

DENTAL ANESTHESIOLOGY

COMPLETE THE TEXT WITH THE MISSING WORDS FROM THE CHART

Serious procedures	Unconscious	Lidocaine	An entire section of the mouth
Local anesthetics	Ointment gel	Nitrous oxide	Gums
Laughing gas	Injected	Liquid	Surgeries
Block	Topical anesthetics	Sedate	General anesthetics

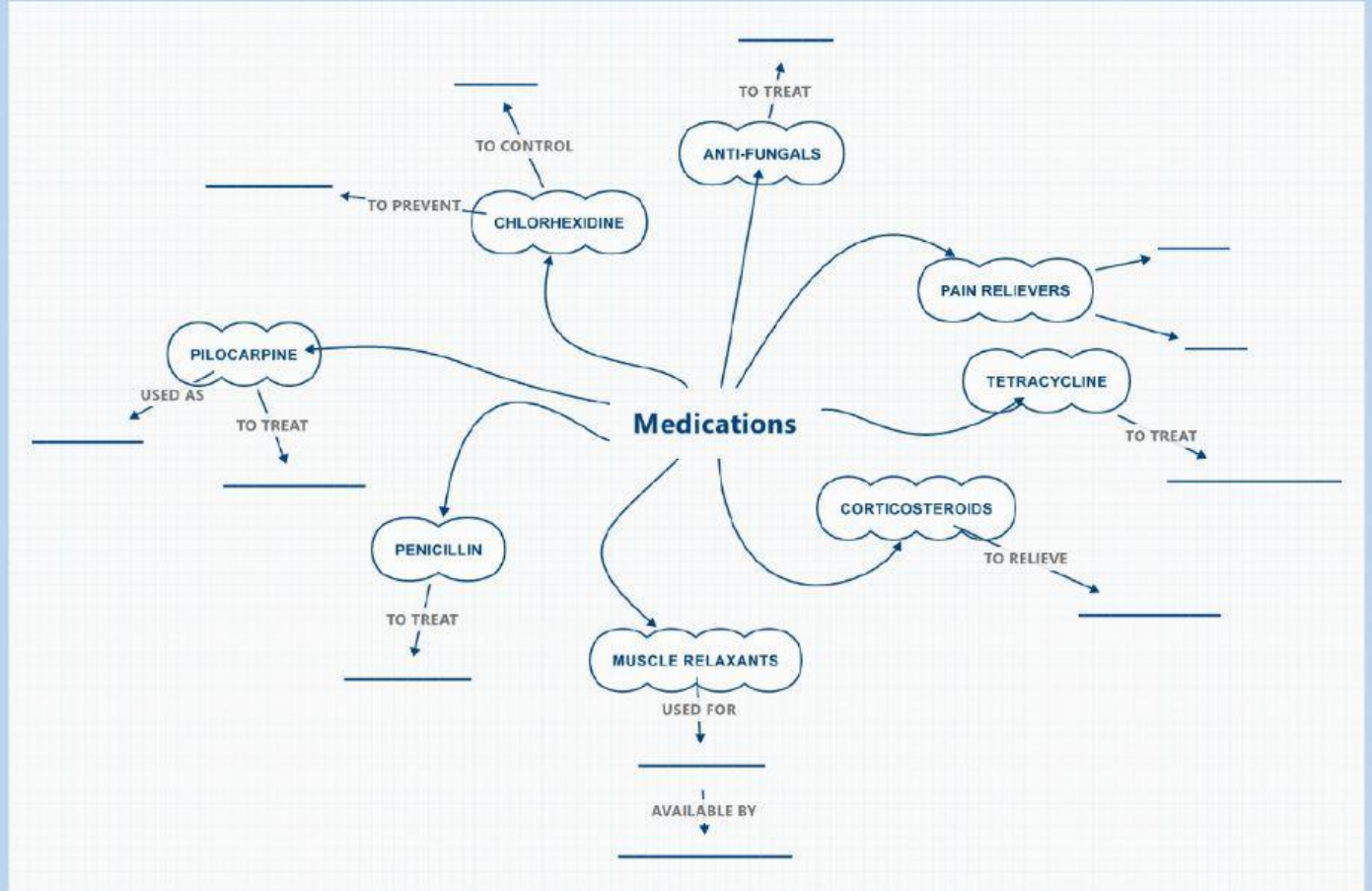
_____ : The most common is Benzocaine, which usually comes as an _____ which is applied to the _____ . It is capable of numbing a small section of the mouth.

_____ : The most common is _____ , which comes as a _____ ; this is _____ into the gums. It is capable of numbing _____ .

_____ : Used for _____ such as _____ . It causes a patient to become _____ .

_____ or _____ is a good option to _____ a patient. It acts as a _____ to the nervous system.

DENTISTRY AND MEDICATION



PUT A TICK ON THE THINGS THAT A DENTIST SHOULD DO

- Interrupt patients
- Ask yes-no questions
- Listen to patients
- Provide reassurance when a patient needs it
- Make eye contact
- Only pay attention to verbal language
- Ask open questions about the patient's health

WRITE DOWN THE WORDS FOR THE FOLLOWING DEFINITIONS

_____ Is the process of giving information or making emotions and ideas known to someone

_____ is a feeling of nervousness and fear

_____ is an extreme fear, sometimes it is unfounded

_____ is a method by which a dentist explains a procedure to a patient before performing it

_____ is a feeling of sympathy toward another person because you understand that this person is suffering and you want to help

_____ are severe long-term disabilities appearing before age 22 that affect cognitive ability and or physical function

_____ are disorders characterized by limitations in intellectual function such as learning and problem solving

_____ affect sight, hearing, smell, touch and taste

_____ involve some form of mobility limitation

ANSWER THE FOLLOWING INFORMATION

Blindness and down syndrome are examples of

Fetal alcohol syndrome and fragile x syndrome are examples of

Patients with cancer, organ failure, cardiac concerns or compromised immune systems are examples of

Loss of function of one or more limbs, paralysis or impaired fine or gross motor skills are examples of

Attention deficit/hyperactivity disorder or autism are examples of

MATCH THE TWO COLUMNS, WRITE DOWN THE NUMBER WHERE IT CORRESPONDS.

- | | |
|---|---------------------------|
| 1. Show tooth development and placement in an arch of teeth | Occlusal x-rays |
| 2. Show an entire tooth from root to crown to find abnormalities | Computed tomography |
| 3. Show hidden areas between upper and lower teeth to detect decay | Cephalometric projections |
| 4. Show the entire mouth | Tomograms |
| 5. Focus on the jaw and skull. They often identify problems with individual teeth | Panoramic x-rays |
| 6. Used to examine structures that are hard to see | Extraoral x-rays |
| 7. Show an entire side of the head | Periapical x-rays |
| 8. Identifies tumors and fractures | Bitewing x-rays |

