

Discharge at 24-48 hours when well, afebrile, eating and drinking normally, 10 days oral penicillin qid, GP follow up

Be alert to a very unwell patient with stertor or stridor, drooling asymmetric neck or pharyngeal examination, neck stiffness or trismus

	Bacterial tonsillitis	Viral tonsillitis	Peritonsillar cellulitis or abscess (quinsy)	Deep neck space abscess (retropharyngeal, parapharyngeal, submandibular)	epiglottitis
Airway at risk	+/- +/- stertor	+/- +/- stertor	++ +/- stertor	+++ +/- stridor	++++ +/- stridor
sick	+/-	+	++	+++	++++
age	Any	Any	Any	Any	Any
drooling	+	+	++	+++	++++
febrile	+/-	+/-	+/-	+/-	+/-
tonsils	Inflamed exudate not always big	Very inflamed Coalescent exudate huge	+/- inflammation +/- exudate asymmetric	normal	normal
Palate & pharynx	normal	normal	asymmetric	+/- asymmetric or bulging posterior pharyngeal wall	normal
trismus	-	-	+/-	+/-	-
neck	Bilateral lymphadenopathy	Bilateral often gross lymphadenopathy	Asymmetric lymphadenopathy	Asymmetric swelling +/- neck stiffness	normal
FBE	Neutrophilia	Lymphocytosis with atypical cells	Neutrophilia	Neutrophilia	+/- neutrophilia
CRP	>100	+/-	>100	>100	+/-
monospot	-	+/-	-	-	-
ultrasound	-	-	-	Useful for mild submandibular abscess only	-
CT with contrast	-	-	Useful for making diagnosis if inexperienced or atypical location of abscess (lateral or inferior to tonsil)	Useful for assessing size, extent, airway risk and for planning surgical management	-