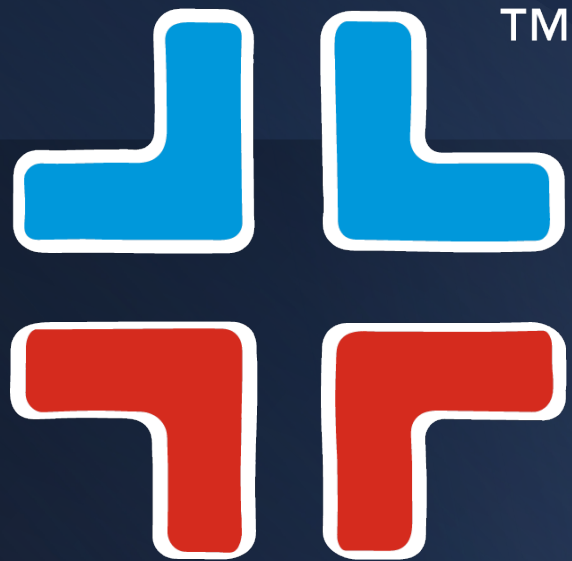




OSJ Rx

BRAZIER™

Metered Dose Inhaler-Pipette
For Microdosing Cannabis

Vision And Value Proposition

Vision

Create sustainable cannabis products that help patients dose their medication void of harmful chemicals and aid in establishing the benefits of medical cannabis treatment.

Value Proposition

BRAZIER™

Metered Dose Inhaler-Pipette For Microdosing Cannabis

1. Gives patients greater control of their cannabis treatment by providing a standardize method to microdose dried flower cannabis ensuring they receive the same exact formulation and dose each time.
2. Helps physicians to better monitor patient use & effects and prescribe doses with greater accuracy based on registered patient feedback.



Problem, Need Statement

FOR RESEARCHERS | PRESCRIBING PHYSICIANS

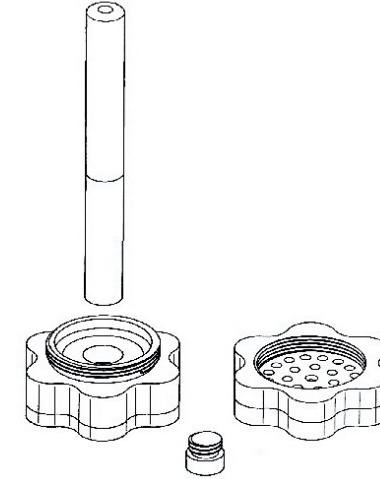
- There are 43 diagnosis prescribed cannabis as part of treatment, including cancer, PTSD, and palliative care.
- However, due to its Schedule I status on Federal level
 - Clinical research is limited; strain and dosing efficacy undefined
 - Inconsistent knowledge of dosing effects or delivery mechanisms
- Standardized Materials and Methods are critical to ensure all participants receive the exact same formulation and dose of a product.
- Results of studies done with different methods are often challenging to compare scientifically.

FOR MEDICAL PATIENTS | ADULT WELLNESS CONSUMERS

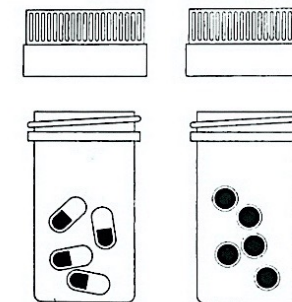
- 61% of consumer consumption sessions are with Flower
 - 2.5x more than the next product type, Vapes
 - Inhalable product types: Flower, Vapes and Dabs account for 92% of consumer sessions
 - Inhalation produces the most immediate effects
- While flower is most common, it was not rated most effective for meeting consumption goals
 - Difficult to achieve specific outcomes with flower without standardized formulation and dosing methods
- Consumers seeking alternative to smoking and vaping

Source: Cannabis Consumers In America Part 2: The Purposeful Consumer, New Frontier Data & Jointly

Administration Methods



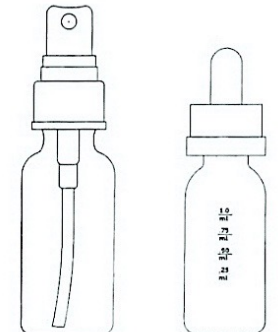
METERED DOSE INHALER – PIPETTE
Inhalation via an inhaling pipette delivers the quickest form of vaporization that produces effects within moments that last for hours. Micro-dosing for new patients and cannabis curious adults.



INGESTION
Ingestion comes in capsules and chewable tablets. Swallowed forms of cannabis may take about 1 1/2 to 2 hours to take effect. The effects can last several hours.



INHALATION – VAPORIZATION
Vaporization options are available in concentrate form in vape pens. Inhalation has a quick onset, with effects taking place within minutes and last a few hours.



ORAL
Oral solutions (liquid infused with cannabinoids) dropped under the tongue are medium-acting with effects occurring within 15 minutes. The effects can last several hours.

The Opportunity

- The **BRAZIER™** MDI-P is an ancillary conduit for research on the 43 listed diagnoses for which patients are prescribed dried flower cannabis.
- The end goal is to effectually use our MDI-P as a Standardized Method for Microdosing Dried Flower Cannabis, to ensure patients receive the exact same formulation and dose for greater control of their cannabis treatment.
- Registered patients will track symptoms, the strain used, number of doses, effectiveness of each dose, and duration of effects for each dose.
- They will use a recommended medical journaling app thus providing informed consent data which will then be compiled into a database.
- The research would be a collaboration of physicians & their participating patients, medical labs, clinical & academic researchers, and non-scientific industry professionals.

Clinical Research Use

- March 2022 the US Senate passed the Cannabidiol and Marihuana Research Expansion Act
- July 2022, Congress filed The Cannabis Administration and Opportunity Act (CAOA) which will decriminalize cannabis at the federal level.
- The CAOA will require the U.S. Department of Health and Human Services (HHS) and the National Institutes of Health (NIH) to conduct or support research on the impacts of cannabis, including its effects on the human brain, the impact on various health conditions, and identification of potential medical benefits and uses of cannabis.
- Under the bill clinical research will also include botanical cannabis, which previously only allowed for extracting THC & CBD oils for research and will expand programs to increase the supply of cannabis available for research purposes.
- The CAOA also establishes grants to build up cannabis research capacity at institutions of higher education, with a particular focus on minority-serving institutions and Historically Black Colleges and Universities..

Medical Use

5 Million
Registered
Patients

- In the 2021 study, Medical Cannabis & Pharmaceuticals Growth And Disruption In U.S. Healthcare:
- 41% self-identified as medical cannabis consumers
- 33% used medical cannabis as an alternative or substitute for at least some prescription medications
- 14% replaced all
- 96% actively trying to reduce their prescription drug use were successful when substituting it with medical cannabis

OTC Adult Wellness

50 Million Cannabis
Consumers

- New Harris Poll study shows that the majority of cannabis consumption among Adults 21+ is due to consumer's desire to address Health and Wellness concerns.
- 62% would prefer cannabis over pharmaceuticals when treating medical issues.
- Microdosing with a Metered Dose Inhaler-Pipette provides a controlled high one can maintain for a longer duration, void of HPHCs.
- The **BRAZIER™** MDI-P is the first of its kind paying homage to one-hitters and refines the 2,500-year-old brazier to deliver thrice filtered microdoses.



BRAZIER™

Metered Dose
Inhaler-Pipette For
Microdosing Cannabis

Microdosing

Natural

Dried Flower

Thrice Filtered

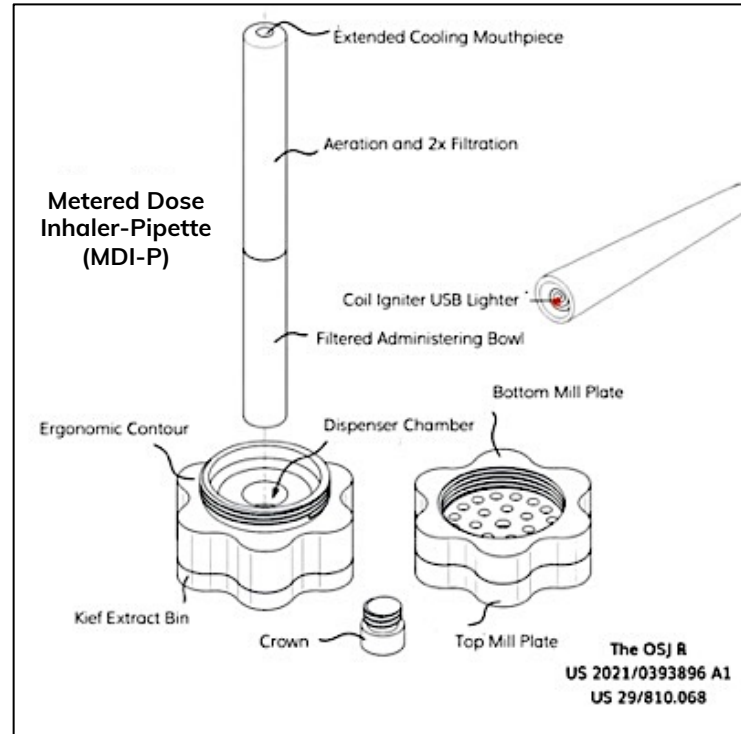
Therapeutic Doses

Medical Grade

Biocompatible

Sustainable

The Solution



A standardize method for microdosing dried flower cannabis ensuring patients receive the same exact formulation and dose each time.

Administers and dispenses precision dosages in efficacy of prescription. It formulates a 1/8 teaspoon microdose of dried flower cannabis for inhalation.

Thrice filtered and includes a flameless micro-USB igniter to deliver clean inhalation, void of HPHCs.

A medical grade device easily sanitized.

Our Metered Dose Inhaler-Pipette (MDI-P) is a Medical-Grade Published Utility Patent Device, System, & Method Engineered for Clinical Research, Medical Use, and Available OTC for Adult Wellness.

Target Market

			SAVVY CONNOISSEURS		8%								
				• Most frequent consumers • Highest spenders • Consume many different forms • Use cannabis legally • Mostly source from brick-and-mortar dispensaries • Medical & wellness consumers									
			CONTEMPORARY LIFESTYLERS		9%		LEGACY LIFESTYLERS	7%					
				• Very frequent consumers • Consume both flower and non-flower product forms • Use cannabis legally • Engage in many activities while high • Mostly source from brick-and-mortar dispensaries • Recreational users (unwinding)				• Very frequent consumers • Not legal consumers in their states • Source from dealers and friends • Mostly consume flower • Medical & wellness consumers (also use recreationally) • The most different reasons for use • Acquire cannabis frequently					
	MODERN MEDICINALS		13%		ENGAGED EXPLORERS		10%		CLASSIC SMOKERS		15%		
		• Frequent consumers • High spenders • Source from dispensaries and delivery • Consume many different forms, especially non-flower • Medical consumers (many also use recreationally)				• Frequent consumers • Consume the most different product forms • Recreational consumers (unwinding, wellness, and being active) • Mid-range spenders • Source from businesses (dispensaries & delivery)				• Frequent consumers • Not legal consumers in their states • Source from dealers and friends • Mostly consume flower, blunts, joints • Engage in many activities while high • Recreational consumers (unwinding, socializing)			

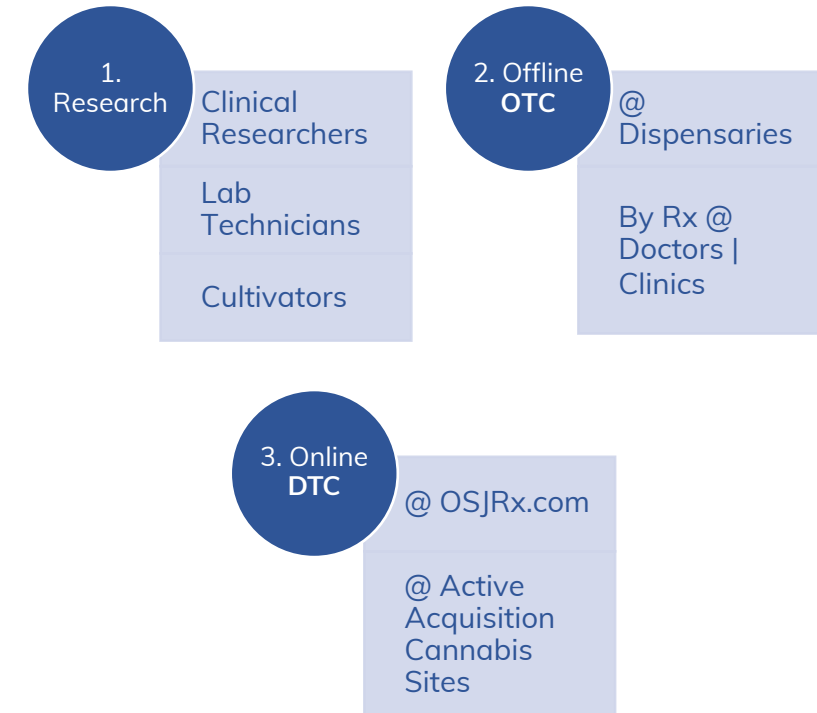
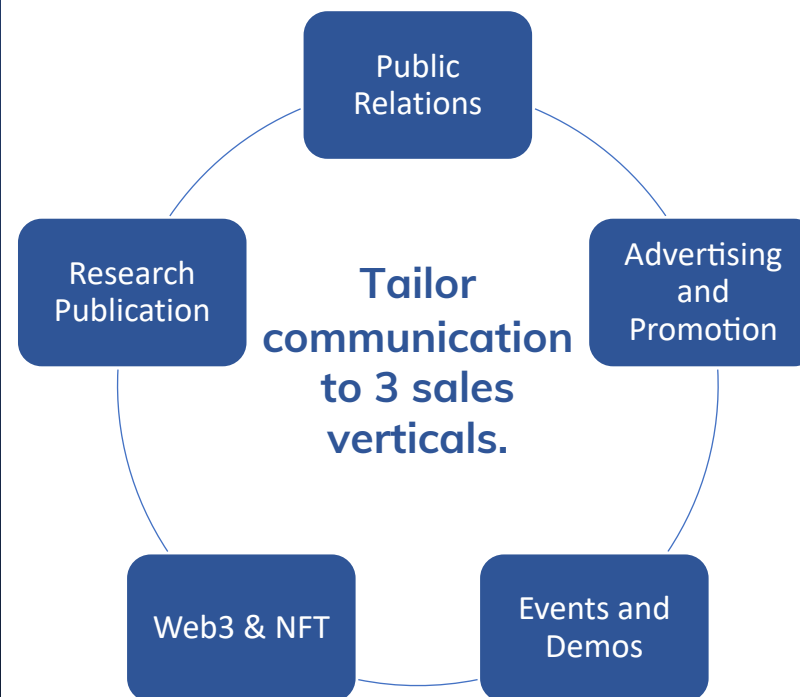
- 25 to 65 YO
- Medical & Wellness Consumer
- Prefers Dried Flower For Inhalation
- Seeks a Standardized Method to Microdose Dried Flower
- Seeks Alternative To Smoking and Vaping

Marketing & Sales Strategy



Marketing Strategy

Sales Strategy



Management Team

“I’m the unintentional founder and product developer because I’m also the patient. I originally engineered my device for personal medical use once I was diagnosed with Inflammatory Bowel Disease and prescribed cannabis, just so I wouldn’t be lethargic during my first year of law. I was waitlisted from law school to focus on health but instead began independent study and conducted a prior art search for medical grade devices for prescribed use. Because of federal law, current devices were not patented for medical use nor medical grade. So, I focused on my independent study and thereafter, filed my patents. This necessity was the mother of the invention.”

Daniel Castellanos



Patient Perspective Developer
Lobbyist for Logic
Conduit for Nature
Realpolitik

Daniel Castellanos

CEO | Founder | Product Developer

Daniel focused his career on human interests. The former Skadden, Arps Honors Legal Studies Fellow and Colin Powell School for Civic and Global Leadership - Community Engagement Fellow lobbied the U.S. Congress for the Removing Barriers to Colorectal Cancer Screening Act, while volunteering as a Legislative Ambassador for ACSCAN.



The Extraverted Introvert
Dot Connector
Philosopher
Proud Geek

Edwin Garcia

COO | Founding Member

Edwin spent his career creating consumer connections and building equity with multicultural consumers for brands like Bud Light, Coors Light, and Heineken. Went on to launch the first ever full-time Reggaetón radio station in the U.S. for Univision Radio and then lead marketing efforts in Latin America, the Caribbean, and Travel Retail for Rémy Cointreau.

Metered Dose Inhaler Landscape



BRAZIER™ Metered Dose Inhaler-Pipette

\$120

Metered Dose
Single Inhalation
3x Filtered Inhalation
4 Metered Doses
1/8 tsp Volume per Dose
Flower (patient chooses strain)



MÜV Cannabis THC Inhaler

\$55 per 150 Doses

Metered Dose
Single Inhalation
Pressurized Canister
150 Metered Doses
2.4 mg Dose
Propelled Vapor



SyqeAir Medical Inhaler

\$585

Metered Dose
Single Inhalation
Heat and Airflow Tech
60 Metered Doses
.25, .5, .75 and 1.0 mg
Pre-packaged Flower



Resolve One Smart Inhaler

In Development

Metered Dose
Single Use SmartPods
Bluetooth Connected
Interactive App
"Smart" Dosing
Pre-packaged Flower or Extract

THANK YOU

CONTACT US

[Daniel Castellanos](#)

[Edwin Garcia](#)

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