NasaClip

Pressure on the nosebleed. And off you.

THE PROBLEM

Nosebleeds are the most common ENT emergency across all medical settings.

NOSEBLEEDS TYPICALLY AREN'T SERIOUS,

but they're surprisingly difficult for healthcare professionals to treat. Most treatment methods are time-consuming, invasive and painful - using multiple hospital resources and leaving patients unhappy.

APPROXIMATELY 600%

of people will have at least one nosebleed in their lifetime.

OVER 5000K+ people visit the emergence

people visit the emergency department in the United States each year for nosebleed treatment.

MORE THAN 900/0 of these patients are

discharged home safely.

Lack of effective and easyto-use nosebleed rescue that works in both clinical and athome settings.

COMPETITIVE LANDSCAPE HOSPITAL & INSTITUTIONAL

	NasaClip [®]	Nampons™	Rapid Rhino™	Rhino Rocket™
HANDS-FREE COMPRESSION	$\mathbf{\overline{\mathbf{A}}}$		$\mathbf{\underline{\checkmark}}$	$\mathbf{\overline{\mathbf{A}}}$
ADULT AND CHILD SIZES	$\mathbf{\overline{\mathbf{A}}}$			
NO DOCTOR NEEDED (RN/TECH/PT)	$\mathbf{\overline{\mathbf{A}}}$	$\mathbf{\overline{\mathbf{A}}}$		
FIRST-LINE TREATMENT		$\mathbf{\underline{\checkmark}}$		
PRICE	\checkmark	$\mathbf{\underline{\checkmark}}$		
APPLICATION EASE		$\mathbf{\underline{\checkmark}}$		
TAKE HOME (OTC)	\checkmark	$\mathbf{\underline{\checkmark}}$		
REUSABLE (WITHIN NOSEBLEED EPISODE)				
COMFORT				

EPISTAXIS REIMBURSEMENT	NASACLIP VALUE	DEVICE BENEFITS	
ICD-10-CM code is R04.0. Can bill for CPT code 30901,	Begin treatment immediately upon patient presentation (in triage).	HANDS FREE Applies constant pressure and holds the device in place without tiring your hands.	
Anterior Epistaxis control simple	Requires less time of more expensive personnel MD or PA/NP (Midlevel).		
Global fee for this problem, no pass-through billing for any devices.	Treat patient without taking up a patient room or treat while in triage or waiting room.	MESS FREE No leakage, balled-up tissues, or stains.	
	Device can be rinsed and reinserted during same nosebleed episode.		
Health systems looking for cost and time savings.	More comfortable and better tolerated than competitors (nasal tamponade devices).	EASY TO APPLY No doctor needed. Apply within seconds, whether in a clinic, at home, or anywhere.	
	Decrease patient length of stay.		
Anterior nosebleeds account for 90% of epistaxis visits.	Increase patient satisfaction.	ADJUSTABLE With pediatric and adult sizes and a fully	
NasaClip is designed to treat anterior nosebleed quickly	Increase provider satisfaction.	adjustable clip, NasaClip fits noses of all shapes and sizes.	
and effectively.	Reduce propensity for bounce back visits (patient given take-home device).	MEDICAL-GRADE SPONGES	
	Ensure patient closes encounter (less elopement) by offering take-home device.	No more invasive nasal packing. NasaClip features soft, medical grade intranasal sponges, that can be medicated to deploy meds directly over Keisselbach's plexus and stop nosebleeds at their source.	
	Less expensive than nasal tamponade devices.		

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