



## ILUVIEN CODING: HOSPITAL OUTPATIENT DEPARTMENT (POS 22)

The following table provides an overview of potential codes that may be used when billing for ILUVIEN in the hospital outpatient setting.

ILUVIEN Coding – Hospital Outpatient Department (POS 22 – Outpatient Hospital)				
	Type of Code	Code + Laterality (1-right, 2-left, 3-bilateral)	Descriptor	Notes
Patient Diagnosis	ICD-10-CM  Effective  January 1, 2017	E08.311_, E08.321_, E08.331_, E08.341_, E08.351_ E09.311_, E09.321_, E09.331_, E09.341_, E09.351_ E10.311_, E10.321_, E10.331_, E10.341_, E10.351_ E11.311_, E11.321_, E11.331_, E11.341_, E11.351_ E13.311_, E13.321_, E13.331_, E13.341_, E13.351_	Diabetes mellitus + ophthalmic complications + diabetic retinopathy + diabetic macular edema	In ICD-10-CM, a single code describes diabetic macular edema.
Injection Procedure	CPT	67028	Intravitreal injection of pharmacologic agent, separate procedure	Use modifiers -RT and -LT to indicate which eye was injected.
Drugs	HCPCS	C9450	Injection, fluocinolone acetonide intravitreal implant, 0.01 mg	Each ILUVIEN implant contains a fixed dose of 0.19 mg and should be billed as 19 units using J7313 (the HCPCS billing unit for J7313 is 0.01 mg). Use modifier JZ to report zero drug wasted.
		J7313		
				See payer-specific guidelines to determine drug code requirements.
	NDC	68611-190-02 (10- digit) 68611-0190-02 (11- digit)	Fluocinolone acetonide intravitreal implant, 0.19 mg	See payer-specific guidelines for submitting 11- digit NDC.
Cost Center	Revenue	0250 (Commercial payers, Medicare, and others)	General pharmacy or biologicals	See payer-specific guidelines to determine which revenue code should be used.
		0636 (Medicare only)	Drug requiring detailed coding	

Note: Providers should use clinical judgment when selecting codes and should use the codes that most accurately represent the services delivered. The coding information presented here should not be construed as legal advice or a guarantee of payment.

## HCPCS Coding in the Hospital Outpatient Department - Additional Considerations

Effective April 1, 2015, ILUVIEN was assigned a unique HCPCS C-code, C9450. The descriptor of C9450 is "Injection, fluocinolone acetonide intravitreal implant, 0.01 mg."

Effective January 1, 2016, ILUVIEN was assigned a unique HCPCS J-code, J7313. The descriptor of J7313 is "Injection, fluocinolone acetonide intravitreal implant, 0.01 mg."

It is important to note that the HCPCS billing unit for J7313 and C9450 is 0.01 mg. Each ILUVIEN implant contains a fixed dose of 0.19 mg and should be billed as 19 units using J7313 or C9450 for appropriate reimbursement.

While it is not required to include additional information in Box 19, it is recommended that you include the product NDC which is 68611-0190-02. You may also include the product description as a source of additional information for the payer: "Injection, fluocinolone acetonide intravitreal implant, 0.01 mg".

See payer-specific guidelines or consult the ILUVIEN AccessPlus Program to determine the drug code that should be used.

## **Commonly Requested Information Includes:**

Drug name: ILUVIEN

National Drug Code (NDC):

10- digit format: 68611-190-0211- digit format: 68611-0190-02

Route of administration: Intravitreal injection (IVT)

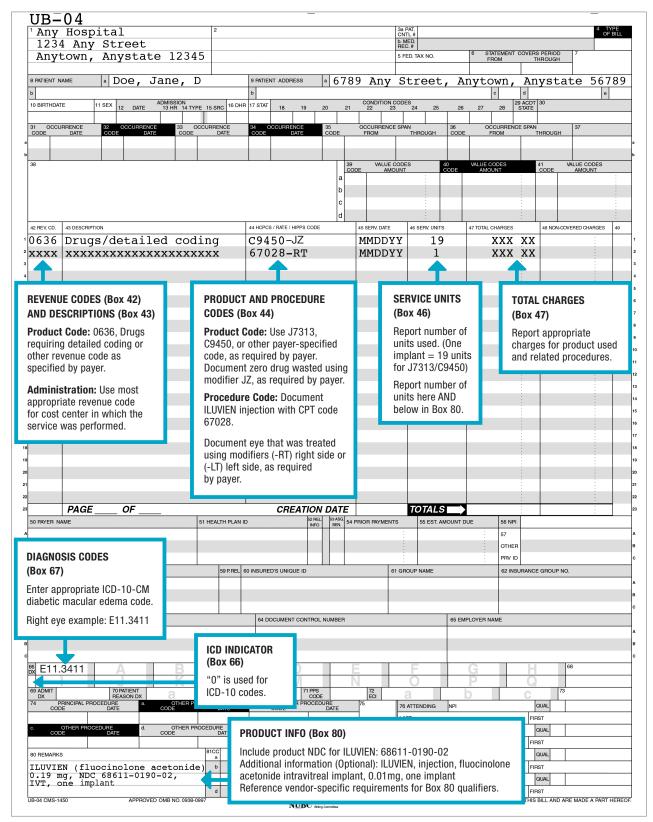
Source for all coding sets provided in this guide may be accessed at https://www.cms.gov/Regulations-and-Guidance/Administrative-Simplification/HIPAA-ACA







## SAMPLE UB-04 (CMS-1450) CLAIM FORM (HOSPITAL OUTPATIENT DEPARTMENT BILLING)



Note: This is a sample only and is being provided for illustrative purposes only. Providers should use clinical judgment when selecting codes and should use the codes that most accurately represent the services delivered. The coding information presented here should not be construed as legal advice or a guarantee of payment.

