 2015;97\(6\):538-40.](#)
87. [Rehm J, Fischer B. Cannabis legalization with strict regulation, the overall superior policy option for public health. Clin Pharmacol Ther. junio de 2015;97\(6\):541-4.](#)



PORTUGAL

Organismo oficial:

Serviço de Intervenção nos Comportamentos Aditivos e nas Dependências (SICAD)

Dirección General de Intervención en Conductas y Dependencias Adictivas (SICAD)

<http://www.sicad.pt/pt/Paginas/default.aspx>

✓ NORMATIVA

Portugal tiene legalizado desde julio del año 2018, el **uso terapéutico del cannabis**:

<http://www.infarmed.pt/web/infarmed/cannabis-medicinal>

No se contempla la aprobación del uso del cannabis con fines recreativos.

- [Portaria n.º 44-A/2019, de 31 de janeiro](#) - Regula o regime de preços das preparações e substâncias à base da planta da canábis para fins medicinais.
- [Decreto-Lei n.º 8/2019, de 15 de janeiro](#) - Regulamenta a utilização de medicamentos, preparações e substâncias à base da planta da canábis para fins medicinais.
- [Lei n.º 33/2018, de 18 de julho](#) - Regula a utilização de medicamentos, preparações e substâncias à base da planta da canábis, para fins medicinais.
- Versión de la Ley nº 33/2018, de 18 de julio en inglés:
- [https://www.ga-p.com/wp-content/uploads/2019/02/Analisis Cannabis-for-Medicinal-Purposes-Act_END.pdf](https://www.ga-p.com/wp-content/uploads/2019/02/Analisis_Cannabis-for-Medicinal-Purposes-Act_END.pdf)
- [Decreto-Lei n.º 15/1993, de 22 de janeiro](#) - Regime jurídico do tráfico e consumo de estupefacientes e psicotrópicos.
- [Decreto-Regulamentar n.º 61/1994, de 12 de outubro](#) - Regulamenta o Decreto-Lei n.º 15/93, de 22 de janeiro.

LITERATURA CIENTÍFICA PORTUGAL

PubMed [Internet]. Bethesda (MD): US National Library of Medicine National Institutes of Health; [consulta 09 sep 2019]. Disponible en: <https://www.ncbi.nlm.nih.gov/pubmed/>

Detalles de búsqueda: (("cannabis"[MeSH Terms] OR "cannabis"[All Fields]) AND legalization[All Fields] AND ("portugal"[MeSH Terms] OR "portugal"[All Fields])) AND ("2014/05/08"[PDAT] : "2019/09/09"[PDAT])



NOTA - Novedades resaltadas en color verde

1. [Gonçalves J, Rosado T, Soares S, Simão AY, Caramelo D, Luís Â, et al. Cannabis and Its Secondary Metabolites: Their Use as Therapeutic Drugs, Toxicological Aspects, and Analytical Determination. Medicines \(Basel\). 23 de febrero de 2019;6\(1\).](#)
2. [Maia J, Midão L, Cunha SC, Almada M, Fonseca BM, Braga J, et al. Effects of cannabis tetrahydrocannabinol on endocannabinoid homeostasis in human placenta. Arch Toxicol. marzo de 2019;93\(3\):649-58.](#)
3. [Baptista-Leite R, Ploeg L. \[The Road towards the Responsible and Safe Legalization of Cannabis Use in Portugal\]. Acta Med Port. 28 de febrero de 2018;31\(2\):115-25.](#)
4. [Hughes B, Quigley E, Ballotta D, Griffiths P. European observations on cannabis legalization. Addiction. 2017;112\(7\):1136-7.](#)
5. [Solymosi K, Köfalvi A. Cannabis: A Treasure Trove or Pandora's Box? Mini Rev Med Chem. 2017;17\(13\):1223-91.](#)



HOLANDA (PAÍSES BAJOS)

Organismo oficial:

Trimbus Instituut. Netherlands Institute of Mental Health and Addiction

<https://www.trimbos.org/>

✓ SITUACIÓN ACTUAL

Holanda acepta la venta de drogas blandas en los *coffee shops*. Un *coffee shop* es un establecimiento donde se puede vender cannabis bajo ciertas condiciones estrictas, pero no se puede beber ni consumir bebidas alcohólicas. El gobierno holandés no persigue a los ciudadanos por posesión o uso de pequeñas cantidades de drogas blandas. Sin embargo, en Holanda, al igual que en otros lugares, las drogas siguen siendo un problema y un delito. El gobierno ha respondido a este problema imponiendo reglas más duras a los *coffee shops*, actuando para frenar el tráfico de drogas duras y desmantelando las operaciones de cultivo de cannabis. El tratamiento de la adicción está accesible para aquellos que sean adictos a las drogas.

✓ Documentos Importantes a Tener en cuenta:

- Informe consultivo del Comité Asesor: [An experiment with a closed cannabis chain](#)
Responsable: Comité Asesor - *André Knottnerus*
- Respuesta del Gobierno al informe consultivo del Comité Asesor: [Government's response to report of the Advisory Committee on the controlled cannabis supply chain experiments with a controlled supply/Respuesta al informe consultivo del Comité asesor.](#)
Ministro responsable: Ministro de Justicia y Seguridad
- [Proyecto de ley sobre el experimento de la cadena de suministro de cannabis controlado/Controlled cannabis supply chain experiment bill](#)

✓ OFICINA DE CANNABIS MEDICINAL – MINISTERIO DE SANIDAD

En Holanda, la [Oficina de Cannabis Medicinal / Office of Medicinal Cannabis](#), que forma parte del Ministerio de Sanidad, regula un sistema donde los ciudadanos, bajo la supervisión de su médico de familia, puede éste prescribirles la planta del cannabis no autorizada, o aceite de cannabis de un proveedor autorizado a través de las farmacias.



LITERATURA CIENTÍFICA HOLANDA

PubMed [Internet]. Bethesda (MD): US National Library of Medicine National Institutes of Health; [consulta 09 sep 2019]. Disponible en: <https://www.ncbi.nlm.nih.gov/pubmed/>

Detalles de búsqueda: (("cannabis"[MeSH Terms] OR "cannabis"[All Fields]) AND ("coffee"[MeSH Terms] OR "coffee"[All Fields]) AND shops;[All Fields] AND ("legislation"[Publication Type] OR "legislation as topic"[MeSH Terms] OR "legislation"[All Fields]) AND ("netherlands"[MeSH Terms] OR "netherlands"[All Fields])) AND ("2014/05/15"[PDat] : "2019/09/09"[PDat])

NOTA - Novedades resaltadas en color verde

1. [van Ooyen-Houben MMJ, Bieleman B, Korf DJ. Tightening the Dutch coffee shop policy: Evaluation of the private club and the residence criterion. Int J Drug Policy. 2016;31:113-20.](#)
2. [Van Laar M, Van Der Pol P, Niesink R. Limitations to the Dutch cannabis toleration policy: Assumptions underlying the reclassification of cannabis above 15% THC. Int J Drug Policy. 2016;34:58-64.](#)
3. [Belackova V, Maalsté N, Zabransky T, Grund JP. «Should I Buy or Should I Grow?» How drug policy institutions and drug market transaction costs shape the decision to self-supply with cannabis in the Netherlands and the Czech Republic. Int J Drug Policy. marzo de 2015;26\(3\):296-310.](#)



REGULACIÓN Y POLÍTICAS DE DROGAS



Centro de documentación:
Publicaciones

[Generalidades Política de cannabis](#)

[Legalización y Políticas de Drogas.....](#)

[Legalización y Aspectos Económicos](#)



POLÍTICAS DE CANNABIS: GENERALIDADES

PubMed [Internet]. Bethesda (MD): US National Library of Medicine National Institutes of Health; [consulta 09 sep 2019]. Disponible en: <https://www.ncbi.nlm.nih.gov/pubmed/>

Detalles de búsqueda: "Cannabis policy"[All Fields] AND ("2014/05/08"[PDat] : "2019/09/09"[PDat])

NOTA - Novedades resaltadas en color verde

- [Arora K, Qualls SH, Bobitt J, Lum HD, Milavetz G, Croker J, et al. Measuring Attitudes Toward Medical and Recreational Cannabis Among Older Adults in Colorado. Gerontologist. 14 de mayo de 2019;](#)
- [Belackova V, Roubalova Stefunkova M, van de Ven K. Overview of «home» cultivation policies and the case for community-based cannabis supply. Int J Drug Policy. 11 de junio de 2019;71:36-46.](#)
- [Bowling C, Glantz SA. Civic Engagement in California Cannabis Policy Development. J Psychoactive Drugs. 12 de junio de 2019;](#)
- [Chow RM, Marascalchi B, Abrams WB, Peiris NA, Odonkor CA, Cohen SP. Driving Under the Influence of Cannabis: A Framework for Future Policy. Anesth Analg. junio de 2019;128\(6\):1300-8.](#)
- [Gonzalez M, Sanders-Jackson A, Henriksen L. Social Capital and Tobacco Retail Outlet Density: An Empirical Test of the Relationship. Am J Health Promot. septiembre de 2019;33\(7\):1020-7.](#)
- [Goodman S, Leos-Toro C, Hammond D. Methods to Assess Cannabis Consumption in Population Surveys: Results of Cognitive Interviewing. Qual Health Res. agosto de 2019;29\(10\):1474-82.](#)
- [Goodman S, Leos-Toro C, Hammond D. Methods to Assess Cannabis Consumption in Population Surveys: Results of Cognitive Interviewing. Qual Health Res. 2 de enero de 2019;1049732318820523.](#)
- [Haines-Saah RJ, Mitchell S, Slemon A, Jenkins EK. «Parents are the best prevention»? Troubling assumptions in cannabis policy and prevention discourses in the context of legalization in Canada. Int J Drug Policy. junio de 2019;68:132-8.](#)
- [Kotlaja MM, Carson JV. Cannabis Prevalence and National Drug Policy in 27 Countries: An Analysis of Adolescent Substance Use. Int J Offender Ther Comp Criminol. mayo de 2019;13\(5\):500-11.](#)



[2019;63\(7\):1082-99.](#)

- [10. Melchior M, Nakamura A, Bolze C, Hausfater F, El Khoury F, Mary-Krause M, et al. Does liberalisation of cannabis policy influence levels of use in adolescents and young adults? A systematic review and meta-analysis. *BMJ Open*. 10 de julio de 2019;9\(7\):e025880.](#)
- [11. Resko S, Ellis J, Early TJ, Szechy KA, Rodriguez B, Agius E. Understanding Public Attitudes Toward Cannabis Legalization: Qualitative Findings From a Statewide Survey. *Subst Use Misuse*. 19 de abril de 2019;1-13.](#)
- [12. Shover CL, Humphreys K. Six policy lessons relevant to cannabis legalization. *Am J Drug Alcohol Abuse*. 14 de marzo de 2019;1-9.](#)
- [13. Stevens A. Is policy «liberalization» associated with higher odds of adolescent cannabis use? A re-analysis of data from 38 countries. *Int J Drug Policy*. abril de 2019;66:94-9.](#)
- [14. Belackova V, Wilkins C. Consumer agency in cannabis supply - Exploring auto-regulatory documents of the cannabis social clubs in Spain. *Int J Drug Policy*. 2018;54:26-34.](#)
- [15. Blevins CE, Marsh E, Banes KE, Stephens RS, Walker DD, Roffman RA. The Implications of Cannabis Policy Changes in Washington on Adolescent Perception of Risk, Norms, Attitudes, and Substance Use. *Subst Abuse*. 2018;12:1178221818815491.](#)
- [16. Chow RM, Marascalchi B, Abrams WB, Peiris NA, Odonkor CA, Cohen SP. Driving Under the Influence of Cannabis: A Framework for Future Policy. *Anesth Analg*. 20 de junio de 2018.](#)
- [17. Haines-Saah RJ, Mitchell S, Slemmon A, Jenkins EK. «Parents are the best prevention»? Troubling assumptions in cannabis policy and prevention discourses in the context of legalization in Canada. *Int J Drug Policy*. 17 de julio de 2018.](#)
- [18. Hall W, West R, Marsden J, Humphreys K, Neale JO, Petry N. The need for more consistent evidential standards in cannabis policy evaluations. *Addiction*. agosto de 2018;113\(8\):1553-4.](#)
- [19. Hughes B, Wiessing L, Des Jarlais D, Griffiths P. Could cannabis liberalisation lead to wider changes in drug policies and outcomes? *Int J Drug Policy*. 2018;51:156-9.](#)
- [20. Hughes CE. The trajectories of cannabis and tobacco policies in the United States, Uruguay, Canada and Portugal: is more cross-substance learning possible outside the United States? *Addiction*. abril de 2018;113\(4\):603-5.](#)
- [21. Neu P. \[Discussing possible new regulations in german cannabis policy with special regard to the experiences in the Netherlands and Colorado\]. *Fortschr Neurol Psychiatr*. 2018;86\(7\):428-33.](#)



22. [Pardal M. An analysis of Belgian Cannabis Social Clubs' supply practices: A shapeshifting model? Int J Drug Policy. 2018;57:32-41.](#)
23. [Rogeberg O. Prohibition, regulation or laissez faire: The policy trade-offs of cannabis policy. Int J Drug Policy. 2018;56:153-61.](#)
24. [Rolles S. The different outcomes of legislative- versus advocacy-led development of cannabis policy. Addiction. abril de 2018;113\(4\):606-7.](#)
25. [Skliamis K, Korf DJ. An Exploratory Study of Cannabis Festivals and Their Attendees in Two European Cities: Amsterdam and Berlin. J Psychoactive Drugs. junio de 2018;50\(2\):105-13.](#)
26. [Zarhin D, Negev M, Vulfsons S, Sznitman SR. Rhetorical and regulatory boundary-work: The case of medical cannabis policy-making in Israel. Soc Sci Med. noviembre de 2018;217:1-9.](#)
27. [Adam C, Raschzok A. Cannabis policy and the uptake of treatment for cannabis-related problems. Drug Alcohol Rev. 2017;36\(2\):171-7.](#)
28. [Alshaarawy O, Anthony JC. The replicability of cannabis use prevalence estimates in the United States. Int J Methods Psychiatr Res. 2017;26\(2\).](#)
29. [Budney AJ, Borodovsky JT. The potential impact of cannabis legalization on the development of cannabis use disorders. Prev Med. noviembre de 2017;104:31-6.](#)
30. [Cambron C, Guttmanova K, Fleming CB. State and National Contexts in Evaluating Cannabis Laws: A Case Study of Washington State. J Drug Issues. enero de 2017;47\(1\):74-90.](#)
31. [Červený J, Chomynová P, Mravčík V, van Ours JC. Cannabis decriminalization and the age of onset of cannabis use. Int J Drug Policy. 2017;43:122-9.](#)
32. [Chatwin C. UNGASS 2016: Insights from Europe on the development of global cannabis policy and the need for reform of the global drug policy regime. Int J Drug Policy. 2017;49:80-5.](#)
33. [Decorte T, Pardal M, Queirolo R, Boidi MF, Sánchez Avilés C, Parés Franquero Ò. Regulating Cannabis Social Clubs: A comparative analysis of legal and self-regulatory practices in Spain, Belgium and Uruguay. Int J Drug Policy. 2017;43:44-56.](#)
34. [Gourdet C, Giombi KC, Kosa K, Wiley J, Cates S. How four U.S. states are regulating recreational marijuana edibles. Int J Drug Policy. 2017;43:83-90.](#)
35. [Grbic J, Goddard P, Ryder D. Observations of the role of science in the United States medical cannabis state policies: Lessons learnt. Int J Drug Policy. 2017;42:109-14.](#)



36. [Klitzner MD, Thomas S, Schuler J, Hilton M, Mosher J. The New Cannabis Policy Taxonomy on APIS: Making Sense of the Cannabis Policy Universe. J Prim Prev. junio de 2017;38\(3\):295-314.](#)
37. [Lancaster K, Seear K, Ritter A. Making medicine; producing pleasure: A critical examination of medicinal cannabis policy and law in Victoria, Australia. Int J Drug Policy. 2017;49:117-25.](#)
38. [Mendiburo-Seguel A, Vargas S, Oyanedel JC, Torres F, Vergara E, Hough M. Attitudes towards drug policies in Latin America: Results from a Latin-American Survey. Int J Drug Policy. 2017;41:8-13.](#)
39. [Stevens A, Pacula RL. Advancing knowledge on cannabis policy using evidence from North America. Int J Drug Policy. 2017;42:36-8.](#)
40. [Weiss SRB, Howlett KD, Baler RD. Building smart cannabis policy from the science up. Int J Drug Policy. 2017;42:39-49.](#)
41. [Sznitman SR, Taubman DS. Drug Use Normalization: A Systematic and Critical Mixed-Methods Review. J Stud Alcohol Drugs. 2016;77\(5\):700-9.](#)
42. [Kirst M, Kolar K, Chaiton M, Schwartz R, Emerson B, Hyshka E, et al. A common public health-oriented policy framework for cannabis, alcohol and tobacco in Canada? Can J Public Health. 16 de marzo de 2016;106\(8\):e474-476.](#)
43. [Kalant H. A critique of cannabis legalization proposals in Canada. Int J Drug Policy. 2016;34:5-10.](#)
44. [Fischer B, Rehm J, Crépault J-F. Realistically furthering the goals of public health by cannabis legalization with strict regulation: Response to Kalant. Int J Drug Policy. agosto de 2016;34:11-6.](#)
45. [Dirisu O, Shickle D, Eley H. Influence of legal status on the uptake of cannabis in young people. Curr Opin Psychiatry. 2016;29\(4\):231-5.](#)
46. [Crépault J-F, Rehm J, Fischer B. The Cannabis Policy Framework by the Centre for Addiction and Mental Health: A proposal for a public health approach to cannabis policy in Canada. Int J Drug Policy. 2016;34:1-4.](#)
47. [Bretteville-Jensen AL. Expected lessons from the US experience with alternative cannabis policy regimes. Addiction. 2016;111\(12\):2090-1.](#)
48. [Alvarez A, Gamella JF, Parra I. Cannabis cultivation in Spain: A profile of plantations, growers and production systems. Int J Drug Policy. 2016;37:70-81.](#)



49. [Stein DJ. Position statement on cannabis. S Afr Med J. 16 de 2016;106\(6\):45-6.](#)
50. [Belackova V, Maalsté N, Zabransky T, Grund JP. «Should I Buy or Should I Grow?» How drug policy institutions and drug market transaction costs shape the decision to self-supply with cannabis in the Netherlands and the Czech Republic. Int J Drug Policy. marzo de 2015;26\(3\):296-310.](#)
51. [Decorte T. Cannabis social clubs in Belgium: organizational strengths and weaknesses, and threats to the model. Int J Drug Policy. febrero de 2015;26\(2\):122-30.](#)
52. [Fergusson DM, Boden JM, Horwood LJ. Psychosocial sequelae of cannabis use and implications for policy: findings from the Christchurch Health and Development Study. Soc Psychiatry Psychiatr Epidemiol. septiembre de 2015;50\(9\):1317-26.](#)
53. [Hall W. Getting to grips with the cannabis problem: the evolving contributions and impact of Griffith Edwards. Addiction. julio de 2015;110 Suppl 2:36-9.](#)
54. [Ogrodnik M, Kopp P, Bongaerts X, Tecco JM. An economic analysis of different cannabis decriminalization scenarios. Psychiatr Danub. septiembre de 2015;27 Suppl 1:S309-314.](#)
55. [Ramo DE, Popova L, Grana R, Zhao S, Chavez K. Cannabis Mobile Apps: A Content Analysis. JMIR Mhealth Uhealth. 12 de agosto de 2015;3\(3\):e81.](#)
56. [Sachs J, McGlade E, Yurgelun-Todd D. Safety and Toxicology of Cannabinoids. Neurotherapeutics. octubre de 2015;12\(4\):735-46.](#)
57. [Sznitman SR, Bretteville-Jensen AL. Public opinion and medical cannabis policies: examining the role of underlying beliefs and national medical cannabis policies. Harm Reduct J. 14 de octubre de 2015;12:46.](#)
58. [Sznitman SR, Lewis N. Is cannabis an illicit drug or a medicine? A quantitative framing analysis of Israeli newspaper coverage. Int J Drug Policy. mayo de 2015;26\(5\):446-52.](#)
59. [Hall W. Robin Room and cannabis policy: dangerous comparisons. Drug Alcohol Rev. noviembre de 2014;33\(6\):612-6.](#)
60. [Kilmer B. Policy designs for cannabis legalization: starting with the eight Ps. Am J Drug Alcohol Abuse. julio de 2014;40\(4\):259-61.](#)
61. [Månsson J. A dawning demand for a new cannabis policy: A study of Swedish online drug discussions. Int J Drug Policy. julio de 2014;25\(4\):673-81.](#)
62. [Pardo B. Cannabis policy reforms in the Americas: a comparative analysis of Colorado, Washington, and Uruguay. Int J Drug Policy. julio de 2014;25\(4\):727-35.](#)



63. [Shanahan M, Gerard K, Ritter A. Preferences for policy options for cannabis in an Australian general population: A discrete choice experiment. Int J Drug Policy. julio de 2014;25\(4\):682-90.](#)
64. [Williams J, Bretteville-Jensen AL. Does liberalizing cannabis laws increase cannabis use? J Health Econ. julio de 2014;36:20-32.](#)



CANNABIS: LEGALIZACIÓN Y POLÍTICAS DE DROGAS

PubMed [Internet]. Bethesda (MD): US National Library of Medicine National Institutes of Health; [consulta 9 sep 2019]. Disponible en: <https://www.ncbi.nlm.nih.gov/pubmed/>

Detalles de búsqueda: (((("cannabis"[MeSH Terms] OR "cannabis"[All Fields]) AND legalization[All Fields]) AND "drug policy"[All Fields] AND ("2014/05/01"[PDAT] : "2019/09/09"[PDAT])) NOT ("economics"[Subheading] OR "economics"[All Fields] OR "economics"[MeSH Terms]) AND ("2014/05/08"[PDat] : "2019/09/09"[PDat]))

NOTA - Novedades resaltadas en color verde

- [Caulkins JP, Davenport S, Doanvo A, Furlong K, Siddique A, Turner M, et al. Triangulating web & general population surveys: Do results match legal cannabis market sales? Int J Drug Policy. 1 de julio de 2019;](#)
- [Caulkins JP, Kilborn ML. Cannabis legalization, regulation, & control: a review of key challenges for local, state, and provincial officials. Am J Drug Alcohol Abuse. 28 de mayo de 2019;1-9.](#)
- [Chihuri S, Li G. State marijuana laws and opioid overdose mortality. Inj Epidemiol. 2019;6:38.](#)
- [Kilmer B. How will cannabis legalization affect health, safety, and social equity outcomes? It largely depends on the 14 Ps. Am J Drug Alcohol Abuse. 2 de julio de 2019;1-9.](#)
- [Mahamad S, Hammond D. Retail price and availability of illicit cannabis in Canada. Addict Behav. marzo de 2019;90:402-8.](#)
- [Wadsworth E, Hammond D. International differences in patterns of cannabis use among youth: Prevalence, perceptions of harm, and driving under the influence in Canada, England & United States. Addict Behav. marzo de 2019;90:171-5.](#)
- [Watson TM, Hyshka E, Bonato S, Rueda S. Early-Stage Cannabis Regulatory Policy Planning Across Canada's Four Largest Provinces: A Descriptive Overview. Subst Use Misuse. 2019;54\(10\):1691-704.](#)
- [Bewley-Taylor DR. Canada, cannabis legalization and uncertainty around the United Nations drug control conventions. Addiction. julio de 2018;113\(7\):1226-8.](#)
- [Caulkins JP, Bao Y, Davenport S, Fahli I, Guo Y, Kinnard K, et al. Big data on a big new market: Insights from Washington State's legal cannabis market. Int J Drug Policy. 2018;57:86-94.](#)



- [Caulkins JP. In praise of flawed treaties. *Addiction*. julio de 2018;113\(7\):1224-5.](#)
- [Cox C. The Canadian Cannabis Act legalizes and regulates recreational cannabis use in 2018. *Health Policy*. 2018;122\(3\):205-9.](#)
- [Crépault J-F. Cannabis Legalization in Canada: Reflections on Public Health and the Governance of Legal Psychoactive Substances. *Front Public Health*. 2018;6:220.](#)
- [George TP, Hill KP, Vaccarino FJ. Cannabis Legalization and Psychiatric Disorders: Caveat «Hemp-tor». *Can J Psychiatry*. 2018;63\(7\):447-50.](#)
- [Hall W. Imperfect international treaties interpreted flexibly are likely to be better than no treaties. *Addiction*. julio de 2018;113\(7\):1230.](#)
- [Rolles S. The different outcomes of legislative- versus advocacy-led development of cannabis policy. *Addiction*. abril de 2018;113\(4\):606-7.](#)
- [Bear D. From Toques to Tokes: Two challenges facing nationwide legalization of cannabis in Canada. *Int J Drug Policy*. 2017;42:97-101.](#)
- [Borodovsky JT, Budney AJ. Legal cannabis laws, home cultivation, and use of edible cannabis products: A growing relationship? *Int J Drug Policy*. 2017;50:102-10.](#)
- [Carlini BH. Potency increase, product development and marijuana marketing in times of legalization. *Addiction*. 2017;112\(12\):2178-9.](#)
- [Cerdá M, Kilmer B. Uruguay's middle-ground approach to cannabis legalization. *Int J Drug Policy*. 2017;42:118-20.](#)
- [Gourdet C, Giombi KC, Kosa K, Wiley J, Cates S. How four U.S. states are regulating recreational marijuana edibles. *Int J Drug Policy*. 2017;43:83-90.](#)
- [Havemann-Reinecke U, Hoch E, Preuss UW, Kiefer F, Batra A, Gerlinger G, et al. \[On the legalization debate of non-medical cannabis consumption : Position paper of the German Association for Psychiatry, Psychotherapy and Psychosomatics\]. *Nervenarzt*. marzo de 2017;88\(3\):291-8.](#)
- [Kilmer B, Pacula RL. Building the data infrastructure to evaluate cannabis legalization. *Addiction*. 2017;112\(7\):1140-1.](#)
- [Kilmer B, Pacula RL. Understanding and learning from the diversification of cannabis supply laws. *Addiction*. julio de 2017;112\(7\):1128-35.](#)
- [Kilmer B. Recreational Cannabis - Minimizing the Health Risks from Legalization. *N Engl J*](#)



[Med. 23 de febrero de 2017;376\(8\):705-7.](#)

25. [Mark K, Terplan M. Cannabis and pregnancy: Maternal child health implications during a period of drug policy liberalization. Prev Med. noviembre de 2017;104:46-9.](#)
26. [Mendiburo-Seguel A, Vargas S, Oyanedel JC, Torres F, Vergara E, Hough M. Attitudes towards drug policies in Latin America: Results from a Latin-American Survey. Int J Drug Policy. 2017;41:8-13.](#)
27. [Smart R, Caulkins JP, Kilmer B, Davenport S, Midgette G. Variation in cannabis potency and prices in a newly legal market: evidence from 30 million cannabis sales in Washington state. Addiction. diciembre de 2017;112\(12\):2167-77.](#)
28. [Bretteville-Jensen AL. Expected lessons from the US experience with alternative cannabis policy regimes. Addiction. 2016;111\(12\):2090-1.](#)
29. [Caulkins JP, Kilmer B. Considering marijuana legalization carefully: insights for other jurisdictions from analysis for Vermont. Addiction. 2016;111\(12\):2082-9.](#)
30. [Caulkins JP, Kilmer B. The US as an example of how not to legalize marijuana? Addiction. 2016;111\(12\):2095-6.](#)
31. [Hajizadeh M. Legalizing and Regulating Marijuana in Canada: Review of Potential Economic, Social, and Health Impacts. Int J Health Policy Manag. 25 de mayo de 2016;5\(8\):453-6.](#)
32. [Kalant H. A critique of cannabis legalization proposals in Canada. Int J Drug Policy. 2016;34:5-10.](#)
33. [Pacula RL, Jacobson M, Maksabedian EJ. In the weeds: a baseline view of cannabis use among legalizing states and their neighbours. Addiction. 2016;111\(6\):973-80.](#)
34. [von Hoffmann J. The international dimension of drug policy reform in Uruguay. Int J Drug Policy. 2016;34:27-33.](#)
35. [Rehm J, Fischer B. Cannabis legalization with strict regulation, the overall superior policy option for public health. Clin Pharmacol Ther. junio de 2015;97\(6\):541-4.](#)
36. [Kilmer B. Policy designs for cannabis legalization: starting with the eight Ps. Am J Drug Alcohol Abuse. julio de 2014;40\(4\):259-61.](#)
37. [Palamar JJ. An examination of opinions toward marijuana policies among high school seniors in the United States. J Psychoactive Drugs. diciembre de 2014;46\(5\):351-61.](#)



CANNABIS: LEGALIZACIÓN Y ASPECTOS ECONÓMICOS

PubMed [Internet]. Bethesda (MD): US National Library of Medicine National Institutes of Health; [consulta 5 may 2019]. Disponible en: <https://www.ncbi.nlm.nih.gov/pubmed/>

Detalles de búsqueda: (("cannabis"[MeSH Terms] OR "cannabis"[All Fields]) AND legalization[All Fields] AND ("economics"[Subheading] OR "economics"[All Fields] OR "economics"[MeSH Terms])) AND "2014/05/08"[PDat] : "2019/05/06"[PDat]) NOT ("drug policy"[All Fields] AND "2014/05/08"[PDat] : "2019/05/06"[PDat]) AND ("2014/05/08"[PDat] : "2019/05/06"[PDat])

- [Zimmermann K, Kendrick KM, Scheele D, Dau W, Banger M, Maier W, et al. Altered striatal reward processing in abstinent dependent cannabis users: Social context matters. Eur Neuropsychopharmacol. 2019;29\(3\):356-64.](#)
- [McCoy MS. Addressing the Conflicts of Interest of Public Officials and Employees: Lessons From Cannabis Legalization. Am J Public Health. marzo de 2019;109\(3\):350-1.](#)
- [Amlung M, Reed DD, Morris V, Aston ER, Metrik J, MacKillop J. Price elasticity of illegal versus legal cannabis: a behavioral economic substitutability analysis. Addiction. enero de 2019;114\(1\):112-8.](#)
- [Amlung M, MacKillop J. Availability of legalized cannabis reduces demand for illegal cannabis among Canadian cannabis users: evidence from a behavioural economic substitution paradigm. Can J Public Health. abril de 2019;110\(2\):216-21.](#)
- [Steinemann S, Galanis D, Nguyen T, Biffi W. Motor vehicle crash fatalities and undercompensated care associated with legalization of marijuana. J Trauma Acute Care Surg. 2018;85\(3\):566-71.](#)
- [Hill KP, Saxon AJ. The Role of Cannabis Legalization in the Opioid Crisis. JAMA Intern Med. 01 de 2018;178\(5\):679-80.](#)
- [Chu Y-WL. Commentary on Sarvet et al. \(2018\): What do we still need to know about the impacts of medical marijuana laws in the United States? Addiction. junio de 2018;113\(6\):1017-8.](#)
- [Caulkins JP, Bao Y, Davenport S, Fahli I, Guo Y, Kinnard K, et al. Big data on a big new market: Insights from Washington State's legal cannabis market. Int J Drug Policy. 2018;57:86-94.](#)
- [Belackova V, Wilkins C. Consumer agency in cannabis supply - Exploring auto-regulatory documents of the cannabis social clubs in Spain. Int J Drug Policy. 2018;54:26-34.](#)
- [Vincent PC, Collins RL, Liu L, Yu J, De Leo JA, Earleywine M. The effects of perceived quality](#)



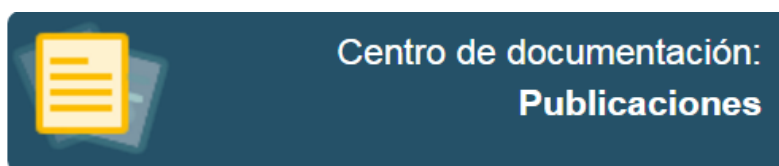
- [on behavioral economic demand for marijuana: A web-based experiment. Drug Alcohol Depend. 1 de enero de 2017;170:174-80.](#)
- [van Ours JC. Data on cannabis use now that legalization is gaining momentum. Addiction. 2017;112\(7\):1138-40.](#)
 - [Smart R, Caulkins JP, Kilmer B, Davenport S, Midgette G. Variation in cannabis potency and prices in a newly legal market: evidence from 30 million cannabis sales in Washington state. Addiction. diciembre de 2017;112\(12\):2167-77.](#)
 - [McGinty EE, Niederdeppe J, Heley K, Barry CL. Public perceptions of arguments supporting and opposing recreational marijuana legalization. Prev Med. junio de 2017;99:80-6.](#)
 - [Hunt P, Pacula RL. Early Impacts of Marijuana Legalization: An Evaluation of Prices in Colorado and Washington. J Prim Prev. junio de 2017;38\(3\):221-48.](#)
 - [Cronce JM, Bittinger JN, Di Lodovico CM, Liu J. Independent Versus Co-occurring Substance Use in Relation to Gambling Outcomes in Older Adolescents and Young Adults. J Adolesc Health. mayo de 2017;60\(5\):528-33.](#)
 - [Carlini BH. Potency increase, product development and marijuana marketing in times of legalization. Addiction. diciembre de 2017;112\(12\):2178-9.](#)
 - [Carliner H, Mauro PM, Brown QL, Shmulewitz D, Rahim-Juwel R, Sarvet AL, et al. The widening gender gap in marijuana use prevalence in the U.S. during a period of economic change, 2002-2014. Drug Alcohol Depend. 1 de enero de 2017;170:51-8.](#)
 - [Álvarez A, Gamella JF, Parra I. The legalization of cannabis derivatives in Spain: Hypothesis on a potential emerging market. Adicciones. 28 de junio de 2017;29\(3\):195-206.](#)
 - [Williams J, van Ours JC, Grossman M. Attitudes to legalizing cannabis use. Health Econ. 2016;25\(9\):1201-16.](#)
 - [Pinkas J, Jabłoński P, Kidawa M, Wierzba W. Use of marijuana for medical purposes. Ann Agric Environ Med. septiembre de 2016;23\(3\):525-8.](#)
 - [Kalant H. A critique of cannabis legalization proposals in Canada. Int J Drug Policy. 2016;34:5-10.](#)
 - [Jensen EL, Roussell A. Field observations of the developing legal recreational cannabis economy in Washington State. Int J Drug Policy. 2016;33:96-101.](#)
 - [Hajizadeh M. Legalizing and Regulating Marijuana in Canada: Review of Potential Economic, Social, and Health Impacts. Int J Health Policy Manag. 25 de mayo de 2016;5\(8\):453-6.](#)



24. [Collier R. How will pot legalization affect medical marijuana? CMAJ. 9 de agosto de 2016;188\(11\):792-3.](#)
25. [Ogrodnik M, Kopp P, Bongaerts X, Tecco JM. An economic analysis of different cannabis decriminalization scenarios. Psychiatr Danub. septiembre de 2015;27 Suppl 1:S309-314.](#)



IMPACTO DE MEDIDAS REGULATIVAS



[Impacto de la regulación del cannabis en la asistencia sanitaria](#)

[Prevalencia de consumo de Cannabis en países regulados.....](#)

[Interacciones del Cannabis con medicamentos](#)



IMPACTO DE LA REGULACIÓN DEL CANNABIS EN LA ASISTENCIA SANITARIA

PubMed [Internet]. Bethesda (MD): US National Library of Medicine National Institutes of Health; [consulta 10 sep 2019]. Disponible en: <https://www.ncbi.nlm.nih.gov/pubmed/>

Detalles de búsqueda: (("cannabis"[MeSH Terms] OR "cannabis"[All Fields]) AND legalization;[All Fields] AND ("health policy"[MeSH Terms] OR ("health"[All Fields] AND "policy"[All Fields]) OR "health policy"[All Fields]) AND ("delivery of health care"[MeSH Terms] OR ("delivery"[All Fields] AND "health"[All Fields] AND "care"[All Fields]) OR "delivery of health care"[All Fields] OR "healthcare"[All Fields]) AND ("statistics and numerical data"[Subheading] OR ("statistics"[All Fields] AND "numerical"[All Fields] AND "data"[All Fields]) OR "statistics and numerical data"[All Fields] OR "utilization"[All Fields])) AND ("2014/09/13"[PDat] : "2019/09/11"[PDat])

NOTA - Novedades resaltadas en color verde

- [Delling FN, Vittinghoff E, Dewland TA, Pletcher MJ, Olgin JE, Nah G, et al. Does cannabis legalisation change healthcare utilisation? A population-based study using the healthcare cost and utilisation project in Colorado, USA. BMJ Open. 15 de mayo de 2019;9\(5\):e027432.](#)
- [Calcaterra SL, Hopfer CJ, Keniston A, Hull ML. Changes in Healthcare Encounter Rates Possibly Related to Cannabis or Alcohol following Legalization of Recreational Marijuana in a Safety-Net Hospital: An Interrupted Time Series Analysis. J Addict Med. junio de 2019;13\(3\):201-8.](#)
- [Hall W, Lynskey M. Evaluating the public health impacts of legalizing recreational cannabis use in the United States. Addiction. 2016;111\(10\):1764-73.](#)
- [Sobesky M, Gorgens K. Cannabis and adolescents: Exploring the substance misuse treatment provider experience in a climate of legalization. Int J Drug Policy. 2016;33:66-74.](#)
- [Deogan C, Zarabi N, Stenström N, Högberg P, Skärstrand E, Manrique-Garcia E, et al. Cost-Effectiveness of School-Based Prevention of Cannabis Use. Appl Health Econ Health Policy. octubre de 2015;13\(5\):525-42.](#)



PREVALENCIA DE CONSUMO DE CANNABIS EN PAÍSES REGULADOS

PubMed [Internet]. Bethesda (MD): US National Library of Medicine National Institutes of Health; [consulta 10 sep 2019]. Disponible en: <https://www.ncbi.nlm.nih.gov/pubmed/>

Detalles de búsqueda: (("cannabis"[MeSH Terms] OR "cannabis"[All Fields]) AND legalization[All Fields] AND ("epidemiology"[Subheading] OR "epidemiology"[All Fields] OR "prevalence"[All Fields] OR "prevalence"[MeSH Terms])) AND ("2014/05/23"[PDat] : "2019/09/10"[PDat] AND "humans"[MeSH Terms])

NOTA - Novedades resaltadas en color verde

1. [Mahamad S, Hammond D. Retail price and availability of illicit cannabis in Canada. Addict Behav. marzo de 2019;90:402-8.](#)
2. [Reddon H, Fast D, DeBeck K, Werb D, Hayashi K, Wood E, et al. Prevalence and correlates of selling illicit cannabis among people who use drugs in Vancouver, Canada: A ten-year prospective cohort study. Int J Drug Policy. 20 de abril de 2019;69:16-23.](#)
3. [Schmidt LA, Jacobs LM, Vlahov D, Spetz J. Impacts of Medical Marijuana Laws on Young Americans Across the Developmental Spectrum. Matern Child Health J. abril de 2019;23\(4\):486-95.](#)
4. [Tucker JS, Pedersen ER, Seelam R, Dunbar MS, Shih RA, D'Amico EJ. Types of cannabis and tobacco/nicotine co-use and associated outcomes in young adulthood. Psychol Addict Behav. junio de 2019;33\(4\):401-11.](#)
5. [Wadsworth E, Hammond D. International differences in patterns of cannabis use among youth: Prevalence, perceptions of harm, and driving under the influence in Canada, England & United States. Addict Behav. marzo de 2019;90:171-5.](#)
6. [Weinkle L, Domen CH, Shelton I, Sillau S, Nair K, Alvarez E. Exploring cannabis use by patients with multiple sclerosis in a state where cannabis is legal. Mult Scler Relat Disord. enero de 2019;27:383-90.](#)
7. [Borodovsky JT, Budney AJ. Cannabis regulatory science: risk-benefit considerations for mental disorders. Int Rev Psychiatry. 2018;30\(3\):183-202.](#)
8. [Bruce D, Brady JP, Foster E, Shattell M. Preferences for Medical Marijuana over Prescription Medications Among Persons Living with Chronic Conditions: Alternative, Complementary, and Tapering Uses. J Altern Complement Med. febrero de 2018;24\(2\):146-53.](#)



- [Crocker CE, Tibbo PG. The interaction of gender and cannabis in early phase psychosis. Schizophr Res. 2018;194:18-25.](#)
- [Daniulaityte R, Zatreh MY, Lamy FR, Nahhas RW, Martins SS, Sheth A, et al. A Twitter-based survey on marijuana concentrate use. Drug Alcohol Depend. 01 de 2018;187:155-9.](#)
- [Del Balzo G, Gottardo R, Mengozzi S, Dorizzi RM, Bortolotti F, Appolonova S, et al. «Positive» urine testing for Cannabis is associated with increased risk of traffic crashes. J Pharm Biomed Anal. 20 de marzo de 2018;151:71-4.](#)
- [Dutra LM, Parish WJ, Gourdet CK, Wylie SA, Wiley JL. Medical cannabis legalization and state-level prevalence of serious mental illness in the National Survey on Drug Use and Health \(NSDUH\) 2008-2015. Int Rev Psychiatry. 2018;30\(3\):203-15.](#)
- [Fitzcharles MA, Eisenberg E. Medical cannabis: A forward vision for the clinician. Eur J Pain. 2018;22\(3\):485-91.](#)
- [Halladay J, Petker T, Fein A, Munn C, MacKillop J. Brief interventions for cannabis use in emerging adults: protocol for a systematic review, meta-analysis, and evidence map. Syst Rev. 25 de 2018;7\(1\):106.](#)
- [Kalla A, Krishnamoorthy PM, Gopalakrishnan A, Figueredo VM. Cannabis use predicts risks of heart failure and cerebrovascular accidents: results from the National Inpatient Sample. J Cardiovasc Med \(Hagerstown\). septiembre de 2018;19\(9\):480-4.](#)
- [Kim J, de Castro A, Lendoiro E, Cruz-Landeira A, López-Rivadulla M, Concheiro M. Detection of in utero cannabis exposure by umbilical cord analysis. Drug Test Anal. abril de 2018;10\(4\):636-43.](#)
- [Krening C, Hanson K. Marijuana-Perinatal and Legal Issues With Use During Pregnancy. J Perinat Neonatal Nurs. marzo de 2018;32\(1\):43-52.](#)
- [Meacham MC, Paul MJ, Ramo DE. Understanding emerging forms of cannabis use through an online cannabis community: An analysis of relative post volume and subjective highness ratings. Drug Alcohol Depend. 01 de 2018;188:364-9.](#)
- [Meacham MC, Ramo DE, Kral AH, Riley ED. Associations between medical cannabis and other drug use among unstably housed women. Int J Drug Policy. 2018;52:45-51.](#)
- [Min JY, Min KB. Marijuana use is associated with hypersensitivity to multiple allergens in US adults. Drug Alcohol Depend. 01 de 2018;182:74-7.](#)
- [Naji L, Rosic T, Dennis B, Bhatt M, Sanger N, Hudson J, et al. The association between cannabis use and suicidal behavior in patients with psychiatric disorders: an analysis of sex](#)



- [differences. Biol Sex Differ. 11 de 2018;9\(1\):22.](#)
22. [Rotermann M, Macdonald R. Analysis of trends in the prevalence of cannabis use in Canada, 1985 to 2015. Health Rep. 21 de febrero de 2018;29\(2\):10-20.](#)
 23. [Russell C, Rueda S, Room R, Tyndall M, Fischer B. Routes of administration for cannabis use - basic prevalence and related health outcomes: A scoping review and synthesis. Int J Drug Policy. 2018;52:87-96.](#)
 24. [Smart R, Osilla KC, Jonsson L, Paddock SM. Differences in alcohol cognitions, consumption, and consequences among first-time DUI offenders who co-use alcohol and marijuana. Drug Alcohol Depend. 01 de 2018;191:187-94.](#)
 25. [Sokoya M, Eagles J, Okland T, Coughlin D, Dauber H, Greenlee C, et al. Patterns of facial trauma before and after legalization of marijuana in Denver, Colorado: A joint study between two Denver hospitals. Am J Emerg Med. mayo de 2018;36\(5\):780-3.](#)
 26. [Steinemann S, Galanis D, Nguyen T, Biffi W. Motor vehicle crash fatalities and undercompensated care associated with legalization of marijuana. J Trauma Acute Care Surg. 2018;85\(3\):566-71.](#)
 27. [Wadsworth E, Hammond D. Differences in patterns of cannabis use among youth: Prevalence, perceptions of harm and driving under the influence in the USA where non-medical cannabis markets have been established, proposed and prohibited. Drug and Alcohol Review. 2018;37\(7\):903-11.](#)
 28. [Xie M, Gupta MK, Archibald SD, Stanley Jackson B, Young JEM, Zhang H. Marijuana and head and neck cancer: an epidemiological review. J Otolaryngol Head Neck Surg. 22 de noviembre de 2018;47\(1\):73.](#)
 29. [Akano OF. Marijuana Use and Self-reported Quality of Eyesight. Optom Vis Sci. 2017;94\(5\):630-3.](#)
 30. [Borodovsky JT, Lee DC, Crosier BS, Gabrielli JL, Sargent JD, Budney AJ. U.S. cannabis legalization and use of vaping and edible products among youth. Drug Alcohol Depend. 01 de 2017;177:299-306.](#)
 31. [Carliner H, Mauro PM, Brown QL, Shmulewitz D, Rahim-Juwel R, Sarvet AL, et al. The widening gender gap in marijuana use prevalence in the U.S. during a period of economic change, 2002-2014. Drug Alcohol Depend. 1 de enero de 2017;170:51-8.](#)
 32. [Cohn AM, Johnson AL, Rose SW, Rath JM, Villanti AC. Support for Marijuana Legalization and Predictors of Intentions to Use Marijuana More Often in Response to Legalization Among U.S. Young Adults. Subst Use Misuse. 28 de 2017;52\(2\):203-13.](#)



33. [Cronce JM, Bittinger JN, Di Lodovico CM, Liu J. Independent Versus Co-occurring Substance Use in Relation to Gambling Outcomes in Older Adolescents and Young Adults. J Adolesc Health. mayo de 2017;60\(5\):528-33.](#)
34. [Daniulaityte R, Lamy FR, Smith GA, Nahhas RW, Carlson RG, Thirunarayan K, et al. «Retweet to Pass the Blunt»: Analyzing Geographic and Content Features of Cannabis-Related Tweeting Across the United States. J Stud Alcohol Drugs. 2017;78\(6\):910-5.](#)
35. [Gazibara T, Prpic M, Maric G, Pekmezovic T, Kistic-Tepavcevic D. Medical Cannabis in Serbia: The Survey of Knowledge and Attitudes in an Urban Adult Population. J Psychoactive Drugs. agosto de 2017;49\(3\):217-24.](#)
36. [Guttmanova K, Kosterman R, White HR, Bailey JA, Lee JO, Epstein M, et al. The association between regular marijuana use and adult mental health outcomes. Drug Alcohol Depend. 01 de 2017;179:109-16.](#)
37. [Hanna RC, Perez JM, Ghose S. Cannabis and development of dual diagnoses: A literature review. Am J Drug Alcohol Abuse. 2017;43\(4\):442-55.](#)
38. [Hoffenberg EJ, Newman H, Collins C, Tarbell S, Leinwand K. Cannabis and Pediatric Inflammatory Bowel Disease: Change Blossoms a Mile High. J Pediatr Gastroenterol Nutr. 2017;64\(2\):265-71.](#)
39. [Hunt PE, Miles J. The Impact of Legalizing and Regulating Weed: Issues with Study Design and Emerging Findings in the USA. Curr Top Behav Neurosci. 2017;34:173-98.](#)
40. [Kerr DCR, Bae H, Phibbs S, Kern AC. Changes in undergraduates' marijuana, heavy alcohol and cigarette use following legalization of recreational marijuana use in Oregon. Addiction. noviembre de 2017;112\(11\):1992-2001.](#)
41. [Lake S, Kerr T, Capler R, Shoveller J, Montaner J, Milloy M-J. High-intensity cannabis use and HIV clinical outcomes among HIV-positive people who use illicit drugs in Vancouver, Canada. Int J Drug Policy. 2017;42:63-70.](#)
42. [Livingston MD, Barnett TE, Delcher C, Wagenaar AC. Recreational Cannabis Legalization and Opioid-Related Deaths in Colorado, 2000-2015. Am J Public Health. 2017;107\(11\):1827-9.](#)
43. [Mark K, Gryczynski J, Axenfeld E, Schwartz RP, Terplan M. Pregnant Women's Current and Intended Cannabis Use in Relation to Their Views Toward Legalization and Knowledge of Potential Harm. J Addict Med. junio de 2017;11\(3\):211-6.](#)
44. [Mattei TA. Proposition 64, Cannabis Legalization, and the California Secession Movement: Why Should Neurosurgeons Care? World Neurosurg. marzo de 2017;99:770-2.](#)



45. [Mendiburo-Seguel A, Vargas S, Oyanedel JC, Torres F, Vergara E, Hough M. Attitudes towards drug policies in Latin America: Results from a Latin-American Survey. Int J Drug Policy. 2017;41:8-13.](#)
46. [Pergam SA, Woodfield MC, Lee CM, Cheng G-S, Baker KK, Marquis SR, et al. Cannabis use among patients at a comprehensive cancer center in a state with legalized medicinal and recreational use. Cancer. 15 de noviembre de 2017;123\(22\):4488-97.](#)
47. [Richards JR. Cannabinoid hyperemesis syndrome: A disorder of the HPA axis and sympathetic nervous system? Med Hypotheses. junio de 2017;103:90-5.](#)
48. [Romanowski KS, Barsun A, Kwan P, Teo EH, Palmieri TL, Sen S, et al. Butane Hash Oil Burns: A 7-Year Perspective on a Growing Problem. J Burn Care Res. febrero de 2017;38\(1\):e165-71.](#)
49. [Shariff JA, Ahluwalia KP, Papapanou PN. Relationship Between Frequent Recreational Cannabis \(Marijuana and Hashish\) Use and Periodontitis in Adults in the United States: National Health and Nutrition Examination Survey 2011 to 2012. J Periodontol. 2017;88\(3\):273-80.](#)
50. [Sznitman SR. Do recreational cannabis users, unlicensed and licensed medical cannabis users form distinct groups? Int J Drug Policy. 2017;42:15-21.](#)
51. [Treat L, Chapman KE, Colborn KL, Knupp KG. Duration of use of oral cannabis extract in a cohort of pediatric epilepsy patients. Epilepsia. 2017;58\(1\):123-7.](#)
52. [Tuck A, Hamilton HA, Agic B, Ialomiteanu AR, Mann RE. Past year cannabis use and problematic cannabis use among adults by ethnicity in Ontario. Drug Alcohol Depend. 01 de 2017;179:93-9.](#)
53. [Vincent PC, Collins RL, Liu L, Yu J, De Leo JA, Earleywine M. The effects of perceived quality on behavioral economic demand for marijuana: A web-based experiment. Drug Alcohol Depend. 1 de enero de 2017;170:174-80.](#)
54. [Vujicic I, Pavlovic A, Dubljanin E, Maksimovic J, Nikolic A, Sipetic-Grujicic S. Attitudes Toward Medical Cannabis Legalization Among Serbian Medical Students. Subst Use Misuse. 29 de 2017;52\(9\):1225-31.](#)
55. [Wang GS, Hall K, Vigil D, Banerji S, Monte A, VanDyke M. Marijuana and acute health care contacts in Colorado. Prev Med. noviembre de 2017;104:24-30.](#)
56. [Wang GS. Pediatric Concerns Due to Expanded Cannabis Use: Unintended Consequences of Legalization. J Med Toxicol. 2017;13\(1\):99-105.](#)
57. [Weiss SRB, Howlett KD, Baler RD. Building smart cannabis policy from the science up. Int J](#)



[Drug Policy. 2017;42:39-49.](#)

58. [Wolff V, Jouanuis E. Strokes are possible complications of cannabinoids use. Epilepsy Behav. 2017;70\(Pt B\):355-63.](#)
59. [Yankey BA, Rothenberg R, Strasser S, Ramsey-White K, Okosun IS. Effect of marijuana use on cardiovascular and cerebrovascular mortality: A study using the National Health and Nutrition Examination Survey linked mortality file. Eur J Prev Cardiol. 2017;24\(17\):1833-40.](#)
60. [Albertson TE, Chenoweth JA, Colby DK, Sutter ME. The Changing Drug Culture: Medical and Recreational Marijuana. FP Essent. febrero de 2016;441:11-7.](#)
61. [Alshaarawy O, Elbaz HA. Cannabis use and blood pressure levels: United States National Health and Nutrition Examination Survey, 2005-2012. J Hypertens. 2016;34\(8\):1507-12.](#)
62. [Banwell E, Pavisian B, Lee L, Feinstein A. Attitudes to cannabis and patterns of use among Canadians with multiple sclerosis. Mult Scler Relat Disord. noviembre de 2016;10:123-6.](#)
63. [Borodovsky JT, Crosier BS, Lee DC, Sargent JD, Budney AJ. Smoking, vaping, eating: Is legalization impacting the way people use cannabis? Int J Drug Policy. 2016;36:141-7.](#)
64. [Guttmanova K, Lee CM, Kilmer JR, Fleming CB, Rhew IC, Kosterman R, et al. Impacts of Changing Marijuana Policies on Alcohol Use in the United States. Alcohol Clin Exp Res. enero de 2016;40\(1\):33-46.](#)
65. [Hall W, Lynskey M. Evaluating the public health impacts of legalizing recreational cannabis use in the United States. Addiction. 2016;111\(10\):1764-73.](#)
66. [Holmes LM, Popova L, Ling PM. State of transition: Marijuana use among young adults in the San Francisco Bay Area. Prev Med. 2016;90:11-6.](#)
67. [Kalant H. A critique of cannabis legalization proposals in Canada. Int J Drug Policy. 2016;34:5-10.](#)
68. [Kosterman R, Bailey JA, Guttmanova K, Jones TM, Eisenberg N, Hill KG, et al. Marijuana Legalization and Parents' Attitudes, Use, and Parenting in Washington State. J Adolesc Health. 2016;59\(4\):450-6.](#)
69. [Maxwell JC, Mendelson B. What Do We Know Now About the Impact of the Laws Related to Marijuana? J Addict Med. febrero de 2016;10\(1\):3-12.](#)
70. [Pacula RL, Jacobson M, Maksabedian EJ. In the weeds: a baseline view of cannabis use among legalizing states and their neighbours. Addiction. 2016;111\(6\):973-80.](#)



71. [Rechthand MM, Bashirelahi N. What every dentist needs to know about cannabis. Gen Dent. febrero de 2016;64\(1\):40-3.](#)
72. [Sidney S. Marijuana Use and Type 2 Diabetes Mellitus: a Review. Curr Diab Rep. 2016;16\(11\):117.](#)
73. [Sobesky M, Gorgens K. Cannabis and adolescents: Exploring the substance misuse treatment provider experience in a climate of legalization. Int J Drug Policy. 2016;33:66-74.](#)
74. [Thomasius R, Holtmann M. \[Are protection of minors and cannabis legalization compatible with each other? – The legalization debate from a child and adolescent psychiatric point of view\]. Z Kinder Jugendpsychiatr Psychother. 2016;44\(2\):95-100.](#)
75. [Wang JB, Ramo DE, Lisha NE, Cataldo JK. Medical marijuana legalization and cigarette and marijuana co-use in adolescents and adults. Drug Alcohol Depend. 1 de septiembre de 2016;166:32-8.](#)
76. [Wilkinson ST, Yarnell S, Radhakrishnan R, Ball SA, D'Souza DC. Marijuana Legalization: Impact on Physicians and Public Health. Annu Rev Med. 2016;67:453-66.](#)
77. [Williams J, van Ours JC, Grossman M. Attitudes to legalizing cannabis use. Health Econ. 2016;25\(9\):1201-16.](#)
78. [Ammerman S, Ryan S, Adelman WP, Committee on Substance Abuse, the Committee on Adolescence. The impact of marijuana policies on youth: clinical, research, and legal update. Pediatrics. marzo de 2015;135\(3\):e769-785.](#)
79. [Biehl JR, Burnham EL. Cannabis Smoking in 2015: A Concern for Lung Health? Chest. septiembre de 2015;148\(3\):596-606.](#)
80. [Committee on Substance Abuse, Committee on Adolescence, Committee on Substance Abuse Committee on Adolescence. The impact of marijuana policies on youth: clinical, research, and legal update. Pediatrics. marzo de 2015;135\(3\):584-7.](#)
81. [Daniulaityte R, Nahhas RW, Wijeratne S, Carlson RG, Lamy FR, Martins SS, et al. «Time for dabs»: Analyzing Twitter data on marijuana concentrates across the U.S. Drug Alcohol Depend. 1 de octubre de 2015;155:307-11.](#)
82. [Deogan C, Zarabi N, Stenström N, Högberg P, Skärstrand E, Manrique-Garcia E, et al. Cost-Effectiveness of School-Based Prevention of Cannabis Use. Appl Health Econ Health Policy. octubre de 2015;13\(5\):525-42.](#)
83. [Gartner CE. Mull it over: cannabis vaporizers and harm reduction. Addiction. noviembre de 2015;110\(11\):1709-10.](#)



84. [Hall W, Weier M. Assessing the public health impacts of legalizing recreational cannabis use in the USA. Clin Pharmacol Ther. junio de 2015;97\(6\):607-15.](#)
85. [Hefner K, Sofuoglu M, Rosenheck R. Concomitant cannabis abuse/dependence in patients treated with opioids for non-cancer pain. Am J Addict. septiembre de 2015;24\(6\):538-45.](#)
86. [Jehle CC, Nazir N, Bhavsar D. The rapidly increasing trend of cannabis use in burn injury. J Burn Care Res. febrero de 2015;36\(1\):e12-17.](#)
87. [Mashhoon Y, Sava S, Sneider JT, Nickerson LD, Silveri MM. Cortical thinness and volume differences associated with marijuana abuse in emerging adults. Drug Alcohol Depend. 1 de octubre de 2015;155:275-83.](#)
88. [Metz TD, Stickrath EH. Marijuana use in pregnancy and lactation: a review of the evidence. Am J Obstet Gynecol. diciembre de 2015;213\(6\):761-78.](#)
89. [Ogrodnik M, Kopp P, Bongaerts X, Tecco JM. An economic analysis of different cannabis decriminalization scenarios. Psychiatr Danub. septiembre de 2015;27 Suppl 1:S309-314.](#)
90. [Pacek LR, Mauro PM, Martins SS. Perceived risk of regular cannabis use in the United States from 2002 to 2012: differences by sex, age, and race/ethnicity. Drug Alcohol Depend. 1 de abril de 2015;149:232-44.](#)
91. [Rehm J, Fischer B. Cannabis legalization with strict regulation, the overall superior policy option for public health. Clin Pharmacol Ther. junio de 2015;97\(6\):541-4.](#)
92. [Roth CK, Satran LA, Smith SM. Marijuana Use in Pregnancy. Nurs Womens Health. noviembre de 2015;19\(5\):431-7.](#)
93. [Schauer GL, Berg CJ, Kegler MC, Donovan DM, Windle M. Assessing the overlap between tobacco and marijuana: Trends in patterns of co-use of tobacco and marijuana in adults from 2003-2012. Addict Behav. octubre de 2015;49:26-32.](#)
94. [Choo EK, Benz M, Zaller N, Warren O, Rising KL, McConnell KJ. The impact of state medical marijuana legislation on adolescent marijuana use. J Adolesc Health. agosto de 2014;55\(2\):160-6.](#)
95. [Couper FJ, Peterson BL. The prevalence of marijuana in suspected impaired driving cases in Washington state. J Anal Toxicol. octubre de 2014;38\(8\):569-74.](#)
96. [Power RA, Verweij KJH, Zuhair M, Montgomery GW, Henders AK, Heath AC, et al. Genetic predisposition to schizophrenia associated with increased use of cannabis. Mol Psychiatry. noviembre de 2014;19\(11\):1201-4.](#)



INTERACCIÓN DEL CANNABIS CON MEDICAMENTOS

PubMed [Internet]. Bethesda (MD): US National Library of Medicine National Institutes of Health; [consulta 10 sep 2019]. Disponible en: <https://www.ncbi.nlm.nih.gov/pubmed/>

Detalles de búsqueda: (("cannabis"[MeSH Terms] OR "cannabis"[All Fields]) AND ("drug interactions"[MeSH Terms] OR ("drug"[All Fields] AND "interactions"[All Fields]) OR "drug interactions"[All Fields])) AND ("2014/05/24"[PDat] : "2019/09/10"[PDat] AND "humans"[MeSH Terms])

NOTA - Novedades resaltadas en color verde

- [Cogan PS. On healthcare by popular appeal: critical assessment of benefit and risk in cannabidiol based dietary supplements. Expert Rev Clin Pharmacol. junio de 2019;12\(6\):501-11.](#)
- [Cossu AE, Latham LB, Hardacker DM, Jea AH. Pharmacologic chaos: severe hypotension from interactions of anesthetics, marijuana, amphetamines, and paroxetine. J Clin Anesth. 2019;55:17.](#)
- [Damkier P, Lassen D, Christensen MMH, Madsen KG, Hellfritsch M, Pottegård A. Interaction between warfarin and cannabis. Basic Clin Pharmacol Toxicol. enero de 2019;124\(1\):28-31.](#)
- [Delling FN, Vittinghoff E, Dewland TA, Pletcher MJ, Olgin JE, Nah G, et al. Does cannabis legalisation change healthcare utilisation? A population-based study using the healthcare cost and utilisation project in Colorado, USA. BMJ Open. 15 de mayo de 2019;9\(5\):e027432.](#)
- [Khan SP, Pickens TA, Berlau DJ. Perspectives on cannabis as a substitute for opioid analgesics. Pain Manag. 1 de marzo de 2019;9\(2\):191-203.](#)
- [Temple LM, Lampert SL, Ewigman B. Barriers to Achieving Optimal Success with Medical Cannabis: Opportunities for Quality Improvement. J Altern Complement Med. enero de 2019;25\(1\):5-7.](#)
- [Turgeman I, Bar-Sela G. Cannabis for cancer - illusion or the tip of an iceberg: a review of the evidence for the use of Cannabis and synthetic cannabinoids in oncology. Expert Opin Investig Drugs. marzo de 2019;28\(3\):285-96.](#)
- [Twardowski MA, Link MM, Twardowski NM. Effects of Cannabis Use on Sedation Requirements for Endoscopic Procedures. J Am Osteopath Assoc. 15 de abril de 2019;](#)



- [Boggs DL, Nguyen JD, Morgenson D, Taffe MA, Ranganathan M. Clinical and Preclinical Evidence for Functional Interactions of Cannabidiol and \$\Delta\$ 9-Tetrahydrocannabinol. *Neuropsychopharmacology*. enero de 2018;43\(1\):142-54.](#)
- [Bouquié R, Deslandes G, Mazaré H, Cogné M, Mahé J, Grégoire M, et al. Cannabis and anticancer drugs: societal usage and expected pharmacological interactions - a review. *Fundam Clin Pharmacol*. octubre de 2018;32\(5\):462-84.](#)
- [Cannabidiol \(Epidiolex\) for epilepsy. *Med Lett Drugs Ther*. 5 de noviembre de 2018;60\(1559\):182-4.](#)
- [Carlini BH, Garrett SB. Drug helplines and adult marijuana users: An assessment in Washington, Colorado, Oregon, and Alaska. *Subst Abus*. 02 de 2018;39\(1\):3-5.](#)
- [Celius EG, Vila C. The influence of THC:CBD oromucosal spray on driving ability in patients with multiple sclerosis-related spasticity. *Brain Behav*. 2018;8\(5\):e00962.](#)
- [Cooper ZD, Bedi G, Ramesh D, Balter R, Comer SD, Haney M. Impact of co-administration of oxycodone and smoked cannabis on analgesia and abuse liability. *Neuropsychopharmacology*. 2018;43\(10\):2046-55.](#)
- [Cosker E, Schwitzer T, Ramoz N, Ligier F, Lalanne L, Gorwood P, et al. The effect of interactions between genetics and cannabis use on neurocognition. A review. *Prog Neuropsychopharmacol Biol Psychiatry*. 02 de 2018;82:95-106.](#)
- [de Wit H, Sayette M. Considering the context: social factors in responses to drugs in humans. *Psychopharmacology \(Berl\)*. 2018;235\(4\):935-45.](#)
- [Drugs for chronic insomnia. *Med Lett Drugs Ther*. 17 de diciembre de 2018;60\(1562\):201-5.](#)
- [Ecker AH, Buckner JD. Cannabis-Related Problems and Social Anxiety: The Medial Role of Post-Event Processing. *Subst Use Misuse*. 02 de 2018;53\(1\):36-41.](#)
- [Elvik R. Interpreting interaction effects in estimates of the risk of traffic injury associated with the use of illicit drugs. *Accid Anal Prev*. abril de 2018;113:224-35.](#)
- [Ghovanloo M-R, Shuart NG, Mezeyova J, Dean RA, Ruben PC, Goodchild SJ. Inhibitory effects of cannabidiol on voltage-dependent sodium currents. *J Biol Chem*. 26 de 2018;293\(43\):16546-58.](#)
- [Hartberg CB, Lange EH, Lagerberg TV, Haukvik UK, Andreassen OA, Melle I, et al. Cortical thickness, cortical surface area and subcortical volumes in schizophrenia and bipolar disorder patients with cannabis use. *Eur Neuropsychopharmacol*. 2018;28\(1\):37-47.](#)



22. [Heidebrecht F, MacLeod MB, Dawkins L. Predictors of heroin abstinence in opiate substitution therapy in heroin-only users and dual users of heroin and crack. Addict Behav. febrero de 2018;77:210-6.](#)
23. [Hood L. Social Factors and Animal Models of Cannabis Use. Int Rev Neurobiol. 2018;140:171-200.](#)
24. [Hudson R, Rushlow W, Laviolette SR. Phytocannabinoids modulate emotional memory processing through interactions with the ventral hippocampus and mesolimbic dopamine system: implications for neuropsychiatric pathology. Psychopharmacology \(Berl\). 2018;235\(2\):447-58.](#)
25. [Hughes B, Wiessing L, Des Jarlais D, Griffiths P. Could cannabis liberalisation lead to wider changes in drug policies and outcomes? Int J Drug Policy. 2018;51:156-9.](#)
26. [Ibera C, Shalom B, Saifi F, Shruder J, Davidson E. \[EFFECTS OF CANNABIS EXTRACT PREMEDICATION ON ANESTHETIC DEPTH\]. Harefuah. marzo de 2018;157\(3\):162-6.](#)
27. [Iijima R, Watanabe T, Ishiuchi K, Matsumoto T, Watanabe J, Makino T. Interactions between crude drug extracts used in Japanese traditional Kampo medicines and organic anion-transporting polypeptide 2B1. J Ethnopharmacol. 25 de marzo de 2018;214:153-9.](#)
28. [Klein A, Potter GR. The three betrayals of the medical cannabis growing activist: From multiple victimhood to reconstruction, redemption and activism. Int J Drug Policy. 2018;53:65-72.](#)
29. [Kong TY, Kim J-H, Kim DK, Lee HS. Synthetic cannabinoids are substrates and inhibitors of multiple drug-metabolizing enzymes. Arch Pharm Res. julio de 2018;41\(7\):691-710.](#)
30. [MacCallum CA, Russo EB. Practical considerations in medical cannabis administration and dosing. Eur J Intern Med. 2018;49:12-9.](#)
31. [Morgan CJA, Freeman TP, Hindocha C, Schafer G, Gardner C, Curran HV. Individual and combined effects of acute delta-9-tetrahydrocannabinol and cannabidiol on psychotomimetic symptoms and memory function. Transl Psychiatry. 05 de 2018;8\(1\):181.](#)
32. [Olfson M, Wall MM, Blanco C. Medical Marijuana and the Opioid Epidemic: Response to Theriault and Schlesinger. Am J Psychiatry. 01 de 2018;175\(3\):284-5.](#)
33. [Pellati F, Borgonetti V, Brighenti V, Biagi M, Benvenuti S, Corsi L. Cannabis sativa L. and Nonpsychoactive Cannabinoids: Their Chemistry and Role against Oxidative Stress, Inflammation, and Cancer. Biomed Res Int. 2018;2018:1691428.](#)
34. [Porcari GS, Fu C, Doll ED, Carter EG, Carson RP. Efficacy of artisanal preparations of](#)



- [cannabidiol for the treatment of epilepsy: Practical experiences in a tertiary medical center. *Epilepsy Behav.* 2018;80:240-6.](#)
35. [Rong C, Carmona NE, Lee YL, Ragguett R-M, Pan Z, Rosenblat JD, et al. Drug-drug interactions as a result of co-administering Δ9-THC and CBD with other psychotropic agents. *Expert Opin Drug Saf.* 2018;17\(1\):51-4.](#)
 36. [Theriault BM, Schlesinger JJ. Potential Impact of Medical Marijuana on Nonmedical Opioid Use. *Am J Psychiatry.* 01 de 2018;175\(3\):284.](#)
 37. [Tomko RL, Baker NL, McClure EA, Sonne SC, McRae-Clark AL, Sherman BJ, et al. Incremental validity of estimated cannabis grams as a predictor of problems and cannabinoid biomarkers: Evidence from a clinical trial. *Drug Alcohol Depend.* 01 de 2018;182:1-7.](#)
 38. [Arellano AL, Papaseit E, Romaguera A, Torrens M, Farré M. Neuropsychiatric and General Interactions of Natural and Synthetic Cannabinoids with Drugs of Abuse and Medicines. *CNS Neurol Disord Drug Targets.* 2017;16\(5\):554-66.](#)
 39. [Bagge CL, Borges G. Acute Substance Use as a Warning Sign for Suicide Attempts: A Case-Crossover Examination of the 48 Hours Prior to a Recent Suicide Attempt. *J Clin Psychiatry.* junio de 2017;78\(6\):691-6.](#)
 40. [Beaulieu P. Anesthetic implications of recreational drug use. *Can J Anaesth.* diciembre de 2017;64\(12\):1236-64.](#)
 41. [Deng L, Ng L, Ozawa T, Stella N. Quantitative Analyses of Synergistic Responses between Cannabidiol and DNA-Damaging Agents on the Proliferation and Viability of Glioblastoma and Neural Progenitor Cells in Culture. *J Pharmacol Exp Ther.* enero de 2017;360\(1\):215-24.](#)
 42. [Garin N, Zurita B, Velasco C, Feliu A, Gutierrez M, Masip M, et al. Prevalence and clinical impact of recreational drug consumption in people living with HIV on treatment: a cross-sectional study. *BMJ Open.* 18 de 2017;7\(1\):e014105.](#)
 43. [Gaston TE, Friedman D. Pharmacology of cannabinoids in the treatment of epilepsy. *Epilepsy Behav.* 2017;70\(Pt B\):313-8.](#)
 44. [Hindocha C, Lawn W, Freeman TP, Curran HV. Individual and combined effects of cannabis and tobacco on drug reward processing in non-dependent users. *Psychopharmacology \(Berl\).* noviembre de 2017;234\(21\):3153-63.](#)
 45. [Hodgins S, Klein S. New Clinically Relevant Findings about Violence by People with Schizophrenia. *Can J Psychiatry.* 2017;62\(2\):86-93.](#)
 46. [Lake S, Kerr T, Capler R, Shoveller J, Montaner J, Milloy M-J. High-intensity cannabis use and](#)



- [HIV clinical outcomes among HIV-positive people who use illicit drugs in Vancouver, Canada. Int J Drug Policy. 2017;42:63-70.](#)
47. [Mahvan TD, Hilaire ML, Mann A, Brown A, Linn B, Gardner T, et al. Marijuana Use in the Elderly: Implications and Considerations. Consult Pharm. 1 de junio de 2017;32\(6\):341-51.](#)
 48. [Marino S, Idris AI. Emerging therapeutic targets in cancer induced bone disease: A focus on the peripheral type 2 cannabinoid receptor. Pharmacol Res. 2017;119:391-403.](#)
 49. [Martín-Rodríguez MDM, Pulido J, Jiménez-Mejías E, Hoyos J, Lardelli-Claret P, Barrio G. Consistent association between hypnotics/sedatives and non-traffic injuries. Results from a national household survey. Accid Anal Prev. septiembre de 2017;106:379-84.](#)
 50. [Mason BL, Van Enkevort E, Filbey F, Marx CE, Park J, Nakamura A, et al. Neurosteroid Levels in Patients With Bipolar Disorder and a History of Cannabis Use Disorders. J Clin Psychopharmacol. diciembre de 2017;37\(6\):684-8.](#)
 51. [Miró Ò, Galicia M, Dargan P, Dines AM, Giraudon I, Heyerdahl F, et al. Intoxication by gamma hydroxybutyrate and related analogues: Clinical characteristics and comparison between pure intoxication and that combined with other substances of abuse. Toxicol Lett. 5 de agosto de 2017;277:84-91.](#)
 52. [O'Connell BK, Gloss D, Devinsky O. Cannabinoids in treatment-resistant epilepsy: A review. Epilepsy Behav. 2017;70\(Pt B\):341-8.](#)
 53. [Rosenberg EC, Patra PH, Whalley BJ. Therapeutic effects of cannabinoids in animal models of seizures, epilepsy, epileptogenesis, and epilepsy-related neuroprotection. Epilepsy Behav. 2017;70\(Pt B\):319-27.](#)
 54. [Soares VP, Campos AC. Evidences for the Anti-panic Actions of Cannabidiol. Curr Neuropharmacol. 2017;15\(2\):291-9.](#)
 55. [Tai S, Fantegrossi WE. Pharmacological and Toxicological Effects of Synthetic Cannabinoids and Their Metabolites. Curr Top Behav Neurosci. 2017;32:249-62.](#)
 56. [Thiruchselvam T, Malik S, Le Foll B. A review of positron emission tomography studies exploring the dopaminergic system in substance use with a focus on tobacco as a co-variate. Am J Drug Alcohol Abuse. 2017;43\(2\):197-214.](#)
 57. [Turgeman I, Bar-Sela G. Cannabis Use in Palliative Oncology: A Review of the Evidence for Popular Indications. Isr Med Assoc J. febrero de 2017;19\(2\):85-8.](#)
 58. [Volkow ND, Hampson AJ, Baler RD. Don't Worry, Be Happy: Endocannabinoids and Cannabis at the Intersection of Stress and Reward. Annu Rev Pharmacol Toxicol. 06 de 2017;57:285-](#)



308.

59. [Zaka M, Sehgal SA, Shafique S, Abbasi BH. Comparative in silico analyses of Cannabis sativa, Prunella vulgaris and Withania somnifera compounds elucidating the medicinal properties against rheumatoid arthritis. J Mol Graph Model. 2017;74:296-304.](#)
60. [Zeremski M, Martinez A. Liver Disease and Fibrosis Assessment in Substance Use-Related Disorders. Clin Pharmacol Drug Dev. marzo de 2017;6\(2\):164-8.](#)
61. [Ali A, Carré A, Hassler C, Spilka S, Vanier A, Barry C, et al. Risk factors for substances use and misuse among young people in France: What can we learn from the Substance Use Risk Profile Scale? Drug Alcohol Depend. 1 de junio de 2016;163:84-91.](#)
62. [Anderson GD, Chan L-N. Pharmacokinetic Drug Interactions with Tobacco, Cannabinoids and Smoking Cessation Products. Clin Pharmacokinet. 2016;55\(11\):1353-68.](#)
63. [Aston ER, Metrik J, Amlung M, Kahler CW, MacKillop J. Interrelationships between marijuana demand and discounting of delayed rewards: Convergence in behavioral economic methods. Drug Alcohol Depend. 1 de diciembre de 2016;169:141-7.](#)
64. [Bloomfield MAP, Ashok AH, Volkow ND, Howes OD. The effects of \$\Delta\$ 9-tetrahydrocannabinol on the dopamine system. Nature. 17 de 2016;539\(7629\):369-77.](#)
65. [Bondallaz P, Favrat B, Chtioui H, Fornari E, Maeder P, Giroud C. Cannabis and its effects on driving skills. Forensic Sci Int. noviembre de 2016;268:92-102.](#)
66. [Cannabis and cannabinoids. Med Lett Drugs Ther. 1 de agosto de 2016;58\(1500\):97-8.](#)
67. [Correia RB, Li L, Rocha LM. MONITORING POTENTIAL DRUG INTERACTIONS AND REACTIONS VIA NETWORK ANALYSIS OF INSTAGRAM USER TIMELINES. Pac Symp Biocomput. 2016;21:492-503.](#)
68. [Darke S, Farrell M. Which medications are suitable for agonist drug maintenance? Addiction. mayo de 2016;111\(5\):767-74.](#)
69. [Foster KT, Li N, McClure EA, Sonne SC, Gray KM. Gender Differences in Internalizing Symptoms and Suicide Risk Among Men and Women Seeking Treatment for Cannabis Use Disorder from Late Adolescence to Middle Adulthood. J Subst Abuse Treat. 2016;66:16-22.](#)
70. [Hartman RL, Brown TL, Milavetz G, Spurgin A, Gorelick DA, Gaffney G, et al. Controlled vaporized cannabis, with and without alcohol: subjective effects and oral fluid-blood cannabinoid relationships. Drug Test Anal. julio de 2016;8\(7\):690-701.](#)
71. [Hua T, Vemuri K, Pu M, Qu L, Han GW, Wu Y, et al. Crystal Structure of the Human](#)



[Cannabinoid Receptor CB1. Cell. 20 de octubre de 2016;167\(3\):750-762.e14.](#)

72. [Jacobus J, Castro N, Squeglia LM, Meloy MJ, Brumback T, Huestis MA, et al. Adolescent cortical thickness pre- and post marijuana and alcohol initiation. Neurotoxicol Teratol. octubre de 2016;57:20-9.](#)
73. [Lee MR, Weerts EM. Oxytocin for the treatment of drug and alcohol use disorders. Behav Pharmacol. 2016;27\(8\):640-8.](#)
74. [Lippiello P, Balestrini S, Leo A, Coppola A, Citraro R, Elia M, et al. From Cannabis to Cannabidiol to Treat Epilepsy, Where Are We? Curr Pharm Des. 2016;22\(42\):6426-33.](#)
75. [Notzon DP, Mariani JJ, Pavlicova M, Glass A, Mahony AL, Brooks DJ, et al. Mixed-amphetamine salts increase abstinence from marijuana in patients with co-occurring attention-deficit/hyperactivity disorder and cocaine dependence. Am J Addict. 2016;25\(8\):666-72.](#)
76. [Ossato A, Canazza I, Trapella C, Vincenzi F, De Luca MA, Rimondo C, et al. Effect of JWH-250, JWH-073 and their interaction on «tetrad», sensorimotor, neurological and neurochemical responses in mice. Prog Neuropsychopharmacol Biol Psychiatry. 3 de junio de 2016;67:31-50.](#)
77. [Reece AS, Norman A, Hulse GK. Cannabis exposure as an interactive cardiovascular risk factor and accelerant of organismal ageing: a longitudinal study. BMJ Open. 07 de 2016;6\(11\):e011891.](#)
78. [Ross JM, Graziano P, Pacheco-Colón I, Coxe S, Gonzalez R. Decision-Making Does not Moderate the Association between Cannabis Use and Body Mass Index among Adolescent Cannabis Users. J Int Neuropsychol Soc. 2016;22\(9\):944-9.](#)
79. [Sherif M, Radhakrishnan R, D'Souza DC, Ranganathan M. Human Laboratory Studies on Cannabinoids and Psychosis. Biol Psychiatry. 1 de abril de 2016;79\(7\):526-38.](#)
80. [Volk DW, Lewis DA. The Role of Endocannabinoid Signaling in Cortical Inhibitory Neuron Dysfunction in Schizophrenia. Biol Psychiatry. 1 de abril de 2016;79\(7\):595-603.](#)
81. [Abrams DI, Guzman M. Cannabis in cancer care. Clin Pharmacol Ther. junio de 2015;97\(6\):575-86.](#)
82. [Carey CE, Agrawal A, Zhang B, Conley ED, Degenhardt L, Heath AC, et al. Monoacylglycerol lipase \(MGLL\) polymorphism rs604300 interacts with childhood adversity to predict cannabis dependence symptoms and amygdala habituation: Evidence from an endocannabinoid system-level analysis. J Abnorm Psychol. noviembre de 2015;124\(4\):860-77.](#)



83. [Ceccarini J, Kuepper R, Kemels D, van Os J, Henquet C, Van Laere K. \[18F\]MK-9470 PET measurement of cannabinoid CB1 receptor availability in chronic cannabis users. Addict Biol. marzo de 2015;20\(2\):357-67.](#)
84. [Clarke DE, Gonzalez M, Pereira A, Boyce-Gaudreau K, Waldman C, Demczuk L. The impact of knowledge on attitudes of emergency department staff towards patients with substance related presentations: a quantitative systematic review protocol. JBI Database System Rev Implement Rep. octubre de 2015;13\(10\):133-45.](#)
85. [Cochran G, Stitzer M, Campbell ANC, Hu M-C, Vandrey R, Nunes EV. Web-based treatment for substance use disorders: differential effects by primary substance. Addict Behav. junio de 2015;45:191-4.](#)
86. [D'Souza DC, Ranganathan M. Medical Marijuana: Is the Cart Before the Horse? JAMA. 23 de junio de 2015;313\(24\):2431-2.](#)
87. [Felton D, Zitomersky N, Manzi S, Lightdale JR. 13-year-old girl with recurrent, episodic, persistent vomiting: out of the pot and into the fire. Pediatrics. abril de 2015;135\(4\):e1060-1063.](#)
88. [Filbey FM, McQueeney T, Kadamangudi S, Bice C, Ketcherside A. Combined effects of marijuana and nicotine on memory performance and hippocampal volume. Behav Brain Res. 15 de octubre de 2015;293:46-53.](#)
89. [Geffrey AL, Pollack SF, Bruno PL, Thiele EA. Drug-drug interaction between clobazam and cannabidiol in children with refractory epilepsy. Epilepsia. agosto de 2015;56\(8\):1246-51.](#)
90. [Geresu B. Khat \(Catha edulis F.\) and cannabinoids: Parallel and contrasting behavioral effects in preclinical and clinical studies. Pharmacol Biochem Behav. noviembre de 2015;138:164-73.](#)
91. [Goodman J, Packard MG. The influence of cannabinoids on learning and memory processes of the dorsal striatum. Neurobiol Learn Mem. noviembre de 2015;125:1-14.](#)
92. [Grant JD, Waldron M, Sartor CE, Scherrer JF, Duncan AE, McCutcheon VV, et al. Parental Separation and Offspring Alcohol Involvement: Findings from Offspring of Alcoholic and Drug Dependent Twin Fathers. Alcohol Clin Exp Res. julio de 2015;39\(7\):1166-73.](#)
93. [Hartman RL, Brown TL, Milavetz G, Spurgin A, Gorelick DA, Gaffney G, et al. Controlled Cannabis Vaporizer Administration: Blood and Plasma Cannabinoids with and without Alcohol. Clin Chem. junio de 2015;61\(6\):850-69.](#)
94. [Hartman RL, Brown TL, Milavetz G, Spurgin A, Pierce RS, Gorelick DA, et al. Cannabis effects on driving lateral control with and without alcohol. Drug Alcohol Depend. 1 de septiembre](#)



[de 2015;154:25-37.](#)

95. [Hindocho C, Freeman TP, Schafer G, Gardener C, Das RK, Morgan CJA, et al. Acute effects of delta-9-tetrahydrocannabinol, cannabidiol and their combination on facial emotion recognition: a randomised, double-blind, placebo-controlled study in cannabis users. Eur Neuropsychopharmacol. marzo de 2015;25\(3\):325-34.](#)
96. [Karoly HC, Bryan AD, Weiland BJ, Mayer A, Dodd A, Feldstein Ewing SW. Does incentive-elicited nucleus accumbens activation differ by substance of abuse? An examination with adolescents. Dev Cogn Neurosci. diciembre de 2015;16:5-15.](#)
97. [Kollins SH, Schoenfelder EN, English JS, Holdaway A, Van Voorhees E, O'Brien BR, et al. An exploratory study of the combined effects of orally administered methylphenidate and delta-9-tetrahydrocannabinol \(THC\) on cardiovascular function, subjective effects, and performance in healthy adults. J Subst Abuse Treat. enero de 2015;48\(1\):96-103.](#)
98. [Lamy S, Laqueille X, Thibaut F. \[Consequences of tobacco, cocaine and cannabis consumption during pregnancy on the pregnancy itself, on the newborn and on child development: A review\]. Encephale. junio de 2015;41 Suppl 1:S13-20.](#)
99. [Le Roux G, Bruneau C, Lelièvre B, Bretaudeau Deguigne M, Turcant A, Harry P, et al. Recreational phenethylamine poisonings reported to a French poison control center. Drug Alcohol Depend. 1 de septiembre de 2015;154:46-53.](#)
100. [Lee TT-Y, Gorzalka BB. Evidence for a Role of Adolescent Endocannabinoid Signaling in Regulating HPA Axis Stress Responsivity and Emotional Behavior Development. Int Rev Neurobiol. 2015;125:49-84.](#)
101. [McRae-Clark AL, Baker NL, Gray KM, Killeen TK, Wagner AM, Brady KT, et al. Bupirone treatment of cannabis dependence: A randomized, placebo-controlled trial. Drug Alcohol Depend. 1 de noviembre de 2015;156:29-37.](#)
102. [Metz TD, Stickrath EH. Marijuana use in pregnancy and lactation: a review of the evidence. Am J Obstet Gynecol. diciembre de 2015;213\(6\):761-78.](#)
103. [Miovský M, Voňková H, Gabrhelík R, Šťastná L. Universality properties of school-based preventive intervention targeted at cannabis use. Prev Sci. febrero de 2015;16\(2\):189-99.](#)
104. [Moeller SJ, Beebe-Wang N, Schneider KE, Konova AB, Parvaz MA, Alia-Klein N, et al. Effects of an opioid \(proenkephalin\) polymorphism on neural response to errors in health and cocaine use disorder. Behav Brain Res. 15 de octubre de 2015;293:18-26.](#)
105. [Newville H, Berg KM, Gonzalez JS. The interaction of active substance use, depression, and antiretroviral adherence in methadone maintenance. Int J Behav Med. abril de](#)



[2015;22\(2\):214-22.](#)

106. [Nielsen MKK, Johansen SS, Linnet K. Evaluation of poly-drug use in methadone-related fatalities using segmental hair analysis. Forensic Sci Int. marzo de 2015;248:134-9.](#)
107. [Peeters SCT, van Bronswijk S, van de Ven V, Gronenschild EHBM, Goebel R, van Os J, et al. Cognitive correlates of frontoparietal network connectivity «at rest» in individuals with differential risk for psychotic disorder. Eur Neuropsychopharmacol. noviembre de 2015;25\(11\):1922-32.](#)
108. [Peeters SCT, van de Ven V, Gronenschild EHBM, Patel AX, Habets P, Goebel R, et al. Default mode network connectivity as a function of familial and environmental risk for psychotic disorder. PLoS ONE. 2015;10\(3\):e0120030.](#)
109. [Price JS, McQueeney T, Shollenbarger S, Browning EL, Wieser J, Lisdahl KM. Effects of marijuana use on prefrontal and parietal volumes and cognition in emerging adults. Psychopharmacology \(Berl\). agosto de 2015;232\(16\):2939-50.](#)
110. [Schneider R, Ottoni GL, de Carvalho HW, Elisabetsky E, Lara DR. Temperament and character traits associated with the use of alcohol, cannabis, cocaine, benzodiazepines, and hallucinogens: evidence from a large Brazilian web survey. Braz J Psychiatry. marzo de 2015;37\(1\):31-9.](#)
111. [Schuster RM, Crane NA, Mermelstein R, Gonzalez R. Tobacco may mask poorer episodic memory among young adult cannabis users. Neuropsychology. septiembre de 2015;29\(5\):759-66.](#)
112. [Subbaraman MS, Kerr WC. Simultaneous versus concurrent use of alcohol and cannabis in the National Alcohol Survey. Alcohol Clin Exp Res. mayo de 2015;39\(5\):872-9.](#)
113. [Thorpy MJ, Dauvilliers Y. Clinical and practical considerations in the pharmacologic management of narcolepsy. Sleep Med. enero de 2015;16\(1\):9-18.](#)
114. [Tormey WP. Newspaper reports from the Coroners Court in Ireland are used to reveal the potential complexity and need for reform in forensic toxicology and medicine services. J Forensic Leg Med. mayo de 2015;32:47-52.](#)
115. [Wøien V-A, Horwitz H, Høgberg LCG, Askaa B, Jürgens G. \[Cannabis--abuse and consequences\]. Ugeskr Laeg. 2 de febrero de 2015;177\(6\).](#)
116. [Cilio MR, Thiele EA, Devinsky O. The case for assessing cannabidiol in epilepsy. Epilepsia. junio de 2014;55\(6\):787-90.](#)
117. [Davis GP, Surratt HL, Levin FR, Blanco C. Antiretroviral medication: an emerging category of](#)



[prescription drug misuse. Am J Addict. diciembre de 2014;23\(6\):519-25.](#)

118. [Delta-9-tetrahydrocannabinol + cannabidiol. A reasonable option for some patients with multiple sclerosis. Prescrire Int. junio de 2014;23\(150\):145-8.](#)
119. [Lile JA, Kelly TH, Hays LR. Separate and combined effects of the GABAA positive allosteric modulator diazepam and \$\Delta\$ 9-THC in humans discriminating \$\Delta\$ 9-THC. Drug Alcohol Depend. 1 de octubre de 2014;143:141-8.](#)
120. [O'Tuathaigh CMP, Gantois I, Waddington JL. Genetic dissection of the psychotomimetic effects of cannabinoid exposure. Prog Neuropsychopharmacol Biol Psychiatry. 3 de julio de 2014;52:33-40.](#)
121. [Richardson P. The Case of the cannabis conundrum. ONS Connect. diciembre de 2014;29\(4\):11.](#)



POSIBLES USOS TERAPÉUTICOS



Centro de documentación:
Publicaciones



LITERATURA CIENTÍFICA

PubMed [Internet]. Bethesda (MD): US National Library of Medicine National Institutes of Health; [consulta 10 sep 2019]. Disponible en: <https://www.ncbi.nlm.nih.gov/pubmed/>

Detalles de búsqueda: "Medical Marijuana/therapeutic use"[MAJR] AND legalization[All Fields] AND ("2014/05/09"[PDat] : "2019/09/10"[PDat] AND "humans"[MeSH Terms])

NOTA - Novedades resaltadas en color verde

- [Kruger DJ, Kruger JS. Medical Cannabis Users' Comparisons between Medical Cannabis and Mainstream Medicine. J Psychoactive Drugs. marzo de 2019;51\(1\):31-6.](#)**
- [Papagianni EP, Stevenson CW. Cannabinoid Regulation of Fear and Anxiety: an Update. Curr Psychiatry Rep. 27 de abril de 2019;21\(6\):38.](#)**
- [Shi Y, Liang D, Bao Y, An R, Wallace MS, Grant I. Recreational marijuana legalization and prescription opioids received by Medicaid enrollees. Drug Alcohol Depend. 01 de 2019;194:13-9.](#)
- [Tucker JS, Rodriguez A, Pedersen ER, Seelam R, Shih RA, D'Amico EJ. Greater risk for frequent marijuana use and problems among young adult marijuana users with a medical marijuana card. Drug Alcohol Depend. 01 de 2019;194:178-83.](#)
- [Weinkle L, Domen CH, Shelton I, Sillau S, Nair K, Alvarez E. Exploring cannabis use by patients with multiple sclerosis in a state where cannabis is legal. Mult Scler Relat Disord. enero de 2019;27:383-90.](#)
- [The effectiveness of self-directed medical cannabis treatment for pain. Complementary Therapies in Medicine. 1 de octubre de 2019;46:123-30.](#)**
- [Abuhasira R, Shbiro L, Landschaft Y. Medical use of cannabis and cannabinoids containing products - Regulations in Europe and North America. Eur J Intern Med. 2018;49:2-6.](#)
- [Bruce D, Brady JP, Foster E, Shattell M. Preferences for Medical Marijuana over Prescription Medications Among Persons Living with Chronic Conditions: Alternative, Complementary, and Tapering Uses. J Altern Complement Med. febrero de 2018;24\(2\):146-53.](#)
- [D'Amico EJ, Rodriguez A, Tucker JS, Pedersen ER, Shih RA. Planting the seed for marijuana use: Changes in exposure to medical marijuana advertising and subsequent adolescent marijuana use, cognitions, and consequences over seven years. Drug Alcohol Depend. 01 de 2018;188:385-91.](#)



- [Dhadwal G, Kirchof MG. The Risks and Benefits of Cannabis in the Dermatology Clinic. J Cutan Med Surg. abril de 2018;22\(2\):194-9.](#)
- [Dutra LM, Parish WJ, Gourdet CK, Wylie SA, Wiley JL. Medical cannabis legalization and state-level prevalence of serious mental illness in the National Survey on Drug Use and Health \(NSDUH\) 2008-2015. Int Rev Psychiatry. 2018;30\(3\):203-15.](#)
- [Fitzcharles MA, Eisenberg E. Medical cannabis: A forward vision for the clinician. Eur J Pain. 2018;22\(3\):485-91.](#)
- [Fitzcharles MA, Eisenberg E. Medical cannabis: A forward vision for the clinician. Eur J Pain. 2018;22\(3\):485-91.](#)
- [Goyal H, Rahman MR, Perisetti A, Shah N, Chhabra R. Cannabis in liver disorders: a friend or a foe? Eur J Gastroenterol Hepatol. 2018;30\(11\):1283-90.](#)
- [Kalla A, Krishnamoorthy PM, Gopalakrishnan A, Figueredo VM. Cannabis use predicts risks of heart failure and cerebrovascular accidents: results from the National Inpatient Sample. J Cardiovasc Med \(Hagerstown\). septiembre de 2018;19\(9\):480-4.](#)
- [Meacham MC, Ramo DE, Kral AH, Riley ED. Associations between medical cannabis and other drug use among unstably housed women. Int J Drug Policy. 2018;52:45-51.](#)
- [Mechcatie E. The Impact of Legalization of Medical and Recreational Marijuana. Am J Nurs. julio de 2018;118\(7\):16.](#)
- [Romero-Sandoval EA, Fincham JE, Kolano AL, Sharpe BN, Alvarado-Vázquez PA. Cannabis for Chronic Pain: Challenges and Considerations. Pharmacotherapy. 2018;38\(6\):651-62.](#)
- [Sagy I, Peleg-Sagy T, Barski L, Zeller L, Jotkowitz A. Ethical issues in medical cannabis use. Eur J Intern Med. 2018;49:20-2.](#)
- [Sandoval Gutiérrez JL. Legalization of Marijuana for Medical Use in Mexico. Open File. Rev Colomb Psiquiatr. junio de 2018;47\(2\):137.](#)
- [AbdelFattah KR, Edwards CR, Cripps MW, Minshall CT, Phelan HA, Minei JP, et al. Cannabis Use Has Negligible Effects Following Severe Traumatic Injury. J Trauma Nurs. abril de 2017;24\(2\):141-5.](#)
- [Chan MH, Knoepke CE, Cole ML, McKinnon J, Matlock DD. Colorado Medical Students' Attitudes and Beliefs About Marijuana. J Gen Intern Med. abril de 2017;32\(4\):458-63.](#)
- [Evanoff AB, Quan T, Dufault C, Awad M, Bierut LJ. Physicians-in-training are not prepared to prescribe medical marijuana. Drug Alcohol Depend. 01 de 2017;180:151-5.](#)



24. [Hill KP, Palastro MD. Medical cannabis for the treatment of chronic pain and other disorders: misconceptions and facts. Polish Archives of Internal Medicine. 30 de 2017;127\(11\):785-9.](#)
25. [Hoffenberg EJ, Newman H, Collins C, Tarbell S, Leinwand K. Cannabis and Pediatric Inflammatory Bowel Disease: Change Blossoms a Mile High. J Pediatr Gastroenterol Nutr. 2017;64\(2\):265-71.](#)
26. [Hunt PE, Miles J. The Impact of Legalizing and Regulating Weed: Issues with Study Design and Emerging Findings in the USA. Curr Top Behav Neurosci. 2017;34:173-98.](#)
27. [Park J-Y, Wu L-T. Prevalence, reasons, perceived effects, and correlates of medical marijuana use: A review. Drug Alcohol Depend. 01 de 2017;177:1-13.](#)
28. [Pergam SA, Woodfield MC, Lee CM, Cheng G-S, Baker KK, Marquis SR, et al. Cannabis use among patients at a comprehensive cancer center in a state with legalized medicinal and recreational use. Cancer. 15 de noviembre de 2017;123\(22\):4488-97.](#)
29. [Phatak UP, Rojas-Velasquez D, Porto A, Pashankar DS. Prevalence and Patterns of Marijuana Use in Young Adults With Inflammatory Bowel Disease. J Pediatr Gastroenterol Nutr. 2017;64\(2\):261-4.](#)
30. [Shi Y. Medical marijuana policies and hospitalizations related to marijuana and opioid pain reliever. Drug Alcohol Depend. 1 de abril de 2017;173:144-50.](#)
31. [Subbaraman MS, Kerr WC. Support for marijuana legalization in the US state of Washington has continued to increase through 2016. Drug Alcohol Depend. 01 de 2017;175:205-9.](#)
32. [Sznitman SR. Do recreational cannabis users, unlicensed and licensed medical cannabis users form distinct groups? Int J Drug Policy. 2017;42:15-21.](#)
33. [Turna J, Patterson B, Van Ameringen M. Is cannabis treatment for anxiety, mood, and related disorders ready for prime time? Depress Anxiety. 2017;34\(11\):1006-17.](#)
34. [Ullman DF. The Effect of Medical Marijuana on Sickness Absence. Health Econ. 2017;26\(10\):1322-7.](#)
35. [Weiss SRB, Howlett KD, Baler RD. Building smart cannabis policy from the science up. Int J Drug Policy. 2017;42:39-49.](#)
36. [Wong SS, Wilens TE. Medical Cannabinoids in Children and Adolescents: A Systematic Review. Pediatrics. noviembre de 2017;140\(5\).](#)
37. [Albertson TE, Chenoweth JA, Colby DK, Sutter ME. The Changing Drug Culture: Medical and Recreational Marijuana. FP Essent. febrero de 2016;441:11-7.](#)



38. [Balon R. The madness of medical marijuana and marijuana legalization. Ann Clin Psychiatry. 2016;28\(4\):229-30.](#)
39. [Davis JM, Mendelson B, Berkes JJ, Suleta K, Corsi KF, Booth RE. Public Health Effects of Medical Marijuana Legalization in Colorado. Am J Prev Med. marzo de 2016;50\(3\):373-9.](#)
40. [Kim HS, Monte AA. Colorado Cannabis Legalization and Its Effect on Emergency Care. Ann Emerg Med. 2016;68\(1\):71-5.](#)
41. [Pacula RL, Jacobson M, Maksabedian EJ. In the weeds: a baseline view of cannabis use among legalizing states and their neighbours. Addiction. 2016;111\(6\):973-80.](#)
42. [Thomasius R, Holtmann M. \[Are protection of minors and cannabis legalization compatible with each other? – The legalization debate from a child and adolescent psychiatric point of view\]. Z Kinder Jugendpsychiatr Psychother. 2016;44\(2\):95-100.](#)
43. [Wang JB, Ramo DE, Lisha NE, Cataldo JK. Medical marijuana legalization and cigarette and marijuana co-use in adolescents and adults. Drug Alcohol Depend. 1 de septiembre de 2016;166:32-8.](#)
44. [Fischer B, Kuganesan S, Room R. Medical Marijuana programs: implications for cannabis control policy--observations from Canada. Int J Drug Policy. enero de 2015;26\(1\):15-9.](#)
45. [Goldsmith RS, Targino MC, Fanciullo GJ, Martin DW, Hartenbaum NP, White JM, et al. Medical marijuana in the workplace: challenges and management options for occupational physicians. J Occup Environ Med. mayo de 2015;57\(5\):518-25.](#)
46. [Hall W. U.S. Policy Responses to Calls for the Medical Use of Cannabis. Yale J Biol Med. septiembre de 2015;88\(3\):257-64.](#)
47. [Monte AA, Zane RD, Heard KJ. The implications of marijuana legalization in Colorado. JAMA. 20 de enero de 2015;313\(3\):241-2.](#)
48. [Sznitman SR, Zolotov Y. Cannabis for therapeutic purposes and public health and safety: a systematic and critical review. Int J Drug Policy. enero de 2015;26\(1\):20-9.](#)
49. [Thomas SP. Complexities emanating from legalization of marijuana. Issues Ment Health Nurs. 2015;36\(9\):657-8.](#)
50. [Troutt WD, DiDonato MD. Medical Cannabis in Arizona: Patient Characteristics, Perceptions, and Impressions of Medical Cannabis Legalization. J Psychoactive Drugs. octubre de 2015;47\(4\):259-66.](#)
51. [Choo EK, Benz M, Zaller N, Warren O, Rising KL, McConnell KJ. The impact of state medical](#)



[marijuana legislation on adolescent marijuana use. J Adolesc Health. agosto de 2014;55\(2\):160-6.](#)

52. [Larriviere DG. Medical marijuana for HIV-associated sensory neuropathy: legal and ethical issues. Continuum \(Minneap Minn\). octubre de 2014;20\(5 Peripheral Nervous System Disorders\):1426-9.](#)



DAÑOS EN LA SALUD



Centro de documentación:
Publicaciones



DAÑOS EN LA SALUD

PubMed [Internet]. Bethesda (MD): US National Library of Medicine National Institutes of Health; [consulta 10 sep 2019]. Disponible en: <https://www.ncbi.nlm.nih.gov/pubmed/>

Detalles de búsqueda: (((("cannabis"[MeSH Terms] OR "cannabis"[All Fields]) AND marijuana smoking/psychology[All Fields]) AND legalization[All Fields] AND "2014/05/25"[PDat] : "2019/09/10"[PDat] AND "humans"[MeSH Terms]) OR (("marijuana smoking/adverse effects"[Mesh Terms] AND legalization[All Fields]) AND "2014/05/25"[PDat] : "2019/09/10"[PDat] AND "humans"[MeSH Terms]) AND ("2014/05/25"[PDat] : "2019/09/10"[PDat] AND "humans"[MeSH Terms]))

NOTA - Novedades resaltadas en color verde

- [Alaniz VI, Liss J, Metz TD, Stickrath E. Cannabinoid hyperemesis syndrome: a cause of refractory nausea and vomiting in pregnancy. Obstet Gynecol. junio de 2015;125\(6\):1484-6.](#)
- [Monte AA, Shelton SK, Mills E, Saben J, Hopkinson A, Sonn B, et al. Acute Illness Associated With Cannabis Use, by Route of Exposure: An Observational Study. Ann Intern Med. 16 de abril de 2019;170\(8\):531-7.](#)
- [Patel H, Amlung M. Elevated cannabis demand is associated with driving after cannabis use in a crowd-sourced sample of adults. Exp Clin Psychopharmacol. abril de 2019;27\(2\):109-14.](#)
- [Weinkle L, Domen CH, Shelton I, Sillau S, Nair K, Alvarez E. Exploring cannabis use by patients with multiple sclerosis in a state where cannabis is legal. Mult Scler Relat Disord. enero de 2019;27:383-90.](#)
- [Windle SB, Wade K, Filion KB, Kimmelman J, Thombs BD, Eisenberg MJ. Potential harms from experimento americano de consecuencias globales](#)
- [legalization of recreational cannabis use in Canada. Can J Public Health. abril de 2019;110\(2\):222-6.](#)
- [Bedard-Gilligan M, Garcia N, Zoellner LA, Feeny NC. Alcohol, cannabis, and other drug use: Engagement and outcome in PTSD treatment. Psychol Addict Behav. 2018;32\(3\):277-88.](#)
- [Belackova V, Wilkins C. Consumer agency in cannabis supply - Exploring auto-regulatory documents of the cannabis social clubs in Spain. Int J Drug Policy. 2018;54:26-34.](#)
- [George TP, Hill KP, Vaccarino FJ. Cannabis Legalization and Psychiatric Disorders: Caveat «Hemp-tor». Can J Psychiatry. 2018;63\(7\):447-50.](#)



- [Goyal H, Rahman MR, Perisetti A, Shah N, Chhabra R. Cannabis in liver disorders: a friend or a foe? Eur J Gastroenterol Hepatol. 2018;30\(11\):1283-90.](#)
- [Halladay J, Petker T, Fein A, Munn C, MacKillop J. Brief interventions for cannabis use in emerging adults: protocol for a systematic review, meta-analysis, and evidence map. Syst Rev. 25 de 2018;7\(1\):106.](#)
- [Spindle TR, Cone EJ, Schlienz NJ, Mitchell JM, Bigelow GE, Flegel R, et al. Acute Effects of Smoked and Vaporized Cannabis in Healthy Adults Who Infrequently Use Cannabis: A Crossover Trial. JAMA Netw Open. 2 de noviembre de 2018;1\(7\):e184841.](#)
- [Ibarra-Lecue I, Mollinedo-Gajate I, Meana JJ, Callado LF, Diez-Alarcia R, Urigüen L. Chronic cannabis promotes pro-hallucinogenic signaling of 5-HT2A receptors through Akt/mTOR pathway. Neuropsychopharmacology. 2018;43\(10\):2028-35](#)
- [Kalla A, Krishnamoorthy PM, Gopalakrishnan A, Figueredo VM. Cannabis use predicts risks of heart failure and cerebrovascular accidents: results from the National Inpatient Sample. J Cardiovasc Med \(Hagerstown\). septiembre de 2018;19\(9\):480-4.](#)
- [Meacham MC, Paul MJ, Ramo DE. Understanding emerging forms of cannabis use through an online cannabis community: An analysis of relative post volume and subjective highness ratings. Drug Alcohol Depend. 01 de 2018;188:364-9.](#)
- [Mechcatie E. The Impact of Legalization of Medical and Recreational Marijuana. Am J Nurs. julio de 2018;118\(7\):16.](#)
- [Min J-Y, Min K-B. Marijuana use is associated with hypersensitivity to multiple allergens in US adults. Drug Alcohol Depend. 01 de 2018;182:74-7.](#)
- [Russell C, Rueda S, Room R, Tyndall M, Fischer B. Routes of administration for cannabis use - basic prevalence and related health outcomes: A scoping review and synthesis. Int J Drug Policy. 2018;52:87-96.](#)
- [Smart R, Osilla KC, Jonsson L, Paddock SM. Differences in alcohol cognitions, consumption, and consequences among first-time DUI offenders who co-use alcohol and marijuana. Drug Alcohol Depend. 01 de 2018;191:187-94.](#)
- [Sokoya M, Eagles J, Okland T, Coughlin D, Dauber H, Greenlee C, et al. Patterns of facial trauma before and after legalization of marijuana in Denver, Colorado: A joint study between two Denver hospitals. Am J Emerg Med. mayo de 2018;36\(5\):780-3.](#)
- [Steinemann S, Galanis D, Nguyen T, Biffi W. Motor vehicle crash fatalities and undercompensated care associated with legalization of marijuana. J Trauma Acute Care Surg. 2018;85\(3\):566-71.](#)



22. [Sznitman SR, Lewis N. Examining effects of medical cannabis narratives on beliefs, attitudes, and intentions related to recreational cannabis: A web-based randomized experiment. Drug Alcohol Depend. 01 de 2018;185:219-25.](#)
23. [Timberlake DS. Characterizing Blunt Smokers by Their Acquisition of Cannabis. Subst Use Misuse. 29 de 2018;53\(9\):1419-23.](#)
24. [Xie M, Gupta MK, Archibald SD, Stanley Jackson B, Young JEM, Zhang H. Marijuana and head and neck cancer: an epidemiological review. J Otolaryngol Head Neck Surg. 22 de noviembre de 2018;47\(1\):73.](#)
25. [Caulkins JP. Recognizing and regulating cannabis as a temptation good. Int J Drug Policy. 2017;42:50-6.](#)
26. [Chan MH, Knoepke CE, Cole ML, McKinnon J, Matlock DD. Colorado Medical Students' Attitudes and Beliefs About Marijuana. J Gen Intern Med. abril de 2017;32\(4\):458-63.](#)
27. [Cherpietel CJ, Ye Y, Andreuccetti G, Stockwell T, Vallance K, Chow C, et al. Risk of injury from alcohol, marijuana and other drug use among emergency department patients. Drug Alcohol Depend. 01 de 2017;174:121-7.](#)
28. [Diplock KJ, Leatherdale ST, Majowicz SE. Diarrhea ain't dope: Canada needs to consider the food safety implications of edible cannabis. Can J Public Health. 09 de 2017;108\(4\):e455.](#)
29. [Fischer B, Russell C, Sabioni P, van den Brink W, Le Foll B, Hall W, et al. Lower-Risk Cannabis Use Guidelines: A Comprehensive Update of Evidence and Recommendations. Am J Public Health. 2017;107\(8\):e1-12.](#)
30. [Hanna RC, Perez JM, Ghose S. Cannabis and development of dual diagnoses: A literature review. Am J Drug Alcohol Abuse. 2017;43\(4\):442-55.](#)
31. [Kilmer B. Recreational Cannabis - Minimizing the Health Risks from Legalization. N Engl J Med. 23 de febrero de 2017;376\(8\):705-7.](#)
32. [Lichenstein SD, Musselman S, Shaw DS, Sitnick S, Forbes EE. Nucleus accumbens functional connectivity at age 20 is associated with trajectory of adolescent cannabis use and predicts psychosocial functioning in young adulthood. Addiction. noviembre de 2017;112\(11\):1961-70.](#)
33. [Mark K, Terplan M. Cannabis and pregnancy: Maternal child health implications during a period of drug policy liberalization. Prev Med. noviembre de 2017;104:46-9.](#)
34. [Mattei TA. Proposition 64, Cannabis Legalization, and the California Secession Movement: Why Should Neurosurgeons Care? World Neurosurg. marzo de 2017;99:770-2.](#)



35. [McGinty EE, Niederdeppe J, Heley K, Barry CL. Public perceptions of arguments supporting and opposing recreational marijuana legalization. Prev Med. junio de 2017;99:80-6.](#)
36. [Mourh J, Rowe H. Marijuana and Breastfeeding: Applicability of the Current Literature to Clinical Practice. Breastfeed Med. 2017;12\(10\):582-96.](#)
37. [Richards JR. Cannabinoid hyperemesis syndrome: A disorder of the HPA axis and sympathetic nervous system? Med Hypotheses. junio de 2017;103:90-5.](#)
38. [Subbaraman MS, Kerr WC. Support for marijuana legalization in the US state of Washington has continued to increase through 2016. Drug Alcohol Depend. 01 de 2017;175:205-9.](#)
39. [Vujcic I, Pavlovic A, Dubljanin E, Maksimovic J, Nikolic A, Sipetic-Grujicic S. Attitudes Toward Medical Cannabis Legalization Among Serbian Medical Students. Subst Use Misuse. 29 de 2017;52\(9\):1225-31.](#)
40. [Walker DD. Legalization of cannabis: Considerations for intervening with adolescent consumers. Prev Med. noviembre de 2017;104:37-9.](#)
41. [Wong SS, Wilens TE. Medical Cannabinoids in Children and Adolescents: A Systematic Review. Pediatrics. noviembre de 2017;140\(5\).](#)
42. [Yankey BA, Rothenberg R, Strasser S, Ramsey-White K, Okosun IS. Effect of marijuana use on cardiovascular and cerebrovascular mortality: A study using the National Health and Nutrition Examination Survey linked mortality file. Eur J Prev Cardiol. 2017;24\(17\):1833-40.](#)
43. [Alpár A, Di Marzo V, Harkany T. At the Tip of an Iceberg: Prenatal Marijuana and Its Possible Relation to Neuropsychiatric Outcome in the Offspring. Biol Psychiatry. 1 de abril de 2016;79\(7\):e33-45.](#)
44. [Banwell E, Pavisian B, Lee L, Feinstein A. Attitudes to cannabis and patterns of use among Canadians with multiple sclerosis. Mult Scler Relat Disord. noviembre de 2016;10:123-6.](#)
45. [Broyd SJ, van Hell HH, Beale C, Yücel M, Solowij N. Acute and Chronic Effects of Cannabinoids on Human Cognition-A Systematic Review. Biol Psychiatry. 1 de abril de 2016;79\(7\):557-67.](#)
46. [Hajizadeh M. Legalizing and Regulating Marijuana in Canada: Review of Potential Economic, Social, and Health Impacts. Int J Health Policy Manag. 25 de mayo de 2016;5\(8\):453-6.](#)
47. [Hall W, Lynskey M. Evaluating the public health impacts of legalizing recreational cannabis use in the United States. Addiction. 2016;111\(10\):1764-73.](#)
48. [Hsiao RC-J, Walker LR. Understanding Adolescent Substance Use Disorders in the Era of Marijuana Legalization, Opioid Epidemic, and Social Media. Child Adolesc Psychiatr Clin N](#)



[Am. 2016;25\(3\):xiii-xiv.](#)

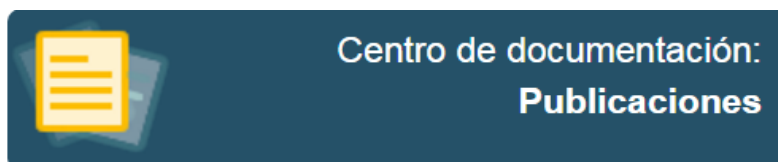
49. [Kalant H. A critique of cannabis legalization proposals in Canada. Int J Drug Policy. 2016;34:5-10.](#)
50. [Kim HS, Monte AA. Colorado Cannabis Legalization and Its Effect on Emergency Care. Ann Emerg Med. 2016;68\(1\):71-5.](#)
51. [Kosterman R, Bailey JA, Guttmanova K, Jones TM, Eisenberg N, Hill KG, et al. Marijuana Legalization and Parents' Attitudes, Use, and Parenting in Washington State. J Adolesc Health. 2016;59\(4\):450-6.](#)
52. [McGinty EE, Samples H, Bandara SN, Saloner B, Bachhuber MA, Barry CL. The emerging public discourse on state legalization of marijuana for recreational use in the US: Analysis of news media coverage, 2010-2014. Prev Med. 2016;90:114-20.](#)
53. [Moreno MA, Whitehill JM, Quach V, Midamba N, Manskopf I. Marijuana experiences, voting behaviors, and early perspectives regarding marijuana legalization among college students from 2 states. J Am Coll Health. 2016;64\(1\):9-18.](#)
54. [Sidney S. Marijuana Use and Type 2 Diabetes Mellitus: a Review. Curr Diab Rep. 2016;16\(11\):117.](#)
55. [Thomasius R, Holtmann M. \[Are protection of minors and cannabis legalization compatible with each other? – The legalization debate from a child and adolescent psychiatric point of view\]. Z Kinder Jugendpsychiatr Psychother. 2016;44\(2\):95-100.](#)
56. [Wilkinson ST, Yarnell S, Radhakrishnan R, Ball SA, D'Souza DC. Marijuana Legalization: Impact on Physicians and Public Health. Annu Rev Med. 2016;67:453-66.](#)
57. [Alaniz VI, Liss J, Metz TD, Stickrath E. Cannabinoid hyperemesis syndrome: a cause of refractory nausea and vomiting in pregnancy. Obstet Gynecol. junio de 2015;125\(6\):1484-6.](#)
58. [Biehl JR, Burnham EL. Cannabis Smoking in 2015: A Concern for Lung Health? Chest. septiembre de 2015;148\(3\):596-606.](#)
59. [Cressey D. The cannabis experiment. Nature. 20 de agosto de 2015;524\(7565\):280-3.](#)
60. [Metz TD, Stickrath EH. Marijuana use in pregnancy and lactation: a review of the evidence. Am J Obstet Gynecol. diciembre de 2015;213\(6\):761-78.](#)
61. [Monte AA, Zane RD, Heard KJ. The implications of marijuana legalization in Colorado. JAMA. 20 de enero de 2015;313\(3\):241-2.](#)



62. [Pacek LR, Mauro PM, Martins SS. Perceived risk of regular cannabis use in the United States from 2002 to 2012: differences by sex, age, and race/ethnicity. Drug Alcohol Depend. 1 de abril de 2015;149:232-44.](#)
63. [Spithoff S, Emerson B, Spithoff A. Cannabis legalization: adhering to public health best practice. CMAJ. 3 de noviembre de 2015;187\(16\):1211-6.](#)
64. [Sznitman SR, Zolotov Y. Cannabis for therapeutic purposes and public health and safety: a systematic and critical review. Int J Drug Policy. enero de 2015;26\(1\):20-9.](#)
65. [Hoopes AJ, Manskopf I, Walker L. Adolescents, Young Adults, and the Legalization of Marijuana. Adolesc Med State Art Rev. agosto de 2014;25\(2\):332-46.](#)



BIBLIOGRAFÍA GENERADA EN ESPAÑA SOBRE LEGALIZACIÓN





BIBLIOGRAFÍA GENERADA EN ESPAÑA EN ESPAÑOL

Dialnet [Internet]. Logroño: Universidad de La Rioja; [consulta 10 sep 2019]. Disponible en: <https://dialnet.unirioja.es/>

Eleusis [Internet]. Madrid: Delegación del Gobierno para el Plan Nacional sobre Drogas; [consulta 10 sep 2019]. Disponible en: http://flora23-web-jee-r01a-ip-vs-0.msssi.gob.es/flora/jsp/index_eleusis_es.jsp

NOTA - Novedades resaltadas en color verde

- Castañón ACF. Cannabis y trastornos psicológicos. Rev Esp Drogodepend. 2019;(44):96-102
- Álvarez Roldán A, Gamella Mora JF, Parra I. La legalización del cannabis: un experimento americano de consecuencias globales. Rev Esp Drogodepend. 2018; 43(4):22-38.
- Díez MTS, Marquina IC. El cannabis terapéutico en los diarios españoles. Estudios sobre el mensaje periodístico. 2018;(24):1753-72
- Imirizaldu JJZ, Gay MLF, Vivanco GML, Rodríguez JO, Zárata J del AO de. Aportación del uso medicinal de los derivados del cannabis: una revisión de su potencial eficacia clínica y riesgos. Gaceta médica de Bilbao: revista oficial de la Academia de Ciencias Médicas de Bilbao. 2018;115(2):83-95
- López Pelayo H, Miquel de Montagut M, Casajuana C, Balcells Oliveró M. Posverdad del consumo de cannabis: de regreso a la medicina basada en la evidencia. Adicciones. 2018; 30(4):237-242.
- Silva Forné D. Regulación de la marihuana. Drogas y Estado de Derecho. El modelo regulatorio de Uruguay. La situación en España. Madrid: Dykinson; 2018.
- Silva Forné D. Regulación de la marihuana. Drogas y Estado de Derecho. El modelo regulatorio de Uruguay. La situación en España. Madrid: Dykinson; 2018
- Álvarez A, Gamella Mora JF, Parra I. La legalización de los derivados del cannabis en España: Hipótesis sobre un potencial mercado emergente. Adicciones. 2017; 29(3):195-206
- Alventosa del Río J. Propuestas de regulación del uso terapéutico de los productos derivados del cannabis. Rev Esp Drogodepend. 2017; 42(3):70-90
- Betancourt EL. La legalización de las drogas a debate. En: Nuevos debates en torno a la



[justicia española. \[S.L.\]. Tirant lo Blanch; 2017. p. 143-67.](#)

- [Caterini M. Del paternalismo al fraternalismo penal. Derechos y libertades: Revista del Instituto Bartolomé de las Casas. 2017;\(36\):17-54.](#)
- [Manzanares RC, Mayo MJS, Pérez MM. Nuevos debates en torno a la justicia española \[S.L.\]. Tirant lo Blanch; 2017.](#)
- [Oró DPM. Las sendas de la regulación del cannabis en España \[S.L.\]. Edicions Bellaterra; 2017.](#)
- [Álvarez A, Gamella JF, Parra I. La legalización de los derivados del cannabis en España: Hipótesis sobre un potencial mercado emergente. Adicciones. 2016;29\(3\):195-206.](#)
- [Debates en Drogodependencias \(9º. 2016. Valencia\), Cepeda Benito A. Debates en drogodependencias IX: La legalización de la marihuana y el abuso de opiáceos prescritos contra el dolor: como un estado progresista de los Estados Unidos afronta el desafío. Valencia: Plan Municipal de Drogodependencias \(PMD\), Concejalía de Sanidad y Consumo, Ayuntamiento. Universidad de Valencia,CSIC; 2016.](#)
- [Gil Celdrán A. Modelos de Regulación de Drogas: Un estudio cualitativo del debate. Barcelona: Universidad Autónoma; 2016.](#)
- [Pizano ES. Drogas, prohibición o legalización. Cuadernos de Estrategia. 2016;\(181\):17-32.](#)
- [Escohotado Espinosa A, Martín Nieto J, Usó Arnal JC, Ferrero J. Cruzada imposible: tráfico de drogas y atasco del sentido común. Claves de Razón Práctica. 2015; 2ª época\(239\):1-47.](#)
- [Fernández AJM. Personas, emociones y adicciones: Más allá del cerebro. Adicción y Ciencia. 2015;3\(1\):3.](#)
- [Gómez JRM. La desmitificación de la legalización de las drogas. Ciencia Policial: Revista del Instituto de Estudios de Policía. 2015;\(130\):7-56.](#)
- [Pere Martínez Oró D, Arana Berastegui X. Qué es la normalización en el ámbito de los usos de las drogas?. Rev Esp Drogodepend. 2015; 40\(3\):27-42.](#)
- [Pere Martínez Oró D. Sin pasarse de la raya: la normalización de los consumos de drogas. Barcelona: Bellaterra; 2015.](#)
- [Pere Martínez Oró D. Clubs sociales de cannabis: normalización, neoliberalismo, oportunidades políticas y prohibicionismo. Clivatge. 2015; \(3\):92-112.](#)
- [Avilés CS. El Régimen internacional de control de drogas: formación, evolución e interacción](#)



[con las políticas nacionales : el caso de la política de drogas de España. Universitat Pompeu Fabra; 2014](#)

25. [Calero LS. La legalización de la marihuana medicinal en Estados Unidos. En: Tráfico de drogas y delincuencia conexas. \[S.L.\]. Tirant lo Blanch; 2014. p. 425-48.](#)
26. [Rodríguez CV. Tráfico de drogas y delincuencia conexas \[S.L.\]. Tirant lo Blanch; 2014](#)