

# Medical Marijuana Guide & Therapy Journal

#### Welcome to the CCC family!

Congratulations on taking the first steps towards starting a holistic wellness journey with medical marijuana. To assist you, we've put together this patient journal to provide you with useful tips and advice that will help guide and record your treatment plan.

If you are interested in further educational content, please visit our website or follow us on social media, where we provide expert educational content that can be viewed at your convenience.

Thank you again for trusting CCC with your medical marijuana certification, and remember: we are here to support you with any assistance you may need regarding the PA Medical Marijuana Program! Please don't hesitate to contact us with any questions you may have – we're here to help.

Contact us at: www.cccregister.com 888-316-9085

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Use our therapy journal to keep track of the symptoms you're feeling, the treatment you	
use, the effects, and the results. This way you	
can hone in on the proper medical marijuana strain and route of administration to best	
treat your symptoms.	



# **Medical Marijuana Strains**

When you enter most dispensaries, you might see the words indica, sativa, and hybrid. Generally, most people divide medical marijuana into these three categories.

Scientifically speaking, Sativa and Indica are used in reference to the physical traits of the plant, but people often use the terms to describe the different effects of the strains. Different strains of medical marijuana produce different effects, and thus can be used for different reasons. If you're not sure which strains best suit your needs, check out our guide below.



## Indica

Indica strains have a relaxing, sedative effect, often used to reduce stress, relieve pain, help with sleep, and limit anxiety.

#### **Primary Effects:**

- Calming
- Relaxing
- Soothing



## Sativa

Sativa strains have an uplifting effect and offer a cerebral high. Users often experience uncontrollable laughter, engaging in deep conversations, and more creative thinking.

### **Primary Effects:**

- Energizing
- Uplifting
- Creative



# **Hybrid**

Hybrid strains contain more balanced characteristics of both Indica or Sativa strains. Hybrids are known to offer a relaxing body effect, create a balance of mind and body, and relieve anxiety.

#### **Primary Effects:**

- Balancing
- Calm but Focused
- Relaxed and Alert



# **Administrations**

Please consult with your physician for recommended dosages and administrations. Onset peak time and duration will vary per person, and will depend on various factors.



# Sublingual

Sublingual products are administered under the tongue. This method is fast-acting as the medicine is absorbed through the mucousal membrane in the mouth into the bloodstream.

**Peak Effect:** 15 minutes **Duration:** 6-8 hours



## Inhaled

Inhalation is one of the fastest-acting methods of administration. When inhaled, the active ingredients in the product pass directly into the bloodstream through the lungs.

**Peak Effect:** 15-30 minutes **Duration:** 2-3 hours



### Oral

Oral administration is one of the strongest delivery methods available. Ingested marijuana is metabolized by the liver, meaning more THC is converted into usable forms by the body.

Peak Effect: 2-4 hours Duration: 4-12 hours



# **Topicals**

Topical forms are typically used as creams or lotions, delivering active ingredients through the dermis layer of the skin into the bloodstream.

**Peak Effect:** 1 hour **Duration:** 3-4 hours



# Ailment Directory

This section is meant as a starting point for those seeking focused treatment of specific ailments. Due to the many varieties of medical marijuana, it is better to identify the chemical compounds rather than the medical marijuana name or type.

### Nausea

Try products high in THC. CBD is also highly valuable due to its ability to offset some intoxicating effects of THC.

#### **Beneficial Cannabinoids**



### **General Pain**

Try products with a 1:1 CBD to THC ratio to engage the Endocannabindoid system. High CBD content can also offset the intoxicating effects of THC.

#### **Beneficial Cannabinoids**



## **Seizures**

Look for products that contain a mix of THCA, CBD and CBDV. Oils and tinctures are often the best bet due to the purity of components.

#### **Beneficial Cannabinoids**



# **Anxiety / Stress**

Consider products high in CBD and low in THC for daytime or social situations.

### **Beneficial Cannabinoids**



## **Depression**

Look for products high in CBD and low in THC for daytime or social situations.

### **Beneficial Cannabinoids**



## **Inflammation**

Most cannabinoids exhibit anti-inflammatory properties. However THC is 20x more effective than aspirin, and CBD is 4x more effective.

#### **Beneficial Cannabinoids**



### Insomnia

Look for varieties with CBD and CBN. Edibles will have a more lasting effect. Avoid high THC products since they are a stimulant.

#### **Beneficial Cannabinoids**





# Cannabinoids

Cannabinoids are a group of active chemical compounds responsible for therapeutic effects on the mind and body.

There are over 120 known
Cannabinoids (not all are
psychoactive), and certainly
more waiting to be discovered.
This chart shows the most
common compounds and their
known medical benefits.

Cannabinoid	THCa	СВС	CBDa	THC	CBDv	CBD	CBN	THCv	СВС
Relieves Pain				•		•	•		•
Slows Bacterial Growth		•	•			•			•
Relieves Depression						•		•	
Reduces Nausea				•		•			
Reduces Seizures			•		•	•		•	
Reduces Inflammation	•	•				•			•
Aides Sleep							•		
Inhibits Cancer Cell Growth	•	•				•			•
Tranquilizing						•			
Suppresses Muscle Spasms	•			•		•	•		
Relieves Anxiety						•			
Stimulates Appetite				•					
Promotes Bone Growth		•			•	•		•	•
Reduces Intestinal Spasms						•			
Slows Nerve Degeneration				•		•			
Reduces Eye Pressure				•					10



Symptoms	What are yo	u feeling before tre	eatment?	Effects	Describe ti	he effects after you dosed
Pain  Muscle Spasms  Nausea Other:  Severity  No Symptoms  Other Medications:  Treatment  Type: CBD		Anxiety/Stres Headache Depression  4  other medications y	5 Can't Function	Positive  Pain Relief  Muscle Relief  Nausea Reduction  Creative  Negative  Anxiety  Dry Eyes  Headache  Overall Outcome  -5 -4 -3	Seizure Reduction Dizziness Relief Appetite Stimulant Energy Couch Lock Dizziness Nausea	Anxiety Reduction Headache Relief Anti-Depressant More Focused  Dry Mouth Drowsy Paranoia  2 3 4 5
THC%:Strain:Sub	CBD%:	Inhaled	Topical	Notes	No Change Describe how you fe	Positive Effect
Timeline  Intense Optimal Weak None	<i>Map out</i> 2 Hr 3 Hr	t your experience c		Before Dosing  After Dosing		

Date: