

GOOD *Suction* SUCKS

Understanding Suction Lines for Safety and Efficiency

When the vacuum pump goes down, or suction lines get clogged, an operatory or the whole office is shut down.

Let's face it: suction lines are *essential* in dentistry.

Since the SARS-CoV-2 pandemic suction lines are being used for more than just the management of saliva and water. We are also depending on them to decrease aerosols. High evacuation suction is more frequently used in ops now, putting a strain on vacuum pumps and suction lines. There's little information available on the proper maintenance of suction lines to ensure optimal efficiency, and most importantly, the safety of the patients and team involved.

In this course, attendees will discover what's lurking in their suction lines. as well as how to use and maintain them for safety and maximum suck.



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Learning Objectives:

- Recognize the importance of proper suction line use and maintenance
- Examine the steps required to operate and maintain suction equipment properly
- Identify common usage and maintenance errors and how to resolve them
- Evaluate products on the market that are effective in maintaining a healthy suction line protocol

Suggested Audience:

All Dental Professionals

Suggested Format:

Partial Day;
Lecture, Workshop, Keynote

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