



Rainout

If you use a CPAP humidifier with your CPAP machine, you've probably experienced the annoying phenomenon known as rainout. Rainout occurs when water vapor condenses to liquid water in your CPAP tube. Condensation takes place for one primary reason: air is cooled to a point at which it can no longer hold water. When the air is cooled to this point, water vapor turns to liquid water. In your CPAP tube, rainout occurs.

Rainout can be prevented by covering your CPAP tubing-either by putting it under your covers or covering it with a wrap made especially for CPAP tubing. One works just as well as the other. We have the tubing wrap available for \$20.00 (it is not covered by insurance.) Call us if you are interested.