

# TRIGEMINAL NERVE INJURIES

Excellence in education,  
prevention & management

## Practice title and address

### EXTRACTIONS & WISDOM TEETH REMOVAL WRITTEN INFORMED CONSENT

Patient: \_\_\_\_\_ Label: \_\_\_\_\_

Clinician taking consent \_\_\_\_\_

Staff Present \_\_\_\_\_

Extraction Date: \_\_\_\_\_

**Reason for the surgery** that the dentist has explained:

\_\_\_\_\_  
The dentist has explained **alternative treatment(s)**:

\_\_\_\_\_  
The following dental treatment will be performed: Removal or extraction of teeth

Teeth to be extracted -/ missing -X															
			E	D	C	B	A	A	B	C	D	E			
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
			E	D	C	B	A	A	B	C	D	E			

Other procedures	√ tooth	
Cyst removal	<input type="checkbox"/>	<input type="checkbox"/>
Supernumerary	<input type="checkbox"/>	<input type="checkbox"/>
Coronectomy	<input type="checkbox"/>	<input type="checkbox"/>
Expose and bond	<input type="checkbox"/>	<input type="checkbox"/>
Biopsy	<input type="checkbox"/>	<input type="checkbox"/>
Apicectomy	<input type="checkbox"/>	<input type="checkbox"/>

Local Anaesthesia    Local Anaesthesia with IV sedation    General anaesthetic (circle as appropriate)

What are the **risk associated** with the procedure?

- Pain or soreness for up to 48 hours
- Swelling worst for the first 2 days
- Sore throat
- Difficulty opening your mouth and jaw joint pain or stiffness
- Muscle pains
- Bad breath from clot
- Sensitivity of teeth adjacent to socket
- Socket may still be a hole in the gum for up to 3 months

What are the **complications associated** with the procedure?

- **Dry socket** which presents as Intense persistent pain 3-10 days after surgery in **5%** of patients. You need to have your socket washed as soon as possible, please telephone for an appointment.
- Damage to adjacent teeth may occur if they are heavily restored
- FOR WISDOM TEETH Inferior alveolar and lingual nerve injury (pain, altered sensation [pins and needles] or numbness of your tongue or lower lip and teeth)

**Temporary 2% Permanent 0.05% (1 in 200)**

# TRIGEMINAL NERVE INJURIES

Excellence in education,  
prevention & management

- If high risk lower wisdom tooth **Temporary 20% Permanent 2% (1 in 200)**

Referral for **cone beam CT scan required** for assessment for coronectomy? Y/N

**Printed information provided.** Iv sedation, General anaesthetic, Wisdom teeth, extraction, post op care, apicectomy, expose and bond, biopsy, cyst removal. (indicate by circle)

If you have any concerns, talk these over with your anaesthetist. Tel.....

**Patient questions?** \_\_\_\_\_

**Patient name :** \_\_\_\_\_ **Date:** \_\_/\_\_/\_\_ **Signature:** \_\_\_\_\_

**Clinican name :** \_\_\_\_\_ **Date:** \_\_/\_\_/\_\_ **Signature:** \_\_\_\_\_