

MEDICAL MARIJUANA CONSENT FORM

A qualified physician may not delegate the responsibility of obtaining written informed consent to another person. The qualified patient or the patient's parent or legal guardian if the patient is a minor must initial each section of this consent form to indicate that the physician explained the information and, along with the qualified physician, must sign and date the informed consent form.

	The federal government has classified marijuana as a Schedule I controlled
	substance. Schedule I substances are defined, in part, as having (1) a high
	potential for abuse; (2) no currently accepted medical use in treatment in
	the United States; and (3) a lack of accepted safety for use under medical
	supervision. Federal law prohibits the manufacture, distribution and
	possession of marijuana even in states, such as Florida, which have modified
_	their state laws to treat marijuana as a medicine.
	When in the possession or under the influence of medical marijuana, the patient or the patient's caregiver must have his or her medical marijuana use registry identification card in his or her possession at all times.
	to advent of the state of the State of the State of State

The approval and oversight status of marijuana by the Food and Drug Administration.

Marijuana has not been approved by the Food and Drug Administration for marketing as a drug. Therefore, the "manufacture" of marijuana for medical use is not subject to any federal standards, quality control, or other oversight. Marijuana may contain unknown quantities of active ingredients, which may vary in potency, impurities, contaminants, and substances in addition to THC, which is the primary psychoactive chemical component of marijuana.

C. The potential for addiction.

Some studies suggest that the use of marijuana by individuals may lead to a tolerance to, dependence on, or addiction to marijuana. I understand that if I require increasingly higher doses to achieve the same benefit or if I think that I may be developing a dependency on marijuana, I should contact Dr. Melanie Bone.

The potential effect that marijuana may have on a patient's coordination, motor skills, and cognition, including a warning against operating heavy machinery, operating a motor vehicle, or engaging in activities that require a person to be alert or respond quickly.

The use of marijuana can affect coordination, motor skills and cognition, i.e., the ability to think, judge and reason. Driving under the influence of cannabis can double the risk of crashing, which escalates if alcohol is also influencing the driver. While using medical marijuana, I should not drive, operate heavy machinery or engage in any activities that require me to be alert and/or respond quickly and I should not participate in activities that may be dangerous to myself or others. I understand that if I drive while under the influence of marijuana, I can be arrested for "driving under the influence."

C. The potential side effects of medical marijuana use.

Potential side effects from the use of marijuana include, but are not limited to, the following: dizziness, anxiety, confusion, sedation, low blood pressure, impairment of short term memory, euphoria, difficulty in completing complex tasks, suppression of the body's immune system, may affect the production of sex hormones that lead to adverse effects, inability to concentrate, impaired motor skills, paranoia, psychotic symptoms, general apathy, depression and/or restlessness. Marijuana may exacerbate schizophrenia in persons predisposed to that disorder. In addition, the use of medical marijuana may cause me to talk or eat in excess, alter my perception of time and space and impair my judgment. Many medical authorities claim that use of medical marijuana, especially by persons younger than 25, can result in long-term problems with attention, memory, learning, drug abuse, and schizophrenia.

I understand that using marijuana while consuming alcohol is not recommended. Additional side effects may become present when using both alcohol and marijuana.

I agree to contact Dr. Melanie Bone, if I experience any of the side effects listed above, or if I become depressed or psychotic, have suicidal thoughts, or experience crying spells. I will also contact Dr. Melanie Bone, if I experience respiratory problems, changes in my normal sleeping patterns, extreme fatigue, increased irritability, or begin to withdraw from my family and/or friends.



The risks, benefits, and drug interactions of marijuana.

Signs of withdrawal can include: feelings of depression, sadness, irritability,
insomnia, restlessness, agitation, loss of appetite, trouble concentrating, sleep
 disturbances and unusual tiredness.
Symptoms of marijuana overdose include, but are not limited to, nausea,

vomiting, hacking cough, disturbances in heart rhythms, numbness in the hands, feet, arms or legs, anxiety attacks and incapacitation. If I experience these symptoms, I agree to Contact Dr. Melanie Bone, immediately, or go to the nearest emergency room.

Numerous drugs are known to interact with marijuana and not all drug interactions are known. Some mixtures of medications can lead to serious and even fatal consequences. I agree to follow the directions of Dr. Melanie Bone regarding the use of prescription and non-prescription medication. I will advise any other of my treating physician(s) of my use of medical marijuana.

Marijuana may increase the risk of bleeding, low blood pressure, elevated blood sugar, liver enzymes, and other bodily systems when taken with herbs and supplements. I agree to contact Dr. Melanie Bone immediately or go to the nearest emergency room if these symptoms occur.

I understand that medical marijuana may have serious risks and may cause low birthweight or other abnormalities in babies. I will advise Dr. Melanie Bone if I become pregnant, try to get pregnant, or will be breastfeeding.



That the patient's de-identified health information contained in the physician certification and medical marijuana use registry may be used for research purposes.

The Department of Health submits a data set to The Medical Marijuana
Research and Education Coalition for each patient registered in the medical
marijuana use registry that includes the patient's qualifying medical condition
 and the daily dose amount and forms of marijuana certified for the patient.
I have had the opportunity to discuss these matters with the physician and
to ask questions regarding anything I may not understand or that I believe
needed to be clarified. I acknowledge that Dr. Melanie Bone has informed me
of the nature of a recommended treatment, including but not limited to, any
 recommendation regarding medical marijuana.
Dr. Melanie Bone also informed me of the risks, complications, and expected
benefits of any recommended treatment, including its likelihood of success
and failure. I acknowledge that Dr. Melanie Bone informed me of any
alternatives to the recommended treatment, including the alternative of no
 treatment, and the risks and benefits.

Dr. Melanie Bone has explained the information in this consent form about the medical use of marijuana.

PATIENT (PRINT NAME)	DATE		
PATIENT SIGNATURE OR SIGNATURE OF THE PARENT OR LEGAL GUARDIAN IF THE PATIENT IS A MINOR			
I HAVE EXPLAINED THE INFORMATION IN THIS CONSENT FORM ABOUT THE MEDICAL USE OF MARIJUANA TO: (PRINT PATIENT NAME)			
QUALIFIED PHYSICIAN SIGNATURE	DATE		
WITNESS	DATE		

FOR DR. BONE'S USE ONLY



The current state of research on the efficacy of marijuana to treat the qualifying conditions set forth in this section.

CANCER

There is insufficient evidence to support or refute the conclusion that cannabinoids are an effective treatment for cancers, including glioma.

There is evidence to suggest that cannabinoids (and the endocannabinoid system more generally) may play a role in the cancer regulation processes. Due to a lack of recent, high quality reviews, a research gap exists concerning the effectiveness of cannabis or cannabinoids in treating cancer in general.

There is conclusive evidence that oralcannabinoids are effective antiemetics in the treatment of chemotherapy-induced nausea and vomiting. There is insufficient evidence to support or refute the conclusion that cannabinoids are an effective treatment for cancer-associated anorexia-cachexia syndrome and anorexia nervosa.

EPILEPSY

There is insufficient evidence to support or refute the conclusion that cannabinoids are an effective treatment for epilepsy.

Recent systematic reviews were unable to identify any randomized controlled trials evaluating the efficacy of cannabinoids for the treatment of epilepsy. Currently available clinical data therefore consist solely of uncontrolled case series, which do not provide high-quality evidence of efficacy. Randomized trials of the efficacy of cannabidiol for different forms of epilepsy have been completed and await publication.

GLAUCOMA

There is limited evidence that cannabinoids are an ineffective treatment for improving intraocular pressure associated with glaucoma.

Lower intraocular pressure is a key target for glaucoma treatments. Non- randomized studies in healthy volunteers and glaucoma patients have shown short- term reductions in intraocular pressure with oral, topical eye drops, and intravenous cannabinoids, suggesting the potential for therapeutic benefit. A good-quality systemic review identified a single small trial that found no effect of two cannabinoids, given as an oromucosal spray, on intraocular pressure. The quality of evidence for the finding of no effect is limited. However, to be effective, treatments targeting lower intraocular pressure must provide continual rather than transient reductions in intraocular pressure. To date, those studies showing positive effects have shown only short-term benefit on intraocular pressure (hours), suggesting a limited potential for cannabinoids in the treatment of glaucoma.

POSITIVE STATUS FOR HUMAN IMMUNODEFICIENCY VIRUS

There is limited evidence that cannabis and oral cannabinoids are effective in increasing appetite and decreasing weight loss associated with HIV/AIDS.

There does not appear to be good-quality primary literature that reported on cannabis or cannabinoids as effective treatments for AIDS wasting syndrome.

ACQUIRED IMMUNE DEFICIENCY SYNDROME

There is limited evidence that cannabis and oral cannabinoids are effective in increasing appetite and decreasing weight loss associated with HIV/AIDS.

There does not appear to be good-quality primary literature that reported on cannabis or cannabinoids as effective treatments for AIDS wasting syndrome.

POST-TRAUMATIC STRESS DISORDER

There is limited evidence (a single, small fair-quality trial) that nabilone is effective for improving symptoms of post-traumatic stress disorder.

A single, small crossover trial suggests potential benefit from the pharmaceutical cannabinoid nabilone. This limited evidence is most applicable to male veterans and contrasts with non-randomized studies showing limited evidence of a statistical association between cannabis use (plant derived forms) and increased severity of post-traumatic stress disorder symptoms among individuals with post-traumatic stress disorder. There are other trials that are in the process of being conducted and if successfully completed, they will add substantially to the knowledge base.

AMYOTROPHIC LATERALSCLEROSIS

There is insufficient evidence that cannabinoids are an effective treatment for symptoms associated with amyotrophic lateral sclerosis.

Two small studies investigated the effect of dronabinol on symptoms associated with ALS. Although there were no differences from placebo in either trial, the sample sizes were small, the duration of the studies was short, and the dose of dronabinol may have been too small to ascertain any activity. The effect of cannabis was not investigated.

CROHN'S DISEASE

There is insufficient evidence to support or refute the conclusion that dronabinol is an effective treatment for the symptoms of irritable bowel syndrome.

Some studies suggest that marijuana in the form of cannabidiol may be beneficial in the treatment of inflammatory bowel diseases, including Crohn's disease.

PARKINSON'S DISEASE

There is insufficient evidence that cannabinoids are an effective treatment for the motor system symptoms associated with Parkinson's disease or the levodopa-induced dyskinesia.

Evidence suggests that the endocannabinoid system plays a meaningful role in certain neurodegenerative processes; thus, it may be useful to determine the efficacy of cannabinoids in treating the symptoms of neurodegenerative diseases. Small trials of oral cannabinoid preparations have demonstrated no benefit compared to a placebo in ameliorating the side effects of Parkinson's disease. A seven-patient trial of nabilone suggested that it improved the dyskinesia associated with levodopa therapy, but the sample size limits the interpretation of the data. An observational study demonstrated improved outcomes, but the lack of a control group and the small sample size are limitations.

MULTIPLE SCLEROSIS

There is substantial evidence that oral cannabinoids are an effective treatment for improving patient-reported multiple sclerosis spasticity symptoms, but limited evidence for an effect on clinician-measured spasticity.

Based on evidence from randomized controlled trials included in systematic reviews, an oral cannabis extract, nabiximols, and orally administered THC are probably effective for reducing patient–reported spasticity scores in patients with MS. The effect appears to be modest. These agents have not consistently demonstrated a benefit on clinician–measured spasticity indices.

MEDICAL CONDITIONS OF SAME KIND OR CLASS AS OR COMPARABLE TO THE ABOVE QUALIFYING MEDICAL CONDITIONS

The qualifying physician has provided the patient or the patient's caregiver a summary of the current research on the efficacy of marijuana to treat the patient's medical condition.

TERMINAL CONDITIONS DIAGNOSED BY A PHYSICIAN OTHER THAN THE QUALIFIED PHYSICIAN ISSUING THE PHYSICIAN CERTIFICATION

The qualifying physician has provided the patient or the patient's caregiver a summary of the current research on the efficacy of marijuana to treat the patient's medical condition.

CHRONIC NONMALIGNANT PAIN

There is substantial evidence that cannabis is an effective treatment for chronic pain in adults.

The majority of studies on pain evaluated nabiximols outside the United States. Only a handful of studies have evaluated the use of cannabis in the United States, and all of them evaluated cannabis in flower form provided by the National Institute on Drug Abuse. In contrast, many of the cannabis products that are sold in state-regulated markets bear little resemblance to the products that are available for research at the federal level in the United States. Pain patients also use topical forms.

While the use of cannabis for the treatment of pain is supported by well- controlled clinical trials, very little is known about the efficacy, dose, routes of administration, or side effects of commonly used and commercially available cannabis products in the United States.