SOUTHERN ILLINOIS UNIVERSITY EDWARDSVILLE

INTRODUCTION

- ~51.6 million people experiencing chronic pain in 2021
- Estimated 3.6 million medical marijuana cards in 2020
- Expected increase
- Cannabis becoming more accepted
- Business plan:
- Low startup/maintenance costs
- Quick profits
- Patient care

OPERATIONAL PLAN

- Part-time
- 1-2 clinic days per week, for two weeks each month
- Other time: tailor pt regimens
- Growing, cultivating, making products
- Part-time retail job
 - Meet potential patients of our own
 - Hand out business cards
- Dispensaries only competition

Pharmacist-Led Cannabis Dispensary Jonah Wendling, Pharm.D. Candidate Matthew Ehrhardt, Pharm.D.

FINANCIAL ANALYSIS, IMPLEMENTATION, AND PROMOTIONAL STRATEGIES

- Inexpensive startup/maintenance allows for quick profit
- Promotion:
- Part-time retail job
- Business cards
- Physician offices

ltem	Price	ltem	Price
Cultivation license	\$53	Fan x 3	\$45
Growing tent x 3	\$300	Exhaust fan	\$115
Growing medium	\$20	Trimming scissors	\$14
Growing light x 3	\$120	Drying racks	\$30
	-	Food/drink	\$25
Cannabis seeds x 15	\$135	ingredients	ΨΔΟ
Fertilizer/nutrients	\$45	Rolling paper x 50	\$12
Thermometer/hygrome	\$30	Label maker/labels	\$100
ter x 3	ΨΟΟ	Plastic bottles	\$48
pH tester kit	\$39	Total	\$1,131

EXIT STRATEGY

- Equipment/supplies
- Sold off or kept
- Patients contacted
- Guidance on how to proceed







School of Pharmacy



CONCLUSION

- Unique business opportunity
- Consult legal
- Liability
- Decent profit, excellent patient care

References

- Rikard SM, Strahan AE, Schmit KM, Guy GP Jr. Chronic Pain Among Adults — United States, 2019– 2021. MMWR Morb Mortal Wkly 2023;72:379–385.
- DOI: http://dx.doi.org/10.15585/mmwr.mm7215a1
- Ethan B Russo, Cannabis and Pain, Pain Medicine, Volume 20, Issue 11, November 2019, Pages 2083– 2085, <u>https://doi.org/10.1093/pm/pnz227</u>
- Romero-Sandoval EA, Fincham JE, Kolano AL, Sharpe BN, Alvarado-Vázquez PA. Cannabis for Chronic Pain: Challenges and Considerations. Pharmacotherapy. 2018;38(6):651-662. doi:10.1002/phar.2115