



DRYING YOUR ENDO CANALS:- MOISTURE'S OUT !! SUCCESS IN !!

Why drying canals is important?

Compromised
sealing

Environment for
bacterial growth

Post treatment complications



Aspiration



Paper points



Endovac drying system



Isopropyl alcohol



Micro suction tips



Chairside method

UNDER RESEARCH



Nanoscale drying
technology

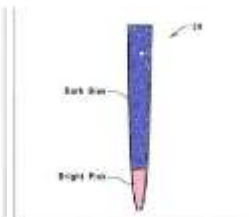


Super absorbent
paper points



Laser assisted
drying

- Plasma jet drying
- Microwave assisted drying



Moisture detecting dye

- Electrolytic dessication
- Vortex air drying

DONT'S

- Incorrect size of paper points
- Heating devices
- Skipping irrigation before drying
- Compressed air



CONCLUSION

A moisture-free canal is more than just a step—its importance is the secret to a successful, long-lasting root canal treatment.