

Granny Storm Crow's MMJ Reference List- July 2010

This is my third year of sharing "Granny's list" with all of you. Last year, I told you "How this list came about." This year, it's "Why you should be sharing my list!"

From 60 pages, a symbolic celebration of my then 60 years on Earth, my list has grown to an equally symbolic 420 pages of links, in hopeful anticipation of it's re-legalization in California this fall and the dawning of medical freedom in other states.

My "Granny's list" contains 100s of studies about cannabis and how it heals- all done in an environment of "strong discouragement" on the part of the US government. How large my collection would be if research into this healing herb had been unrestricted? What would we know if we could have researched during those 70- odd years of prohibition?

As a medicine, cannabis is potentially invaluable- this collection is ample proof of that! From stopping hiccups, to halting breast cancer's terrible spread, cannabis works! But there are still too many "may"s and "might"s when it comes to cannabis. We need more research, which will not, and cannot, happen until cannabis is legalized and rescheduled.

When I began using cannabis medically over 40 years ago, there was no such thing as "medical use"- not even the concept existed! Education has made the difference. Somewhere along the line, every one of the people who have voted to legalize medical use in their state, learned that cannabis was an effective medicine, perhaps from a relative's use, or from a program they saw, or a study they read. They learned the truth.

In a Canadian survey of doctors, a majority admitted that most of what they knew about cannabis came from their patients! They had learned only the "government line" in medical school. That was in Canada, where medical use is federally legal! So how much does your doctor really know about cannabis? My list gives you a way to educate him.

And you shouldn't stop with your doctor. Local city councilmen and commissioners have the power to ban dispensaries through local ordinances. It is easier to educate them before it's an issue. They need the medical facts about cannabis to make logical decisions!

We all know someone who has diabetes, fibro, cancer or MS. They shouldn't have to suffer, physically, financially, or legally, for using an herbal medicine. One they could easily grow if sane cannabis laws were in place. Home-grown is cheaper than any pill!

Cannabis, with its remarkable safety record, should be the first medicine tried, not be the medicine of last resort! It is only by educating others, that we can bring cannabis back into mainstream medicine where it belongs. Please share the facts about cannabis with those around you, and back them up with medical studies from my list.

The simple truth is "Cannabis heals". And as my wise old grandfather once said, "If the truth won't do, then something is wrong!"

Granny Storm Crow's MMJ Reference List

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CANNABINOID RECEPTORS- CB1 (responsible for the THC "high")

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CANNABINOID RECEPTORS - CB2 (no "high" involved.)

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http://www.unboundmedicine.com/medline/ebm/record/18303850/abstract/Cannabinoid_Ester_Constituents_from_High_Potency_Cannabis_sativa

Identification of candidate genes affecting Δ^9 -tetrahydrocannabinol biosynthesis in Cannabis sativa (full - 2009)

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2736886/?tool=pmcentrez>

2.0 Clinical Pharmacology (full - 2009)

<http://www.hc-sc.gc.ca/dhp-mps/marihuana/how-comment/medpract/infoprof/clinical-clinique-eng.php>

Hydroxylation and Further Oxidation of Δ^9 -Tetrahydrocannabinol by Alkane-Degrading Bacteria (full - 2009)

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2786519/?tool=pmcentrez>

Effects of Gibberellic Acid on Primary Terpenoids and Delta-Tetrahydrocannabinol in Cannabis sativa at Flowering Stage. (abst - 2009)

http://www.unboundmedicine.com/medline/ebm/record/19522814/abstract/Effects_of_Gibberellic_Acid_on_Primary_Terpenoids_and_Delta_Tetrahydrocannabinol_in_Cannabis_sativa_at_Flowering_Stage

A qualitative and quantitative HPTLC densitometry method for the analysis of cannabinoids in Cannabis sativa L. (abst - 2009)

http://www.unboundmedicine.com/medline/ebm/record/19609880/abstract/A_qualitative_and_quantitative_HPTLC_densitometry_method_for_the_analysis_of_cannabinoids_in_Cannabis_sativa_L

Innovative development and validation of an HPLC/DAD method for the qualitative and quantitative determination of major cannabinoids in cannabis plant material (abst - 2009)

http://www.sciencedirect.com/science?_ob=ArticleURL&_udi=B6X0P-4XMKB9S-4&_user=10&_origUdi=B6TH7-42WPSNF-37&_fmt=high&_coverDate=12%2F15%2F2009&_rdoc=1&_orig=article&_acct=C000050221&_version=1&_urlVersion=0&_userid=10&md5=53831c96292dc216deff3b17e25bed6

CHEMOTHERAPY

Antiemetic effect of delta-9-tetrahydrocannabinol in patients receiving cancer chemotherapy. (abst - 1975)

http://www.cannabis-med.org/studies/ww_en_db_study_show.php?s_id=4

Delta-9-tetrahydrocannabinol as an antiemetic for patients receiving cancer chemotherapy. A comparison with prochlorperazine and a placebo. (abst - 1979)

http://www.cannabis-med.org/studies/ww_en_db_study_show.php?s_id=5

Delta-9-tetrahydrocannabinol as an antiemetic in cancer patients receiving high-dose methotrexate. A prospective, randomized evaluation. (abst - 1979)

http://www.cannabis-med.org/studies/ww_en_db_study_show.php?s_id=23

Delta-9-tetrahydrocannabinol (THC) as an antiemetic in patients treated with cancer chemotherapy; a double-blind cross-over trial against placebo (abst - 1979)

http://www.cannabis-med.org/studies/ww_en_db_study_show.php?s_id=27

Amelioration of cancer chemotherapy-induced nausea and vomiting by delta-9-tetrahydrocannabinol. (abst - 1979)

http://www.cannabis-med.org/studies/ww_en_db_study_show.php?s_id=107

Superiority of nabilone over prochlorperazine as an antiemetic in patients receiving cancer chemotherapy. (abst - 1979)

http://www.cannabis-med.org/studies/ww_en_db_study_show.php?s_id=126

Antiemetics in patients receiving chemotherapy for cancer: a randomized comparison of delta-9-tetrahydrocannabinol and prochlorperazine. (abst - 1980)

http://www.cannabis-med.org/studies/ww_en_db_study_show.php?s_id=3

Antiemetic effect of tetrahydrocannabinol. Compared with placebo and prochlorperazine in chemotherapy-associated nausea and emesis. (abst - 1980)

http://www.cannabis-med.org/studies/ww_en_db_study_show.php?s_id=6

The antiemetic activity of tetrahydrocannabinol versus metoclopramide and thiethylperazine in patients undergoing cancer chemotherapy. (abst - 1980)

http://www.cannabis-med.org/studies/ww_en_db_study_show.php?s_id=24

Double-blind comparison of the antiemetic effects of nabilone and prochlorperazine on chemotherapy-induced emesis. (abst - 1980)

http://www.cannabis-med.org/studies/ww_en_db_study_show.php?s_id=131

Physiologic observations in a controlled clinical trial of the antiemetic effectiveness of 5, 10, and 15 mg of delta 9-tetrahydrocannabinol in cancer chemotherapy. Ophthalmologic implications. (abst - 1981)

http://www.cannabis-med.org/studies/ww_en_db_study_show.php?s_id=88

Dose vs response of tetrahydrocannabinol (THC) vs prochlorperazine as chemotherapy antiemetics. (abst - 1981)

http://www.cannabis-med.org/studies/ww_en_db_study_show.php?s_id=30

Comparative trial of the antiemetic effects of THC and haloperidol (abst - 1981)

http://www.cannabis-med.org/studies/ww_en_db_study_show.php?s_id=64

A double-blind, controlled trial of nabilone vs. prochlorperazine for refractory emesis induced by cancer chemotherapy. (abst - 1982)

http://www.cannabis-med.org/studies/ww_en_db_study_show.php?s_id=146

A multi-institutional Phase III study of nabilone vs. placebo in chemotherapy-induced nausea and vomiting. (abst - 1982)

http://www.cannabis-med.org/studies/ww_en_db_study_show.php?s_id=156

Anti-emetic efficacy and toxicity of nabilone, a synthetic cannabinoid, in lung cancer chemotherapy. (full - 1983)

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2011510/?tool=pmcentrez&page=1>

THC or Compazine for the cancer chemotherapy patient--the UCLA study. Part II: Patient drug preference. (abst - 1985)

http://www.cannabis-med.org/studies/ww_en_db_study_show.php?s_id=34

A cross-over comparison of nabilone and prochlorperazine for emesis induced by cancer chemotherapy. (abst - 1985)

http://www.cannabis-med.org/studies/ww_en_db_study_show.php?s_id=128

Nabilone: an alternative antiemetic for cancer chemotherapy. (full - 1986)

<http://www.pubmedcentral.nih.gov/articlerender.fcgi?artid=1777777>

Crossover comparison of the antiemetic efficacy of nabilone and alizapride in patients with nonseminomatous testicular cancer receiving cisplatin therapy (abst - 1986)

http://www.cannabis-med.org/studies/ww_en_db_study_show.php?s_id=127

Prospective randomized double-blind trial of nabilone versus domperidone in the treatment of cytotoxic-induced emesis. (abst - 1986)

http://www.cannabis-med.org/studies/ww_en_db_study_show.php?s_id=129

Nabilone versus prochlorperazine for control of cancer chemotherapy-induced emesis in children: a double-blind, crossover trial. (abst - 1987)

http://www.cannabis-med.org/studies/ww_en_db_study_show.php?s_id=120

Inhalation marijuana as an antiemetic for cancer chemotherapy. (full - 1988)

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Efficacy of tetrahydrocannabinol in patients refractory to standard anti-emetic therapy (abst - 1988)

http://www.cannabis-med.org/studies/ww_en_db_study_show.php?s_id=31

Peer Reviewed Results of New York State-sponsored Cancer/Marijuana Studies (abst - 1988)

<http://www.medmjscience.org/Pages/science/vinciguerra.html>

Marijuana as antiemetic medicine : A Survey of Oncologists' Experiences and Attitudes (full - 1991)

<http://www.maps.org/docs/doblin-mt.html>

Dronabinol and prochlorperazine in combination for treatment of cancer chemotherapy-induced nausea and vomiting. (abst - 1991)

<http://www.ncbi.nlm.nih.gov/pubmed/1652611>

An efficient new cannabinoid antiemetic in pediatric oncology (full - 1995)

<http://www.druglibrary.org/olsen/hemp/iha/iha02210.html>

Therapeutic Aspects of Cannabis and Cannabinoids (full - 2001)

<http://bjp.rcpsych.org/cgi/reprint/178/2/107.pdf>

Cannabinoids for control of chemotherapy induced nausea and vomiting: quantitative systematic review (full - 2001)

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC34325/?tool=pmcentrez>

Cannabinoids for control of chemotherapy induced nausea and vomiting: quantitative systematic review (full - 2001)

http://findarticles.com/p/articles/mi_m0999/is_7303_323/ai_n27569247/?tag=content;coll

The cannabinoids: an overview. Therapeutic implications in vomiting and nausea after cancer chemotherapy, in appetite promotion, in multiple sclerosis and in neuroprotection. (abst - 2001)

<http://www.ncbi.nlm.nih.gov/pubmed/11854768?dopt=Abstract>

Cannabinoids for control of chemotherapy induced nausea and vomiting:
quantitative systematic review (abst - 2001)
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Different views on the association between cannabinoids and cancer
(abst - 2006)
http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Retrieve&list_uids=16835997&dopt=abstractplus

Dronabinol for supportive therapy in patients with malignant melanoma and liver metastases (abst - 2006)
<http://lib.bioinfo.pl/pmid:16408219>

Efficacy of dronabinol alone and in combination with ondansetron versus ondansetron alone for delayed chemotherapy-induced nausea and vomiting.
(abst - 2007)
http://www.ncbi.nlm.nih.gov/pubmed/17355735?ordinalpos=7&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_DefaultReportPanel.Pubmed_RVDocSum

Pharmacological Inhibition of CB1 Cannabinoid Receptor Protects Against Doxorubicin-Induced Cardiotoxicity (full - 2008)
<http://content.onlinejacc.org/cgi/content/full/50/6/528>

How Cannabis Compares to other aging treatments (article - 2008)
<http://www.medical-marijuana-testimonials.org/aging-medication-comparison-and-medical-marijuana.htm#top>

Aging and cancer using medical marijuana (article - 2008)
<http://www.medical-marijuana-testimonials.org/Aging-and-cancer-medical-marijuana.htm>

Efficacy of Crude Marijuana and Synthetic Delta-9-Tetrahydrocannabinol as Treatment for Chemotherapy-Induced Nausea and Vomiting: A Systematic Literature Review. (abst - 2009)
http://www.unboundmedicine.com/medline/ebm/record/19596652/abstract/Efficacy_of_Crude_Marijuana_and_Synthetic_Delta_9_Tetrahydrocannabinol_as_Treatment_for_Chemotherapy_Induced_Nausea_and_Vomiting:_A_Systematic_Literature_Review

CHILDREN/ YOUNG ADULTS

HEMP AS A MEDICAMENT : Importance of hemp seeds in the tuberculosis therapy (full- 1955) (EDEZYME recipe)

<http://www.greenpassion.org/showthread.php?p=306753#post306753>

Nabilone: an alternative antiemetic for cancer chemotherapy. (abst - 1986)

http://www.cannabis-med.org/studies/ww_en_db_study_show.php?s_id=123

Nabilone versus prochlorperazine for control of cancer chemotherapy-induced emesis in children (abst - 1987)

http://www.cannabis-med.org/studies/ww_en_db_study_show.php?s_id=120

Analysis of Facial Shape in Children Gestationally Exposed to Marijuana, Alcohol, and/or Cocaine (abst - 1992)

<http://pediatrics.aappublications.org/cgi/content/abstract/89/1/67?maxtoshow=&hits=80&RESULTFORMAT=&fulltext=marihuana&searchid=1&FIRSTINDEX=960&resourcetype=HWCIT>

Prenatal Marijuana Exposure and Neonatal Outcomes in Jamaica: An Ethnographic Study (full - 1994)

<http://www.ukcia.org/research/can-babies.php>

An efficient new cannabinoid antiemetic in pediatric oncology. (abst - 1995)

http://www.cannabis-med.org/studies/ww_en_db_study_show.php?s_id=7

Mortality Within the First 2 Years in Infants Exposed to Cocaine, Opiate, or Cannabinoid During Gestation (abst - 1997)

<http://pediatrics.aappublications.org/cgi/content/abstract/100/1/79?maxtoshow=&hits=80&RESULTFORMAT=&fulltext=cannabinoid&searchid=1&FIRSTINDEX=640&resourcetype=HWCIT>

Dr. Melanie Dreher, reefer researcher (interview - 1998)

<http://www.cannabisculture.com/v2/articles/1404.html>

Ganja mothers, ganja babies (news - 1999)

<http://www.cannabisculture.com/articles/1422.html>

Marijuana and ADD- Therapeutic uses of Medical Marijuana in the treatment of ADD (news - 1999?)

<http://www.onlinepot.org/medical/add&mmj.htm>

Cannabis use falls among Dutch youth (abst - 2000)

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1118548/?tool=pubmed>

Hemp Supplement Boosts Body AND Mind (anecdotal/news - 2001)

<http://pr.cannazine.co.uk/201006011282/green/eco-news/hemp-supplement-boosts-body-and-mind.html>

Recipe For Trouble (news/anecdotal - 2002)

<http://www.cbsnews.com/stories/2002/03/05/48hours/main503022.shtml>

Comparison of meconium and neonatal hair analysis for detection of gestational exposure to drugs of abuse (full - 2003)

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1721515/pdf/v088p00F98.pdf>

Experiences with THC-treatment in children and adolescents (abst - 2003)

http://www.cannabis-med.org/studies/ww_en_db_study_show.php?s_id=80

Endocannabinoids and food intake: newborn suckling and appetite regulation in adulthood. (full - 2005)

<http://ebm.rsmjournals.com/cgi/content/full/230/4/225>

Treatment with CBD in oily solution of drug-resistant paediatric epilepsies. (abst - 2005)

http://www.cannabis-med.org/studies/ww_en_db_study_show.php?s_id=173&&search_pattern=EPILEPSY

Determination of the prevalence of drug misuse by meconium analysis (full - 2006)

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2672735/?tool=pubmed>

Endocannabinoids potently protect the newborn brain against AMPA-kainate receptor-mediated excitotoxic damage (full - 2006)

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1751782/?tool=pmcentrez>

A preliminary DTI study showing no brain structural change associated with adolescent cannabis use (full - 2006)

<http://www.pubmedcentral.nih.gov/articlerender.fcgi?tool=pubmed&pubmedid=16684342>

Effects of Alcohol and Combined Marijuana and Alcohol Use During Adolescence on Hippocampal Volume and Asymmetry (full - 2006)

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1821342/?tool=pubmed>

The Mental Health Risks of Adolescent Cannabis Use (full - 2006)

<http://www.pubmedcentral.nih.gov/articlerender.fcgi?artid=1351917&tool=pmcentrez>

Oily fish makes 'babies brainier' (news - 2006) (hemp seed- at the end)

<http://news.bbc.co.uk/2/hi/health/4631006.stm>

Cannabis is a First-Line Treatment for Childhood Mental Disorders

(news - 2006)

<http://www.counterpunch.org/mikuriya07082006.html>

Dreher's Jamaican Pregnancy Study (news - 2006)

<http://www.november.org/stayinfo/breaking06/DreherStudy.html>

Moderate cannabis use not harmful to the brain of adolescents, M R I study finds

(news -2006)

http://www.cannabis-med.org/english/bulletin/ww_en_db_cannabis_artikel.php?id=218#3

No 'Smoking' Gun: Research Indicates Teen Marijuana Use Does Not Predict Drug, Alcohol Abuse (news - 2006)

<http://www.sciencedaily.com/releases/2006/12/061204123422.htm>

Pot May Not Shrink Teens' Brains After All (news - 2006)

<http://www.medpagetoday.com/Neurology/GeneralNeurology/tb/3242>

Some go without a cigarette: characteristics of cannabis users who have never smoked tobacco. (full - 2007)

<http://archpedi.ama-assn.org/cgi/content/full/161/11/1042>

Illicit Drug Use in Young Adults and Subsequent Decline in General Health: The Coronary Artery Risk Development in Young Adults (CARDIA) Study (full - 2007)

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1885466/?tool=pmcentrez>

Prevalence of gestational exposure to cannabis in a Mediterranean city by meconium analysis. (abst - 2007)

<http://www.ncbi.nlm.nih.gov/pubmed/17953730>

Teens who use only cannabis appear to function better than those who also use tobacco (news - 2007)

<http://www.news-medical.net/news/2007/11/06/32262.aspx>

Teens Who Smoke Marijuana But Not Tobacco Are Different From Other Teen Groups (news - 2007)

<http://www.sciencedaily.com/releases/2007/11/071105164453.htm>

Swiss Study Finds Marijuana Use Alone May Benefit Some Teens (news - 2007)

<http://www.foxnews.com/story/0,2933,308258,00.html>

Are Cigarettes More of a Drag on Teens than Marijuana? (news - 2007)

<http://www.scientificamerican.com/article.cfm?id=are-cigarettes-more-of-a>

Marijuana Use by Young People: The Impact of State Medical Marijuana Laws (full - 2008)

http://www.mpp.org/assets/pdfs/general/TeenUseReport_0608.pdf

Volumetric MRI Study of Brain in Children With Intrauterine Exposure to Cocaine, Alcohol, Tobacco, and Marijuana (full - 2008)

<http://pediatrics.aappublications.org/cgi/reprint/121/4/741?maxtoshow=&hits=80&RESULTFORMAT=&fulltext=marihuana&searchid=1&FIRSTINDEX=400&esourcetype=HWCIT>

The association between anxiety and alcohol versus cannabis abuse disorders among adolescents in primary care settings (full - 2008)

<http://fampra.oxfordjournals.org/cgi/content/full/25/5/321>

Characteristics of Adolescents Who Use Cannabis But Not Tobacco (news - 2008)

<http://www.jointogether.org/news/research/tprb/feb08/levy.html>

Medical marijuana: a surprising solution to severe morning sickness (news - 2008)

http://current.com/items/89174292_medical-marijuana-a-surprising-solution-to-severe-morning-sickness.htm

Relief-oriented use of marijuana by teens (full - 2009)

<http://www.pubmedcentral.nih.gov/articlerender.fcgi?artid=2683812&tool=pmcentrez>

Maternal tobacco, cannabis and alcohol use during pregnancy and risk of adolescent psychotic symptoms in offspring. (full - 2009)

<http://bjp.rcpsych.org/cgi/content/full/195/4/294>

Cannabis use and deliberate self-harm in adolescence: a comparative analysis of associations in England and Norway. (abst - 2009)

http://www.unboundmedicine.com/medline/ebm/record/19813111/abstract/Cannabis_use_and_deliberate_self_harm_in_adolescence:_a_comparative_analysis_of_associations_in_England_and_Norway

Urinary toxicological screening: Analytical interference between niflumic acid and cannabis. (abst - 2009)

http://www.unboundmedicine.com/medline/ebm/record/19716686/abstract/%5BUrinary_toxicological_screening:_Analytical_interference_between_niflumic_acid_and_cannabis_%5D

The influence of substance use on adolescent brain development. (abst - 2009)

http://www.ncbi.nlm.nih.gov/pubmed/19278130?ordinalpos=112&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_DefaultReportPanel.Pubmed_RVDocSum

Cannabis use and destructive periodontal diseases among adolescents
(abst - 2009)

http://www.unboundmedicine.com/medline/ebm/record/19236530/abstract/Cannabis_use_and_destructive_periodontal_diseases_among_adolescents

White Matter Integrity in Adolescents with Histories of Marijuana Use and Binge Drinking. (abst - 2009)

http://www.unboundmedicine.com/medline/ebm/record/19631736/abstract/White_Matter_Integrity_in_Adolescents_with_Histories_of_Marijuana_Use_and_Binge_Drinking

Is moderate substance use associated with altered executive functioning in a population-based sample of young adults? (abst - 2009)

http://www.unboundmedicine.com/medline/ebm/record/19946940/full_citation/Is_moderate_substance_use_associated_with_altered_executive_functioning_in_a_population_based_sample_of_young_adults

Cannabis and tobacco use: where are the boundaries? A qualitative study on cannabis consumption modes among adolescents. (abst - 2009)

http://www.unboundmedicine.com/medline/ebm/record/19515745/full_citation/Cannabis_and_tobacco_use_where_are_the_boundaries_A_qualitative_study_on_cannabis_consumption_modes_among_adolescents

Herbal Remedy: Teens Often Use Cannabis For Relief, Not Recreation, Study Finds (news - 2009)

<http://www.sciencedaily.com/releases/2009/04/090422191724.htm>

Maternal Marijuana use not Associated with Psychotic Symptoms , but Alcohol is (news - 2009)

http://ohiopatientsnetwork.org/index.php?option=com_content&view=article&id=85:marijuana-not-associated-with-psychotic-symptoms-but-alcohol-is&catid=3:newsflash

Why I Give My 9-year-old Pot (news/anecdotal - 2009)

<http://www.doublex.com/section/health-science/why-i-give-my-9-year-old-pot>

Why I Give My 9-Year-Old Pot, Part II (news/anecdotal - 2009)

<http://www.doublex.com/section/health-science/why-i-give-my-9-year-old-pot-part-ii>

Cannabis withdrawal severity and short-term course among cannabis-dependent adolescent and young adult inpatients (abst - 2010)

http://www.unboundmedicine.com/medline/ebm/record/19783382/abstract/Cannabis_withdrawal_severity_and_short_term_course_among_cannabis_dependent_adolescent_and_young_adult_inpatients

12 Year Olds More Likely to Use Potentially Deadly Inhalants Than Cigarettes or Marijuana (news - 2010)

<http://www.sciencedaily.com/releases/2010/03/100312144534.htm>

'Marijuana is helping my 9-year-old (news/anecdotal - 2010)

http://theweek.com/article/index/202109/Marijuana_is_helping_my_9yearold

COGNATIVE EFFECTS- see IQ

COPD/ LUNG FUNCTION

Byssinosis, Chronic Bronchitis, and Ventilatory Capacities in Workers Exposed to Soft Hemp Dust (full - 1968)

<http://www.pubmedcentral.nih.gov/articlerender.fcgi?artid=1008770&tool=pmcentrez>

Intravenous delta9-Tetrahydrocannabinol: Effects of ventilatory control and cardiovascular dynamics. (full - 1975)

<http://journals.lww.com/anesthesiology/pages/articleviewer.aspx?year=1975&issue=06000&article=00008&type=abstract>

Bronchodilator effect of delta1-tetrahydrocannabinol. (full - 1978)

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1429361/>

Health care use by frequent marijuana smokers who do not smoke tobacco. (full - 1993)

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1311782/?tool=pmcentrez>

Heavy Habitual Marijuana Smoking Does Not Cause an Accelerated Decline in FEV with Age (full - 1997)

<http://www.drugtext.org/library/research/cannabis/respiration/respiration02/resp02.htm>

Marijuana. Respiratory tract effects. (abst - 1997)

<http://www.ncbi.nlm.nih.gov/pubmed/9358987>

Heavy Long-Term Marijuana Use Does Not Impair Lung Function (news - 1997)

http://www.erowid.org/plants/cannabis/cannabis_media7.shtml

Exogenous lipid pneumonia related to smoking weed oil following cadaveric renal transplantation (abst, click for full- 2000)
<http://www.ncbi.nlm.nih.gov/sites/pubmed>

THC effective in appetite and weight loss in severe lung disease (COPD) (news - 2005)
http://www.cannabis-med.org/english/bulletin/ww_en_db_cannabis_artikel.php?id=191#2

Researchers to test if cannabis ingredient can help COPD patients (news - 2005)
http://www.thehempire.com/index.php/cannabis/news/researchers_to_test_if_cannabis_ingredient_can_help_copd_patients

Bullous disease of the lung and cannabis smoking: insufficient evidence for a causative link (full - 2006)
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1360494/?tool=pmcentrez>

Effects of Marijuana Smoking on Pulmonary Function and Respiratory Complications: A Systematic Review (full - 2007)
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2720277/?tool=pmcentrez>

Cannabinoid CB(2) receptor activation prevents bronchoconstriction and airway oedema in a model of gastro-oesophageal reflux. (abst - 2007)
<http://www.ncbi.nlm.nih.gov/pubmed/17643417>

Marijuana and chronic obstructive lung disease: a population-based study (full - 2009)
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2665947/?tool=pmcentrez>

Does smoking marijuana increase the risk of chronic obstructive pulmonary disease? (journal article - 2009)
<http://www.pubmedcentral.nih.gov/articlerender.fcgi?artid=2665954&tool=pmcentrez>

Smoking Pot, Cigarettes Ups COPD Risk (news - 2009)
<http://www.webmd.com/news/20090413/smoking-pot-cigarettes-ups-copd-risk>

Effects of cannabis on lung function: a population-based cohort study. (abst - 2010)
<http://www.ncbi.nlm.nih.gov/pubmed/19679602>

COUGH

Effect of N-arachidonoyl-(2-methyl-4-hydroxyphenyl) amine (VDM11), an anandamide transporter inhibitor, on capsaicin-induced cough in mice (full - 2006)

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1448189/?tool=pmcentrez>

Novel treatment for cough (Patent - 2006)

<http://appft1.uspto.gov/netacgi/nph-Parser?Sect1=PTO1&Sect2=HITOFF&d=PG01&p=1&u=%2Fnethtml%2FPTO%2Fsrchnum.html&r=1&f=G&l=50&s1=%2220060013777%22.PGNR.&OS=DN/20060013777&RS=DN/20060013777>

Cannabis Cough Cure (news - 2006)

http://www.thehempire.com/index.php/cannabis/news/cannabis_cough_cure

CP 47497 - a synthetic cannabinoid

Cannabimimetic activity from CP-47,497, a derivative of 3-phenylcyclohexanol (abst - 1982)

<http://jpet.aspetjournals.org/content/223/2/516.abstract?maxtoshow=&hits=80&RESULTFORMAT=&fulltext=Hexahydrocannabinol&searchid=1&FIRSTINDEX=0&resourcetype=HWCIT>

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