



MS. TERESA DUNCAN

Code	S41
Time	9:00 a.m. - 12:00 p.m.
Tuition	\$0
Credits	3
Audience	D S O S/G

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## ***Nobody Told Me That! Management Issues Everyone is Afraid to Talk About*** (LECTURE)

Do you ever wish someone would have just told you about that strange rule or regulation? Or that human resources decisions are so complicated? Often, we manage by our very strong intuition but still make mistakes. Let's discuss how to protect ourselves by staying ahead of the game. We'll use lessons and examples from each other to make us all stronger business leaders!

**At the conclusion of this course, the participant will be able to:**

- Discover unexpected situations you may encounter
- Learn how to recover from managerial blunders
- Help your team avoid common pitfalls in patient management

*No prior level of skill, knowledge, or experience is required for participation in this course.*



DR. BARRY TAYLOR



DR. CAROLINE DEVINCENZI

Code	S42
Time	1:00 p.m. - 4:00 p.m.
Tuition	\$0
Credits	3
Audience	D A H O

## ***Green Dentistry: What You Need to Know about THC and Oral Health*** (LECTURE)

Marijuana is the most commonly used recreational drug in the United States. 23 states currently have some form of legalized marijuana; eight states have legalized it for recreational use. It is estimated that over 10% of the US population uses it at least once a year. This course will be an unbiased and evidence based presentation of marijuana and its role in dentistry. We will present an introduction to the usage of marijuana in the general public population, the pharmacology of marijuana, and how the use of marijuana by your patients affects their dental care. We will address areas of possible research of THC and dentistry, and an introduction to cannabinoids and 'medical marijuana.'

**At the conclusion of this course, the participant will be able to:**

- Understand the pharmacology and pharmacokinetics of marijuana
- Understand how marijuana usage by patients affects their oral health; specific focus on oral pathology, caries risk, and periodontal disease
- Understand interactions of THC with commonly used prescribed medications and be familiar with medical emergencies related to THC
- Learn how to communicate with your patients regularly using cannabis
- Explore future areas of research in regards to periodontal health, wound healing, and caries control
- Have an introduction to 'medical marijuana' and cannabinoid

*No prior level of skill, knowledge, or experience is required for participation in this course.*