ENGLISH FOR DENTISTS IN PRACTICE

PART SEVEN: LOOSE TEETH

VOCABULARY PRACTICE

Read the text below and complete it with the words from the table:

Answer 1) p	ion: What to do if you get a loose front tooth? er: A loose front tooth is very normally seen in children. This is a normal henomenon when the permanent teeth are about to2) erupt This however is not I in adults, unless slowly happening with 3) advancingage. If you are an adult uch a problem, you should definitely set up an appointment with a dentist.
Answer proble hold the teeth. To the state of the state o	ion: Can a loose tooth be saved? Or will it need to be removed? er: Prognosis depends on the cause of the condition and on the 4) severity of the m. Whether or not treatment is possible will depend on how much gum tissue is left to be teeth in place. Grinding your teeth, often done at night, puts undue forces on the This in turn can make them lose. The prognosis is typically good as the grinding stops one wears a 5) night guard to reduce the biting forces. A 6) compression mouth area can obviously damage the teeth- the trauma. The amount of damage aries, but can lead to loss of teeth. And if a tooth is extremely loose, it is most likely bu lose it. The reason is that there is probably very little 8) foundation hold it in place. It is pretty much impossible to replace lost gum and bone. An ion to this is when a tooth is knocked and made loose. In this case tooth may be alvageable if replaced and splinted for some time.
Answe infecti related contrib	ion: What causes loose teeth? er: One of the main factors in 10) mature people is gum disease, which is an on that influences the 11) gingiva, or gums. Bruxism is also frequently to this particular symptom because jaw 12)knock and tooth clenching can oute to dental mobility. Mouth injuries (particularly in sports) can also lead to the quences of loose teeth and can be 13) abrupt enough to cause 14) severe oss.
1.	splinting: a process that connects teeth together hence creating a support system that will stop further looseningflap surgery: this common surgery involves lifting back the gums and removing the tartar. The gums are then pushed back in place so that the tissue fits
	tightly around the tooth againscaling: scraping off the tartar from above and below the gum lineperiodontists: are experts in the diagnosis and treatment of gum disease and may provide you with treatment options that are not offered by your dentist.
	root planing: gets rid of rough spots on the tooth root where the germs gather, and helps remove bacteria that contribute to the periodontal diseasebone grafting: natural or synthetic bone is placed in the area of bone loss which can help promote bone growth