

Name: \_\_\_\_\_ DOB: \_\_\_\_\_ DOS: \_\_\_\_\_

## Injection Procedure Record

### Indication

**PreOP VA** OD \_\_\_\_\_ OS \_\_\_\_\_

**PreOP TA/P** OD \_\_\_\_\_ OS \_\_\_\_\_

**Eye Treated** OD/ OS /OU

### Dilation/Drops

None  
Neo Synephrine 2.5%  
Tropicamide 1%  
Alphagan 0.1%

### Procedure

Intravitreal Injection 67028  
Sub-Tenons Injection 67515  
Retrobulbar Injection 66030  
Intravenous Injection 90773  
Other \_\_\_\_\_

### Consent

Risks/Benefits/Alternatives Explained  
Risk of vision Loss Discussed  
Informed Consent Form Completed

### Injected Medication

Avastin 1.25mg	J9035 <b>1</b> unit
Lucentis 2mg	J2778 <b>5</b> units
Eylea 2mg	J3590 invoice
Macugen 0.3mg	J2503 <b>1</b> unit
Ozurdex 0.7mg	J7312 <b>2</b> units
Kenalog 4mg	J3301 <b>1</b> unit
Kenalog 40mg	J3301 <b>4</b> unit
Vancomycin 1mg	J3370 <b>1</b> unit
Ceftazadime 2.25mg	J0713 <b>1</b> unit
Thorazine 25mg	J3230 1unit

### Lid Retraction

Speculum  
Assistant

### Anesthetic

Topical-Propraracaine  
Topical-Tetravisc  
Topical-Lidocaine Gel  
Sub Conjunctival-2% Lidocaine  
Retrobulbar-2% Lidocaine  
Other \_\_\_\_\_

### Prep

10% Betadine x 3

### Injection Location

Inferotemporal Quadrant  
3.5mm posterior to Limbus  
Inferotemporal Fornix  
Retrobulbar

### Post Procedure

CRA open  
Vitreous Clear  
IOP \_\_\_\_\_ OD/OS

### Complications

None  
\_\_\_\_\_  
\_\_\_\_\_

### Comments

Well Tolerated  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_