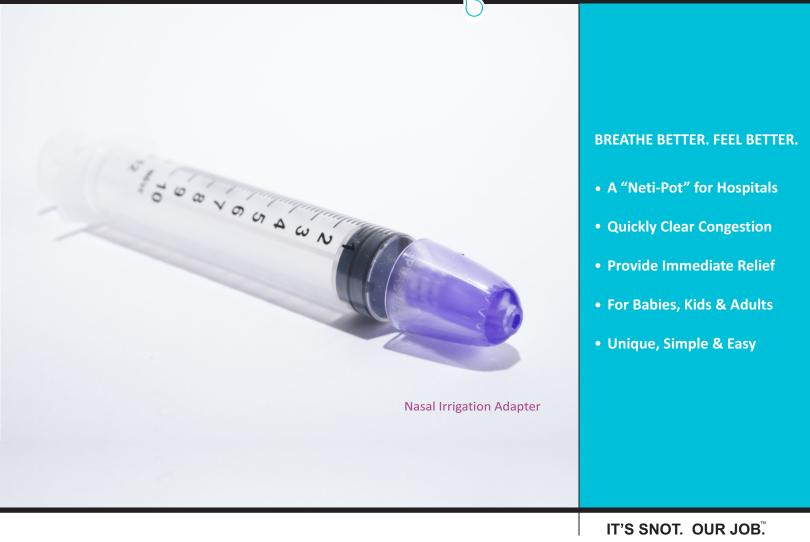
SCHNOZZLE





SCHNOZZLE[®] Nasal Irrigation Adapter



Finally, bring the benefits of nasal irrigation to patients in E.R.s, Hospitals and Clinics!

The Schnozzle clears nasal passages to improve breathing. A quick lavage is flushed by a syringe around the nasal septum under positive pressure (in contrast to a slow neti-pot). Nasal irrigation can clear the deep nasopharyngeal secretions leading to irritation and cough. Use it for immediate relief from acute symptoms or for long term preventative care.





Please read all the instructions & contraindications on the splashcap.com website prior to using this device.

Our unique syringe delivery technique provides better control of pressure, volume & flow. These benefits expand the possibilities for safe use of nasal irrigation on dependent patients, i.e. those who cannot blow their own noses or perform self-care. This includes babies, kids *and* adult patients in hospitalized or long term care who need help the most.

For kids in hospitals, nasal irrigation can be less traumatic than deep suction or repeat bulb suctioning. Use the Schnozzle[®] as a adjunct to pediatric suctioning. Remove deep nasopharyngeal secretions that may contribute to the cough. Consider using prior to other respiratory treatments, PO & IV fluids, xrays, antibiotics, etc. Great for office & home use.

For adults, you can help provide immediate relief from acute cough, cold, URI and sinusitis symptoms. Add to this the many preventative benefits of nasal irrigation. Use treatments to educate your patients and help them overcome any first time anxiety. This will lead to better care, compliance & patient satisfaction. Help them to feel better and breathe better.

Contact us at info@splashcap.com for free samples.

NASAL IRRIGATION

Healthcare Settings

- Hospital
- Emergency Room
- Urgent Care
- Office / Clinic
- Residential Care
- Home Care

Syringe Irrigation:

- Regulate Pressure
- Control Volumes
- Adjust Fluid Flow
- Easy Application

Clear Congestion from:

- URI 's,
- Flu
- Colds
- Bronchiolitis
- Allergies
- Sinus Issues

Patient Care Uses:

- Sick Visits
- Pre-Op
- Pre-Sedation
- Acute Symptoms
- Chronic Care
- Self-Maintenace
- Antibiotic Stewardship

Patented & Patent Pending

