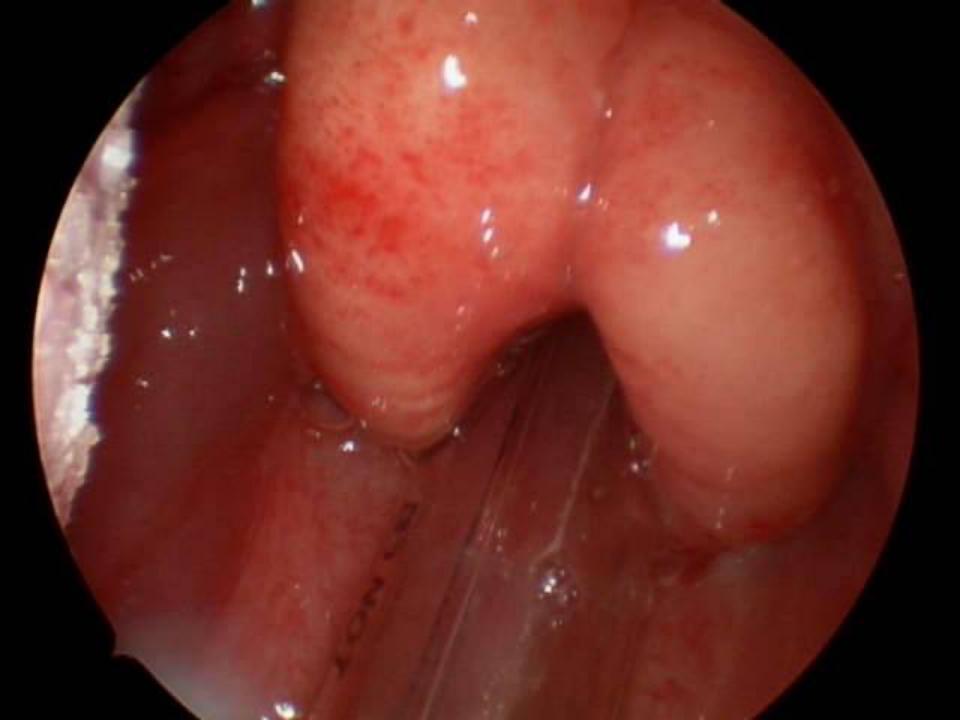
L life-threatening condition	
Bacterial infection — caused by Liaemophilus influenzae group B	
E rapidly progressing phlegmona epiglottis, septikemia	
Interposition — physiologically low immunity against encapsulated	er
bacteria in this age	



epigiolilis acula — clinical stat	

epiololilis acuta = diagnostics	
epigiottis is edematous, enlarged,	
reaalsn E saliva (or mucus) accumulate	
pathologically in hypopharynx	
E de not ky the child down	

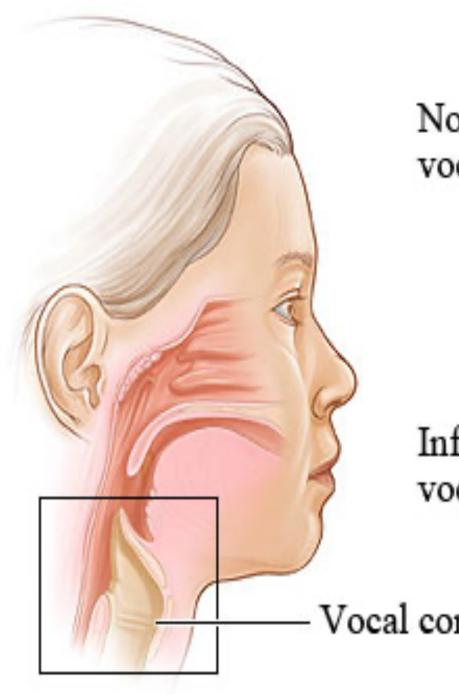
epigiottilis acuta = ther	
Siting position Lendotracheal intubation	
Lintravencus aplication of A cephalosporins of 2nd or 3rd	
generation	
E Taking of hemoculture	

epigiolilis acula prevenion

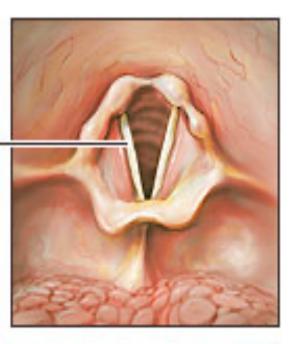
influenzae, group B = in CZ part of

hexa vaccine since $2001 \implies 1$ led to

	by 65% in comparison with adult) viruses (parainfluenza,
	, RS virus)
allergens	
	ccurance in night, more in winter

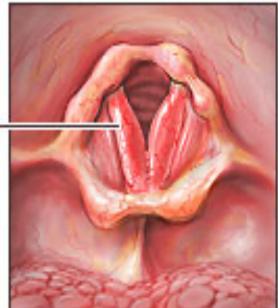


Normal vocal cords-



Inflamed vocal cords-

Vocal cords



C Healthwise, Incorporated

	dysphee with strider
E Rough voic	
	slightly increased body
	ofjugulum, intercostal
lunresi, cy a	nosis, greyness of skin

score method

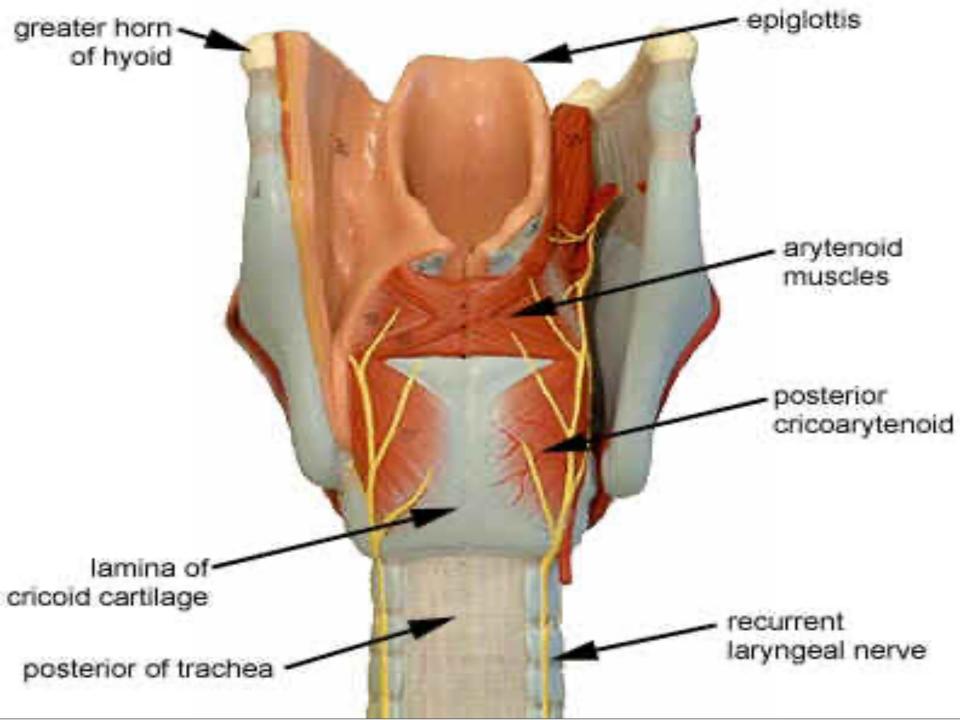
Symptom	0 point	1 point	2 points
		decreased, crackies	
	101 2		inspiratory & expiratory
	Þree þreathing	Jugular retraction	Retraction
			Barking <u>, dry</u>
			02 breathing

l < 3 points -	
2 3-4 points - inpatient dep	antment
not improving	it the patient's state is gafter 20 min since drug
application	endel racheal intubation — cannula diameter have
to be smaller Duimonacy re	

	vfadrenaline (epinephrine) nH 1/1 0,9% NaCi)
Freditisen p antihistamir	
2mg/kg/day	
L Non-codein leading to r	e antitussives (drugs not espiratory depression)

Di diagnosis exclude allergies, GER ebart izevno o izcheo pronenosco ovin 6,4

Larynx, laryngeal muscles pa	resis
ENEUROPATILO - damage can t	

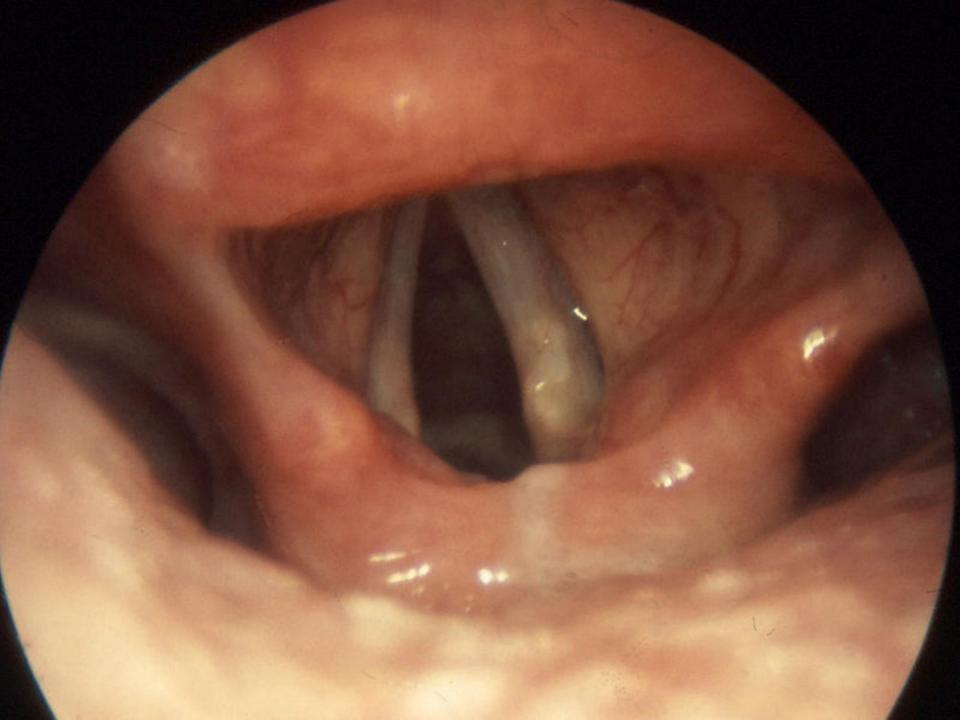


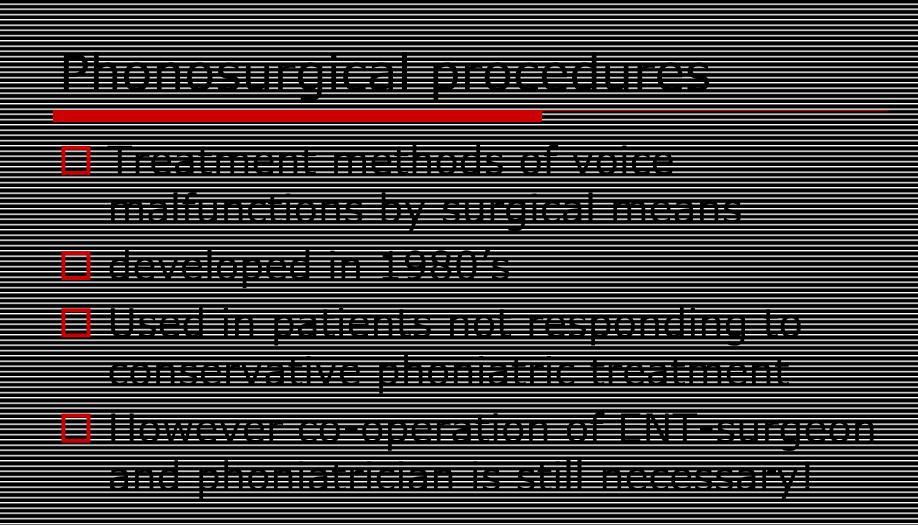
sensiliye innervation supradictic adductors tensors) sensitive innervation of glottis and subglottis

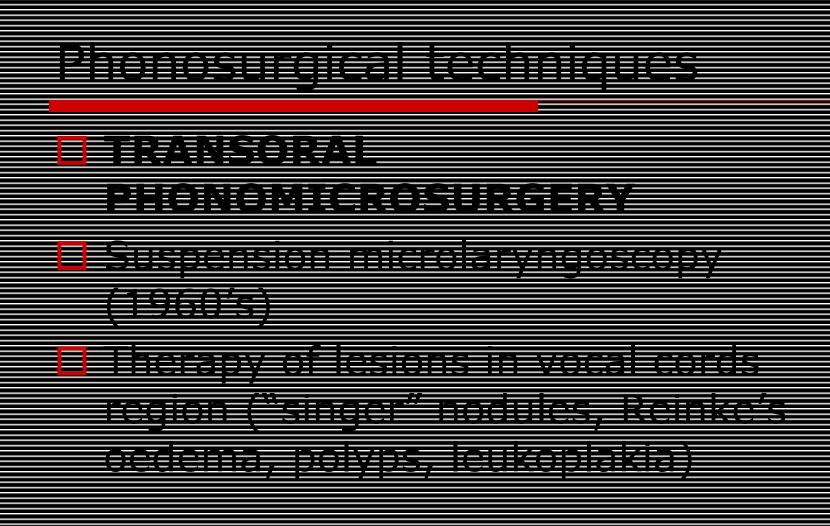
Suddenly occuring

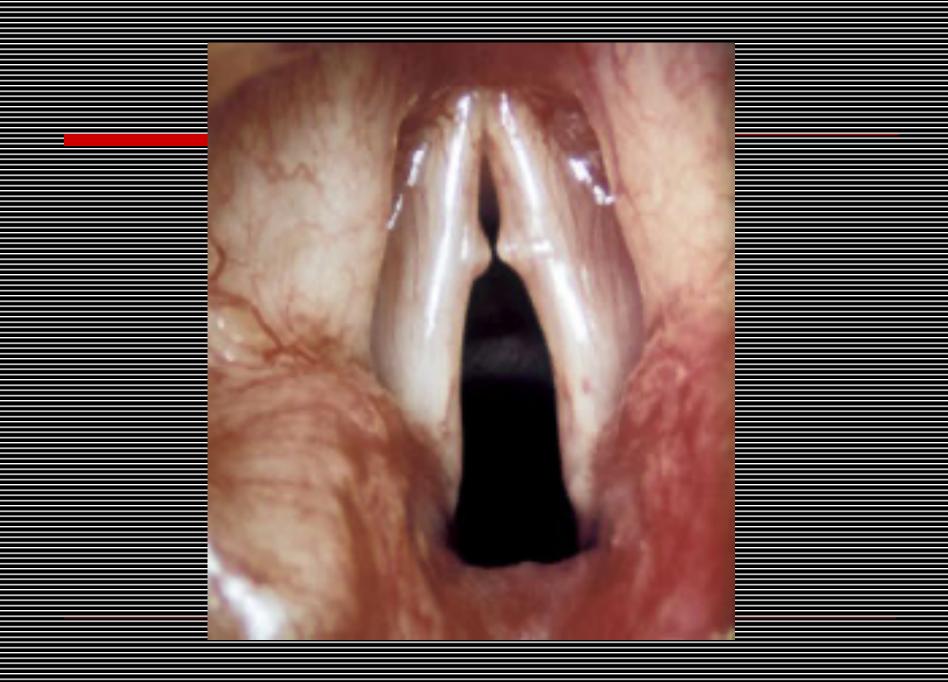
E Gradually progressing

Permanent organic changes — scars



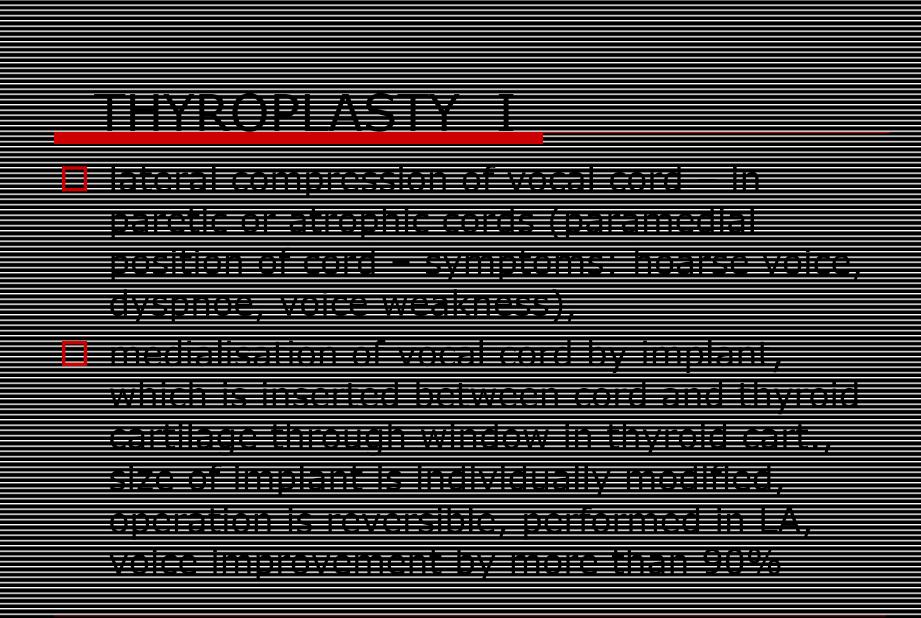


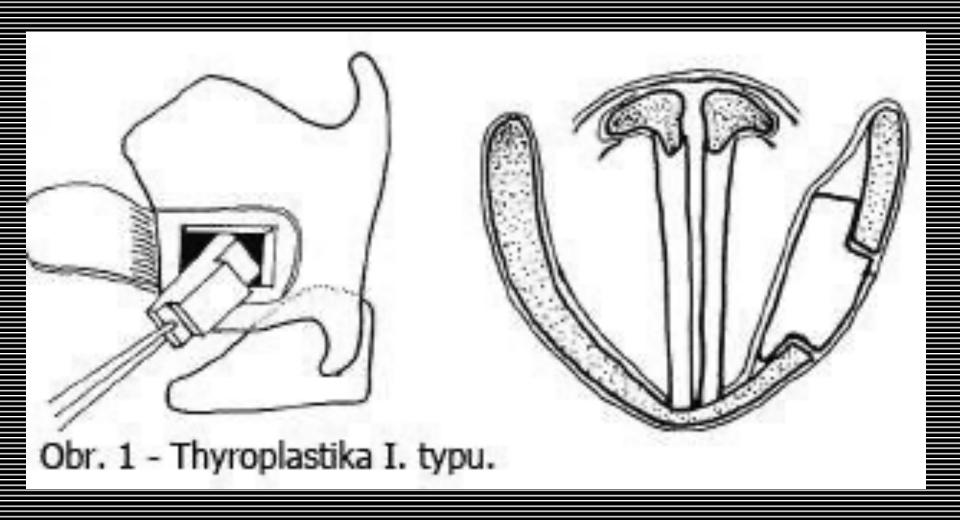




	scaused by	enteturing	phonation laryneeus	
<u>si tala</u>			on, nowaday zan bo	/ S

E Changes position or tonus of vocal cords	
III. shortening of vecal cord	
E IV. Prolongation of vocal cord	





Change of voice pitch
D Lowering of voice pitch in mutation disorders, dysphonia caused by increased stiffness of cords in transcover a formation materia.
Industry and the shortening of vocal conds and thus lowering of their tonus

female	

Reinnervation of Intaryngeus
recurrens
Elicie sugery is unsure, becomes evident in 3-4 months

Spastic dysphonia	
E Tonic or clonic spasm of vocal cords adductors	
E Symptoms: effortful, rough, trembling voice	
	5
Botulotoxine injections into vocal cords are used	
E Temporary effect, can be repeated, ambulatory technique	

Velhods in people after lary ngectom	
Image: Partial Line relaxation and shift of the second to the remaining vocal	
cord Itotal Le - implantation of voice	
prosthesis to artificial tracheoesophageal fistula – valve enables one-way flow of air from	
<pre>traches one acy to a pharynx = traches to esophagus = pharynx = mouth (in mouth occurs vocal</pre>	
articulation	