

TMD pain: Y/N



Sleep & Snore Pre Consultation Questionnaire

Please answer all questions & bring this fo	rm with you to the consultation.
SurnameFirst Nam	neDate of Birth
Address	(home)
Postcode:Email	
General Medical Practitioner (Doctor)	Dentists:
Postcode:	Postcode
This is a pre assessment screening questionna information which will be treaded in strict co	
What is your main concern or that of your slee	eping partner ?
Snoring: Y/N Sleep apnoea: Y/N Bruxism/ tooth grinding: Y/N	

Do you snore	Yes / No
If yes, please circle	Quiet, loud, very loud, deafening
Do you have daytime sleepiness	Y / N
Has anyone noticed you stop breathing whilst asleep	Yes / No
Do you awake from sleep feeling choked	Yes / No
Do you awake at night to pass	Yes / No
water? How often	1 2 -3 4+
What time do you usually go to sleep?	





What time do you wake up ?		
What is you collar size now		
What was your collar size 5 years ago		
What is your weight now?		
What was your weight 5 years ago?		
Do you have trouble breathing	Yes / No	
through your nose at night?		
How much alcohol do you drink each	Units:	
week		
How many cigarettes do you smoke	No yes per day	
Please list any medical conditions	Or past operations	
Do you have tempero mandibular joint Do you suffer from tinnitus? Y / N Do you have any allergies? Y / N Please list any medications being take		
Medication	Dose	
Height (metres): Weight (kilos):	BMI: BP: Epworth score:	
	Divii. Di . Epwortii score.	
	·	
Previous efforts to treat sleep disorder	·	
Previous efforts to treat sleep disorder	·	



Conservative regimens (e.g. weight loss, exercise):
Snoring commonly follows partial closure of the airway, normally at the back of the throat, during sleep. However it may be accompanied by obstructive sleep apnoea (OSA) which is a more serious and potentially life threatening condition. This and other screening questionnaires are used to help identify patients at risk but are not a definitive diagnosis for OSA. The diagnosis of OSA would require you to undergo an overnight sleep study. Severe OSA should be managed within a multidisciplinary team led by a chest physician.
Dental jaw posturing appliances have been shown to be effective in the management of snoring and or mild OSA. The treatment will not cure the condition but works by holding the jaw in a forward postured position. This leads to an improvement in the airway space. To work the clinical instructions supplied must be followed, the appliances must be worn during sleep and if not worn, the symptoms will return. The response to this treatment varies and no guarantee of improvement of your condition can be given. With time the symptoms may return as the body changes and adapts. Following initial fitting, excessive salivation and some slight changes in sensation are to be expected. The teeth, bite, facial muscles and jaw joints may feel different, this usually settles. There is a risk that with long term use, there may be tooth or jaw movements. Reporting any problems especially those listed in the appliance care document, attending the post treatment assessment and regular follow-ups are recommended.
A high standard of mouth care is essential and must be maintained otherwise the appliances could damage the teeth & supporting structures.
Patient Consent:
I understand the questions being asked & have given honest replies to these. It has been explained to me that I would need an overnight sleep study to conclusively diagnose obstructive sleep apnoea. I have read the information supplied and understand that the Somnowell appliance may help manage my condition.
Patient's name
Patient's signature