

Medical Billing and the Use of Codes

ICD stands for the International Classification of Diseases. The current version is called ICD-9. ICD-9 codes are used to describe a patient's diagnosis including symptoms, diseases or disorders. In a medical office, ICD-9 codes are used to establish medical necessity for patient visits as well as to communicate to insurance companies the reason for a patient visit.

It is important for ICD-9 codes to be accurate for the quality of patient care, to prevent medical malpractice and for the medical office to receive proper insurance reimbursement. Proper ICD-9 coding requires an understanding of how ICD-9 codes are used, how to use the ICD-9 manual and the importance of accuracy in ICD-9 coding.

To summarize, ICD-9 codes

- usually referred to as diagnosis codes
- stands for International Classification of Disease, Ninth Revision
- coding is a universal or standard system used for the purpose of identifying diseases
- are three, four or five digit codes
- can describe the reason for the visit, the illness, the injury or supplemental information
- can be numerical or alphanumeric
- must be coded to the highest level of specificity
- are listed on billing claim forms, CMS-1500 and UB-04

This system was started in 1979 and has been modified yearly since then. This coding system allowed for the use of a SuperBill. This was a single page that included the patient's demographics, the medical office information such as address and medical license, the most commonly used procedures (CPT codes) used by the doctor and the most common diagnoses (ICD-9) used by the doctor. The number of disease codes could be as high as 135 and still fit a single page. Each listing would include the name of the disease or condition and the specific code that describe that diagnosis.

This thirty-five year old system is to be completely replaced on October 1, 2015. The general principles will not change. However, the ICD-9 code has about 14,000 codes and the codes are 3, 4 or 5 digits long. The new code starting in October will have 68,000 codes and these codes have 5, 6 or 7 digits. Many physicians feel that the advent of the Electronic Medical Records (EMR) system will do away with the SuperBill because paper forms may not be necessary. However, many physicians will still want to use a form of the SuperBill for several reasons. One is that the SuperBill may be placed outside the patient's room for the doctor to use for identification purposes prior to entering the room. At the conclusion of the exam, it will also allow the doctor or tech to quickly circle or underline the codes generated for the visit even if that has been entered within the EMR system. This form will be taken with the patient to the checkout counter as the patient is being discharged. That will allow the check out staff to verify that the EMR and the doctor's codes are consistent with each other.

So, what is the problem? The problem is that the new system has so many more codes and the new codes have 5, 6 or 7 digits compared to the old code of 3, 4 or 5 digits. The extra codes allow for greater specificity in describing the patient's diagnoses. I am an Ophthalmologist and my examples described here are specific to Ophthalmology. However, the principles are universal and can be customized for any specialty. For example, it allows one to enter which eye or eyelid is involved with a specific diagnosis. That was not easy with the old ICD-9 system. This SuperBill system includes 95% (about 135) of the doctor's most commonly used diagnoses and can still fit on a one-page SuperBill. The following details explain how this new system is able to identify the descriptive characteristics of these diagnoses.

The new coding system has several rules and several flaws.

It now has a schedule for naming which eye is used. The OD is 1, the OS is 2 and bilateral is 3. That is pretty simple.

For the eyelids, it is a little more complex. The Right Upper Eyelid is 1, the Right Lower Eyelid is 2, the Left Upper Eyelid is 4 and the Left Lower Eyelid is 5. They also have three useless codes: 3 is a right eyelid that is unspecified, 6 is a left eyelid that is unspecified and 9 is the eye and is unspecified. I cannot imagine why anyone would want to use 3, 6 or 9.

In addition to these codes, there are codes for injury encounters with the patient: Initial is A, Subsequent is D and Sequelae (seeing the patient for the late results from an injury) is S.

They also have codes for severity: mild is 1, moderate is 2 and severe is 3.

They included a space saver using the letter "X." This is useful when a specific code descriptor can only be used as the seventh digit and there is no sixth digit. The X fills the sixth digit space. The X is also used for the replacement for the -59 modifier. XA is for a separate encounter. XS is for a separate structure. XP is for a separate practitioner. And XU is for an unusual nonoverlapping service.

The idea behind this SuperBill system is to assign a letter to be added at the end of a code on the SuperBill to notify the physician or the coder that additional identifiers are required. These additional letters provide a way for the physician or coder to complete the code for laterality, severity and sequence.

E is for which eye, **L** is which eyelid, **Y** is for severity and **Z** is for the Injury sequence.

So, a few examples: **H25.1E** is a nuclear sclerotic cataract for an eye and the reported code is **H25.11** if it was the right eye. It could also be **H25.13** for bilateral nuclear sclerotic cataracts.

H40.12EY is for Low Tension Glaucoma and requires an eye and severity. **H40.1213** would be Low Tension Glaucoma for the right eye and it is severe.

T15.0EXZ is for a corneal foreign body with a specific eye and whether it is an initial injury encounter. The sequence code **Z** has to be the seventh digit. For an initial injury to a left eye, the code is **T15.02XA**. So, the code has a **2** for the left eye, an **X** for the sixth digit that is not present and an **A** for an initial injury encounter.

For other specialties, laterality would be for which arm, hand, kidney, lobe of the brain, lung, part of the heart, etc. Severity will also apply to any subspecialty condition. And, of course, the encounter sequence letter would apply to any part of the body that involved an injury initial or subsequent encounter or had an encounter for sequelae that followed an injury.

The **Y** and **Z** can be used for any specialty. As for laterality and specificity of which part for example, there could be **H** for hand, **F** for foot and **C** for Carotid artery. Each subspecialty would use the exact same form as for Ophthalmology, but they would just replace the **E** and **L** with representative letters for their specific needs. And, of course, they would determine which common diagnoses they want to list.

The letters can be changed. It is this system that allows the SuperBill to be used even with the 68,000 codes and the additional two digits required for the codes. There are at least five (5) other reasons why a SuperBill is more efficient than the EMR, by itself.

First, is education. It is much easier to train new and old staff with this system because everything they need is laid out in a logical and understandable order. There are not multiple screens or books that have to be used to identify the proper codes.

Second is communication. If you need to leave a note for the front staff such as requesting old records or calling a lab for results, there is space on the SuperBill to do just that. You place a couple of words or check the Obtain Old Records box and circle it. No one will miss that.

Third is entering the codes in the proper order. This SuperBill system more easily allows the staff to identify when a specific diagnosis is for a specific CPT (Current Procedural Technology) code. This can happen when an OCT laser scan was performed and the patient has two diagnoses of which only one is the diagnosis being used for that OCT CPT. For example, if an OCT scan was performed and the patient has both Diabetic Retinopathy and Age-Related Macular Degeneration diagnoses, we have to specify which diagnosis was used to justify the procedure. It is true that the OCT code 92132 (33 or 34) specifies whether it is of the anterior segment, optic nerve or macula. But, in this case, that code 92133 could be for either diagnosis. It is simple to either draw a line from the CPT code to the diagnosis code or label the CPT code with a number (like a 1 or a 2) that matches a similar number entered next to the diagnosis code. This is also used when a visual field test is performed for a patient taking Plaquenil in the treatment of Rheumatoid Arthritis. In that case, the reason for the testing is because Plaquenil is labelled as a Long-Term, High-Risk medication. For billing purposes, the diagnosis of Long-Term, High-Risk is placed first and the disease code is always placed second. That is easier to show on the SuperBill than in the EMR where multiple diagnoses can seem to run together.

Fourth is quick information. This SuperBill system allows for a quick glance and all of the visit's information is available on that sheet. You do not need to have multiple EMR screens open to determine what is happening.

Fifth is patient education. This SuperBill also allows for easy identification of the proper educational handout to offer to the patient as they are leaving. The lower right-hand corner of the SuperBill lists abbreviations for the most common educational pamphlets we offer to patients. The staff person identifies the circled abbreviation and pulls out the appropriate pamphlet from the drawer next to her and quickly gives it to the patient. She does not have to look at the patient's summary, determine which pamphlet should be selected and then print it out for the patient. The SuperBill method is efficient and takes less time.

The following four pages show how I set up the actual SuperBill and how there is more than one way for the physician to identify the codes he wants his staff to use in the patient's billing process. The page set up is also a part of the system to allow for easily separating the 135 codes by anatomical or functional sectors that don't waste space but still distinctly identify different sectors, like Cornea, Retina, Eyelid and the others. Each section is separated from the next section by underlining the last line of the section. This allows the physician to quickly find the code he needs.

The SuperBill organization follows the Quick Reference Guide pattern in the Ophthalmology 2015 ICD-10 Coding book from the American Academy of Ophthalmology and you can quickly see the underlined codes that separate one section from the next. The first section includes codes describing what the patient complained about or why the patient came to the office. These are like blurred vision, dry eyes, vitreous floaters and headache. Every subspecialty has its own common patient complaints that bring their patients to the office. The SuperBill is easily customizable for any subspecialty. These complaint diagnoses could be duplicated in the appropriate specific section, but that is a waste of space. You quickly become comfortable looking for the common complaint section for these diagnoses and learn not to look in the specific sections to hunt for that code. For Ophthalmology, the more specific sections follow the patient complaint initial section and are Cataract, Conjunctiva, Cornea, Sclera, Eyelid, Glaucoma, Iritis, Optic Nerve, Retina, Muscles, Vision changes and a Miscellaneous section.

The top center section of the SuperBill includes reasons for return appointments, Meaningful Use codes, descriptions for each of the E, X, Y and Z descriptors and 4 boxes to enter diagnostic codes or their modifiers. Physicians use Meaningful Use codes for their specialty and three MU codes are listed here. As of late 2014, several more MU objectives are required. With abbreviations, additional MU codes can be entered in place of the three codes listed below.

The following four pages show samples of the SuperBill and of how the ICD-10 SuperBill is used with three different methods to enter the diagnostic codes and their modifiers.

Date Appt_Date Patient Fee Sheet Ticket # SuperbillNum
 Physician Appt_Resource
 Location Appt_Location

Patient Last Name Patient First Name Account # Insurance Primary Name Age
 Acct_LastName Acct_FirstName Acct_Account PI_Name Acct_Age
 Appointment Time Appt_Start Appointment Category Appt_Category Appt Reason Appt_Memo
 Last visit DX code Last visit DX description M/F
 DL_Code DL_Description Acct_Sex
 Patient Acct_PatientBal
 BalanceAcct_Total
 Bal

Sample SuperBill

<p>Procedure</p> <p><input type="checkbox"/> Refraction 92015</p> <p>New Patient</p> <p><input type="checkbox"/> CWN Complete 92004</p> <p><input type="checkbox"/> NSI Intermediate 92002</p> <p><input type="checkbox"/> CSNM Complete 92004</p> <p><input type="checkbox"/> NSIM Intermediate 92002</p> <p><input type="checkbox"/> C/Ref/Medicaid Z9503</p> <p>Established Patient</p> <p><input type="checkbox"/> CWO Complete 92014</p> <p><input type="checkbox"/> RWI Intermediate 92012</p> <p><input type="checkbox"/> CSOM Complete 92014</p> <p><input type="checkbox"/> RSIM Intermediate 92012</p> <p>Special Services</p> <p><input type="checkbox"/> VF Extended Full Thresh 92083</p> <p><input type="checkbox"/> Topography/Corneal 92025</p> <p><input type="checkbox"/> OCT Opt N-Retina 92133-134</p> <p>Office Surgery</p> <p><input type="checkbox"/> Chalazion excision x1 67800</p> <p><input type="checkbox"/> Chalazion exc multiple 67801</p> <p><input type="checkbox"/> Corneal Debridement 65435</p> <p><input type="checkbox"/> Excision lid lesion 67840</p> <p><input type="checkbox"/> Exc benign lid tumor .5cm 11440</p> <p><input type="checkbox"/> Exc malig lid tumor .5cm 11640</p> <p><input type="checkbox"/> Probe/Irrigate tear sac 68840</p> <p><input type="checkbox"/> Punctum Plug Insertion 68761</p> <p><input type="checkbox"/> Punctum plugs Y4190</p> <p><input type="checkbox"/> Rem conj FB embedded 65210</p> <p><input type="checkbox"/> Rem conj FB superf 65205</p> <p><input type="checkbox"/> Rem corneal FB embedded 65222</p> <p><input type="checkbox"/> Trichiasis, epilation 67820</p> <p><input type="checkbox"/> Trichiasis, electrocautery 67825</p> <p>Contact Lenses</p> <p><input type="checkbox"/> Contact lens evaluation 92314</p> <p><input type="checkbox"/> Contact lens fit 92310</p> <p><input type="checkbox"/> CL fit for disease 92070</p> <p><input type="checkbox"/> Supply of Contact lenses 92391</p> <p><input type="checkbox"/> Replacement of Contacts 92326</p> <p><input type="checkbox"/> Contact lens modif 92325</p> <p>Other Procedure</p> <p>Total Charges \$ _____</p>	<p>Return: C1 <input type="checkbox"/> C2 <input type="checkbox"/> VF <input type="checkbox"/> VFCE <input type="checkbox"/></p> <p>PVF <input type="checkbox"/> PVFCE <input type="checkbox"/> OCT <input type="checkbox"/> OCTCE <input type="checkbox"/></p> <p>CL12 <input type="checkbox"/> RC 3-6 <input type="checkbox"/> GL 3-6 <input type="checkbox"/> NCPC <input type="checkbox"/></p> <p>Schedule: ___ Days ___ Weeks ___ Months</p> <p>Plan: <input type="checkbox"/> Order contacts <input type="checkbox"/> Get old records</p> <p><input type="checkbox"/> G8427 Meds/Vits/Suppl Documentation and Verification</p> <p><input type="checkbox"/> 4177F Antioxidant Vitamins ARMD consultation</p> <p><input type="checkbox"/> 2022F Diabetes Mellitus – Dilated retinal exam</p> <p>Eye(E) 1 OD, 2 OS, 3 OU Lid(L) 1 RUL, 2 RLL, 4 LUL, 5 LLL</p> <p>X space holder Y severity: 1 mild, 2 moderate, 3 severe</p> <p>Z encounter: A initial, D subsequent, S for sequelae</p>	<p>Diagnosis ICD-10</p> <p><input type="checkbox"/> Blurred vision H53.8</p> <p><input type="checkbox"/> Conjunctival hemorrhage H11.3E</p> <p><input type="checkbox"/> Contusion eyeball S05.1EXZ</p> <p><input type="checkbox"/> Diplopia H53.2</p> <p><input type="checkbox"/> Diplopia – Medicare H53.9</p> <p><input type="checkbox"/> Dry Eye Syndrome H04.12E</p> <p><input type="checkbox"/> Dizziness R42</p> <p><input type="checkbox"/> Exam of Eyes and Vision Z01.00</p> <p><input type="checkbox"/> Vitreous floaters H43.39E</p> <p><input type="checkbox"/> FB sensation T15.9EXZ</p> <p><input type="checkbox"/> Pain in or around eye H57.1E</p> <p><input type="checkbox"/> Headache tension episodic G44.229</p> <p><input type="checkbox"/> Headache tension chronic G44.219</p> <p><input type="checkbox"/> Migraine s aura G43.009</p> <p><input type="checkbox"/> Migraine w aura G43.109</p> <p><input type="checkbox"/> Photopsia H53.19</p> <p><input type="checkbox"/> Redn. Disch, Swelling of eye H57.8</p> <p><input type="checkbox"/> Visual field constriction H53.48E</p> <p><input type="checkbox"/> Photophobia Asthenopia H53.14E</p> <p><input type="checkbox"/> Visual disturbance subjective H53.10</p> <p><input type="checkbox"/> Visual loss sudden H53.13E</p> <p><input type="checkbox"/> Visual loss transient H53.12E</p> <p><input type="checkbox"/> Secondary cat obscure vision H26.49E</p> <p><input type="checkbox"/> Aphakia, acquired H27.0E</p> <p><input type="checkbox"/> Cat-nuclear-congenital Q12.0E</p> <p><input type="checkbox"/> Cataract incipient H25.09E</p> <p><input type="checkbox"/> Cat-senile cort H25.01E</p> <p><input type="checkbox"/> Cat-senile nuclear sclerosis H25.1E</p> <p><input type="checkbox"/> Cat-senile-PSC H25.04E</p> <p><input type="checkbox"/> Conjunctivitis acute atopic H10.1E</p> <p><input type="checkbox"/> Conjunctivitis chronic atopic H10.41E</p> <p><input type="checkbox"/> Conjunctivitis chronic simple H10.42E</p> <p><input type="checkbox"/> Conjunctivitis acute serous H10.23E</p> <p><input type="checkbox"/> Conjunctivitis vernal H10.44E</p> <p><input type="checkbox"/> Conjunctival concretions H11.12E</p> <p><input type="checkbox"/> Conjunctival cyst H11.44E</p> <p><input type="checkbox"/> Conjunctival edema H11.42E</p> <p><input type="checkbox"/> Lymphangiectasis H11.89</p> <p><input type="checkbox"/> Foreign Body conjunctiva T15.1EXZ</p> <p><input type="checkbox"/> Pingueculum H11.15E</p> <p><input type="checkbox"/> Pinguecululitis H10.81E</p> <p><input type="checkbox"/> Corneal abrasion S05.0EXZ</p> <p><input type="checkbox"/> Sjogren's syndrome M35.00</p> <p><input type="checkbox"/> Sjogren's syndrome w Ker Con M35.01</p> <p><input type="checkbox"/> Edema CL induced H18.21E</p> <p><input type="checkbox"/> Edema idiopathic Corneal H18.22E</p> <p><input type="checkbox"/> Fuch's-guttata H18.51</p> <p><input type="checkbox"/> Foreign body-cornea T15.0EXZ</p> <p><input type="checkbox"/> Keratitis dendritic Simplex B00.52</p> <p><input type="checkbox"/> Keratitis filamentary H16.12E</p> <p><input type="checkbox"/> Keratoconjunct – vernal H16.26E</p> <p><input type="checkbox"/> Keratitis H. Zoster B02.33</p> <p><input type="checkbox"/> Keratoconus H18.61E</p> <p><input type="checkbox"/> Pannus H16.42E</p> <p><input type="checkbox"/> Pterygium stationary H11.04E</p> <p><input type="checkbox"/> Recurrent Erosion H18.83E</p> <p><input type="checkbox"/> Ulcer corneal central H16.01E</p> <p><input type="checkbox"/> Ulcer corneal marginal H16.04E</p> <p><input type="checkbox"/> Epislteritis nodular H15.12E</p> <p><input type="checkbox"/> Epislteritis periodica H15.11E</p> <p><input type="checkbox"/> Blepharitis-seborrheic H01.02L</p> <p><input type="checkbox"/> Blepharitis-ulcerative H01.01L</p> <p><input type="checkbox"/> Blepharitis angular H10.52E</p> <p><input type="checkbox"/> Blepharochalasis H02.3L</p> <p><input type="checkbox"/> Chalazion H00.1L</p> <p><input type="checkbox"/> Cyst sebaceous eyelid H02.82L</p> <p><input type="checkbox"/> Dermatochalasis H02.83L</p> <p><input type="checkbox"/> Dermatitis Acne Rosacea L71.9</p> <p><input type="checkbox"/> Dermatitis allergic H01.11L</p> <p><input type="checkbox"/> Dermatitis H. Zoster lid B02.39</p> <p><input type="checkbox"/> Edema Eyelid H02.84L</p> <p><input type="checkbox"/> Ectropion-senile H02.13E</p> <p><input type="checkbox"/> Entropion-senile H02.03E</p> <p><input type="checkbox"/> Epiphora H04.22E</p> <p><input type="checkbox"/> Lacrimal duct stenosis H04.55E</p> <p><input type="checkbox"/> Lacrimal punctum stenosis H04.56E</p> <p><input type="checkbox"/> Lacrimal punctum eversion H04.52E</p> <p><input type="checkbox"/> Hordeolum externum H00.01L</p> <p><input type="checkbox"/> Hordeolum internum H00.02L</p> <p><input type="checkbox"/> Lid retraction H02.53L</p> <p><input type="checkbox"/> Lagophthalmos H02.22L</p> <p><input type="checkbox"/> Neoplasm Malig eyelid C44.1E</p> <p><input type="checkbox"/> Neoplasm Benign lid D23.1E</p> <p><input type="checkbox"/> Ptosis-mechanical H02.41E</p> <p><input type="checkbox"/> Trichiasis senile H02.03L</p> <p><input type="checkbox"/> Trichiasis s entropion H02.05L</p> <p><input type="checkbox"/> Wart viral, other specified B07.8</p> <p><input type="checkbox"/> Low tension Glaucoma H40.12EY</p> <p><input type="checkbox"/> Ocular Hypertension H40.05E</p> <p><input type="checkbox"/> Primary OA Glaucoma H40.11EY</p> <p><input type="checkbox"/> Steroid-induced GL H40.6EXY</p> <p><input type="checkbox"/> GL Suspect-N Angle H40.03E</p> <p><input type="checkbox"/> GL Suspect open-angle H40.00E</p> <p><input type="checkbox"/> OAG-BDL-low risk H40.01E</p> <p><input type="checkbox"/> OAG-BDL-hg risk H40.02E</p> <p><input type="checkbox"/> Steroid responder H40.04E</p> <p><input type="checkbox"/> Hyphema-traumatic S05.1EXZ</p> <p><input type="checkbox"/> Iritis-primary H20.01E</p> <p><input type="checkbox"/> Iritis-recurrent H20.02E</p> <p><input type="checkbox"/> Iritis-chronic H20.1E</p> <p><input type="checkbox"/> Synchiae posterior H21.54E</p> <p><input type="checkbox"/> Opt Neuritis Ischemic AION H47.01E</p> <p><input type="checkbox"/> Optic Atrophy-partial H47.29E</p> <p><input type="checkbox"/> Drusen Optic Nerve H47.32E</p> <p><input type="checkbox"/> Optic Neuritis H46.0E</p> <p><input type="checkbox"/> Retrobulbar Neuritis H46.1E</p> <p><input type="checkbox"/> Pituitary neoplasm benign D35.2</p> <p><input type="checkbox"/> Asteroid Hyalitis H43.2E</p> <p><input type="checkbox"/> Central Serous C Retinop H35.71E</p> <p><input type="checkbox"/> Chorioretinal scar unspc H31.00E</p> <p><input type="checkbox"/> Chorioretinal scar post. pole H31.01E</p> <p><input type="checkbox"/> Cotton wool spots H35.81</p> <p><input type="checkbox"/> Cystoid Mac Edema H59.03X</p> <p><input type="checkbox"/> Detachment-partial H33.01E</p> <p><input type="checkbox"/> DM TII s complication E11.9</p> <p><input type="checkbox"/> DM TI s complication E10.9</p> <p><input type="checkbox"/> DM I nonprolif mild w ME E10.32I</p> <p><input type="checkbox"/> DM I nonpro mild s ME E10.329</p> <p><input type="checkbox"/> DM II nonpro mild w ME E11.32I</p> <p><input type="checkbox"/> DM II nonpro mild s ME E11.329</p> <p><input type="checkbox"/> DM II nonpro mod w ME E11.33I</p> <p><input type="checkbox"/> DM II nonpro mod s ME E11.339</p> <p><input type="checkbox"/> Insulin current-after code Z79.4</p> <p><input type="checkbox"/> Epiretinal Membrane H35.37E</p> <p><input type="checkbox"/> Retinal Hemorrhage H35.6E</p> <p><input type="checkbox"/> Retinal Exudates H35.89</p> <p><input type="checkbox"/> Lattice Degen H35.41E</p> <p><input type="checkbox"/> ARMD Dry H35.31</p> <p><input type="checkbox"/> ARMD Wet H35.32</p> <p><input type="checkbox"/> Macular Drusen H35.36E</p> <p><input type="checkbox"/> Macular hole/cyst H35.34E</p> <p><input type="checkbox"/> Choroidal Nevus D31.3E</p> <p><input type="checkbox"/> BRAO H34.23E</p> <p><input type="checkbox"/> BRVO H34.83E</p> <p><input type="checkbox"/> Retinal detachment single break H33.20E</p> <p><input type="checkbox"/> Retinal detachment serous H33.20E</p> <p><input type="checkbox"/> Retinal horseshoe tear s detach H33.31E</p> <p><input type="checkbox"/> Retinal round hole s detach H33.32E</p> <p><input type="checkbox"/> Vitreous detach / degen H43.81E</p> <p><input type="checkbox"/> Vitreous hemorrhage H43.1E</p> <p><input type="checkbox"/> RPE detachment H35.72E</p> <p><input type="checkbox"/> Retinitis Pigmentosa H35.52</p> <p><input type="checkbox"/> 6th CN palsy H49.2E</p> <p><input type="checkbox"/> Esophoria H50.51</p> <p><input type="checkbox"/> Esotropia monocular H50.01E</p> <p><input type="checkbox"/> Esotropia alternating H50.05</p> <p><input type="checkbox"/> Exophoria H50.52</p> <p><input type="checkbox"/> Exotropia monocular H50.11E</p> <p><input type="checkbox"/> Exotropia alternating H50.15</p> <p><input type="checkbox"/> Hypertropia H50.2E</p> <p><input type="checkbox"/> Thyroid Ophthalmopathy E05.00</p> <p><input type="checkbox"/> Nystagmus congenital H55.01</p> <p><input type="checkbox"/> Amblyopia ref H53.02E</p> <p><input type="checkbox"/> Amblyopia strab H53.03E</p> <p><input type="checkbox"/> VF defect arcuate/sector H53.43E</p> <p><input type="checkbox"/> VF defect central/para H53.41E</p> <p><input type="checkbox"/> VF defect homonymous H53.46E</p> <p><input type="checkbox"/> Visual field defect genl constrict H53.48E</p> <p><input type="checkbox"/> Achromatopsia H53.51</p> <p><input type="checkbox"/> Mydriasis H57.04E</p> <p><input type="checkbox"/> Phthisis bulbi H52.52E</p> <p><input type="checkbox"/> Long-term, high-risk med Z79.899</p> <p><input type="checkbox"/> Rheumatoid Arthritis M06.9</p> <p><input type="checkbox"/> Systemic Lupus L93.0</p> <p><input type="checkbox"/> Scleroderma M34.9</p> <p><input type="checkbox"/> 7th CN Bell's Palsy G51.0</p> <p><input type="checkbox"/> Human Immunodeficiency Virus B20</p> <p><input type="checkbox"/> Summary</p> <p><input type="checkbox"/> Vitr FL <input type="checkbox"/> Cat</p> <p><input type="checkbox"/> Mac Deg <input type="checkbox"/> Diab <input type="checkbox"/> Amsler G</p> <p><input type="checkbox"/> HA <input type="checkbox"/> Migraine</p> <p><input type="checkbox"/> GL <input type="checkbox"/> Dry Eye <input type="checkbox"/> Det Ret</p>
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The first method seen on this page shows three diagnosis code boxes having been checked and an arrow is run from each of the checked diagnoses to the appropriate diagnosis box above (the first, the second, the third or the fourth). In that box(es) above is entered the number or letter that describe either an **E, L, X, Y** and/or **Z**. The front staff would use the code checked and just replace the descriptor code with the number(s) entered in the box(es). This completed code would be entered into the computer.

Date Appt_Date Patient Fee Sheet Ticket # SuperbillNum
 Physician Appt_Resource
 Location Appt_Location

Patient Last Name Patient First Name Account # Insurance Primary Name Age
 Acct_LastName Acct_FirstName Acct_Account Pl_Name Acct_Age
 Appointment Time Appt_Start Appointment Category Appt_Category Appt Reason Appt_Memo
 Last visit DX code Last visit DX description M/F
 DI_Code DI_Description Acct_Sex
 Patient Acct_PatientBal
 BalanceAcct_Total
 Bal

Checked boxes, arrows and code descriptors

- Procedure CPT**
- Refraction 92015
 - New Patient**
 - CWN Complete 92004
 - NSI Intermediate 92002
 - CSNM Complete 92004
 - NSIM Intermediate 92002
 - C/Ref/Medicaid Z9503
 - Established Patient**
 - CWO Complete 92014
 - RWI Intermediate 92012
 - CSOM Complete 92014
 - RSIM Intermediate 92012
 - Special Services**
 - VF Extended Full Thresh 92083
 - Topography/Corneal 92025
 - OCT Opt N-Retina 92133-134
 - Office Surgery**
 - Chalazion excision x1 67800
 - Chalazion exc multiple 67801
 - Corneal Debridement 65435
 - Excision lid lesion 67840
 - Exc benign lid tumor .5cm 11440
 - Exc malig lid tumor .5cm 11640
 - Probe/irrigate tear sac 68840
 - Punctum Plug Insertion 68761
 - Punctum plugs Y4190
 - Rem conj FB embedded 65210
 - Rem conj FB superf 65205
 - Rem corneal FB embedded 65222
 - Trichiasis, epilation 67820
 - Trichiasis, electrocautery 67825
 - Contact Lenses**
 - Contact lens evaluation 92314
 - Contact lens fit 92310
 - CL fit for disease 92070
 - Supply of Contact lenses 92391
 - Replacement of Contacts 92326
 - Contact lens modif 92325
 - Other Procedure**
 - Total Charges \$** _____

Return: C1 C2 VF VFCE
 PVF PVFCE OCT OCTCE
 CL12 RC 3-6 GL 3-6 NCPC

Schedule: ___ Days ___ Weeks ___ Months

Plan: Order contacts Get old records

G8427 Meds/Vits/Suppl Documentation and Verification
 4177F Antioxidant Vitamins ARMD consultation
 2022F Diabetes Mellitus – Dilated retinal exam
Eye(E) 1 OD, 2 OS, 3 OU **Lid(L)** 1 RUL, 2 RLL, 4 LUL, 5 LLL
 X space holder Y severity: 1 mild, 2 moderate, 3 severe
 Z encounter: A initial, D subsequent, S for sequelae

2	1, 1	2 and 4	
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- Diagnosis ICD-10**
- Blurred vision H53.8
 - Conjunctival hemorrhage H11.3E
 - Contusion eyeball S03.1EXZ
 - Diplopia H53.2
 - Diplopia – Medicare H53.9
 - Dry Eye Syndrome H04.12E
 - Dizziness R42
 - Exant of Eyes and Vision Z01.00
 - Vitreous floaters H43.39E
 - FB sensation T15.9EXZ
 - Pain in or around eye H57.1E
 - Headache tension episodic G44.219
 - Headache tension chronic G44.219
 - Migraine s aura G43.009
 - Migraine w aura G43.109
 - Photopsia H53.19
 - Redn, Disch, Swelling of eye H57.8
 - Visual field constriction H53.48E
 - Photophobia Asthenopia H53.14E
 - Visual disturbance subjective H53.10
 - Visual loss sudden H53.13E
 - Visual loss transient H53.12E
 - Secondary cat obscure vision H26.49E
 - Aphakia, acquired H27.0E
 - Cat-nuclear-congenital Q12.0E
 - Cataract incipient H25.09E
 - Cat-senile cort H25.01E
 - Cat-senile nuclear sclerosis H25.1E
 - Cat-senile-PSC H25.04E
 - Conjunctivitis acute atopic H10.1E
 - Conjunctivitis chronic atopic H10.41E
 - Conjunctivitis chronic simple H10.42E
 - Conjunctivitis acute serous H10.23E
 - Conjunctivitis venal H10.44E
 - Conjunctival concretions H11.12E
 - Conjunctival cyst H11.44E
 - Conjunctival edema H11.42E
 - Lymphangiectasis H11.89
 - Foreign Body conjunctiva T15.1EXZ
 - Pingueculum H11.15E
 - Pingueculitis H10.81E
 - Corneal abrasion S05.0EXZ
 - Sjogren's syndrome M35.00
 - Sjogren's syndrome w Ker Con M35.01
 - Edema CL induced H18.21E
 - Edema idiopathic Corneal H18.22E
 - Fuch's-guttata H18.51
 - Foreign body-cornea T15.0EXZ
 - Keratitis dendritic Simplex B00.52
 - Keratitis filamentary H16.12E
 - Keratconjunct – vernal H16.26E
 - Keratitis H. Zoster B02.33
 - Keratoconus H18.61E
 - Parulis H16.42E
 - Pterygium stationary H11.04E
 - Recurrent Erosion H18.83E
 - Ulcer corneal central H16.01E
 - Ulcer corneal marginal H16.04E
 - Episcleritis nodular H15.12E
 - Episcleritis periodica H15.11E
 - Blepharitis-seborrheic H01.02L
 - Blepharitis-ulcerative H43.39E
 - Blepharitis angular H10.52E
 - Blepharochalasis H02.3L
 - Chalazion H00.1L
 - Cyst sebaceous eyelid H02.82L
 - Dermatochalasis H02.83L
 - Dermatitis Acne Rosacea L71.9
 - Dermatitis allergic H01.11L
 - Dermatitis H. Zoster lid B02.39
 - Edema Eyelid H02.84L
 - Entropion-senile H02.13E
 - Entropion-senile H02.03E
 - Epiphora H04.22E
 - Lacrimal duct stenosis H04.55E
 - Lacrimal punctum stenosis H04.56E
 - Lacrimal punctum eversion H04.52E
 - Hordeolum externum H00.01L
 - Hordeolum internum H00.02L
 - Lid retraction H02.53L
 - Lagophthalmos H02.22L
 - Neoplasm Malig eyelid C44.1E
 - Neoplasm Benign lid D23.1E
 - Ptosis-mechanical H02.41E
 - Trichiasis senile H02.03L
 - Trichiasis s entropion H02.05L
 - Wart viral, other specified B07.8
 - Low tension Glaucoma H40.12EY
 - Ocular Hypertension H40.05E
 - Primary OA Glaucoma H40.11EY
 - Steroid-induced GL H40.6EXY
 - GL Suspect-N Angle H40.03E
 - GL Suspect open-angle H40.00E
 - OAG-BDL-low risk H40.01E
 - OAG-BDL-hg risk H40.02E
 - Steroid responder H40.04E
 - Hyphema-traumatic S05.1EXZ
 - Iritis-primary H20.01E
 - Iritis-recurrent H20.02E
 - Iritis-chronic H20.1E
 - Synchiae posterior H21.54E
 - Opt Neuritis Ischemic AION H47.01E
 - Optic Atrophy-partial H47.29E

- Drusen Optic Nerve H47.32E
- Optic Neuritis H46.0E
- Retrobulbar Neuritis H46.1E
- Pituitary neoplasm benign D35.2
- Asteroid Hyalitis H43.2E
- Central Serous C Retinop H35.71E
- Chorioretinal scar unspc H31.00E
- Chorioretinal scar post. pole H31.01E
- Cotton wool spots H35.81
- Cystoid Mac Edema H59.03X
- Detachment-partial H33.01E
- DM TII s complication E11.9
- DM TI s complication E10.9
- DM I nonprolif mild w ME E10.321
- DM I nonpro mild s ME E10.329
- DM II nonpro mild w ME E11.321
- DM II nonpro mild s ME E11.329
- DM II nonpro mod w ME E11.331
- DM II nonpro mod s ME E11.339
- Insulin current-after code Z79.4
- Epiretinal Membrane H35.37E
- Retinal Hemorrhage H35.6E
- Retinal Exudates H35.89
- Lattice Degen H35.41E
- ARMD Dry H35.31
- ARMD Wet H35.32
- Macular Drusen H35.36E
- Macular hole/cyst H35.34E
- Choroidal Nevus D31.3E
- BRAO H34.23E
- BRVO H34.83E
- Retinal detachment single break H33.20E
- Retinal detachment serous H33.20E
- Retinal horseshoe tear s detach H33.31E
- Retinal round hole s detach H33.32E
- Vitreous detach / degen H43.81E
- Vitreous hemorrhage H43.1E
- RPE detachment H35.72E
- Retinitis Pigmentosa H35.52
- 6th CN palsy H49.2E
- Esophoria H50.51
- Esotropia monocular H50.01E
- Esotropia alternating H50.05
- Exophoria H50.52
- Exotropia monocular H50.11E
- Exotropia alternating H50.15
- Hypertropia H50.2E
- Thyroid Ophthalmopathy E05.00
- Nyctagmus congenital H55.01
- Amblyopia ref H53.02E
- Amblyopia strab H53.03E
- VF defect arcuate/sector H53.43E
- VF defect central/para H53.41E
- VF defect homonymous H53.46E
- Visual field defect genl constrict H53.48E
- Achromatopsia H53.51
- Mydriasis H57.04E
- Phthisis bulbi H52.52E
- Long-term, high-risk med Z79.899
- Rheumatoid Arthritis M06.9
- Systemic Lupus L93.0
- Scleroderma M34.9
- 7th CN Bell's Palsy G51.0
- Human Immunodeficiency Virus B20
-
-
- Summary**
- Vitr FL Cat
- Mac Deg Diab Amsler G
- HA Migraine
- GL Dry Eye Det Ret

This page has the same three diagnostic code boxes checked and shows a different method for entering the codes. The actual full code is entered in the appropriate box above with the code and the proper additional descriptive number or letter to satisfy the laterality, sequence or severity. In this case, the order of the diagnoses is known by which box the codes were entered.

Date Appt_Date
 Physician Appt_Resource
 Location Appt_Location

Patient Fee Sheet

Ticket # SuperbillNum

Patient Last Name Patient First Name Account # Insurance Primary Name Age
Acct_LastName **Acct_FirstName** **Acct_Account** **PI_Name** **Acct_Age**
 Appointment Time Appt_Start Appointment Category Appt_Category Appt Reason Appt_Memo
Last visit DX code **Last visit DX description** **M/F**
DI_Code **DI_Description** **Acct_Sex**
 Patient Acct_PatientBal
 BalanceAcct_Total
 Bal

Checked boxes and full codes

Procedure CPT
 Refraction 92015
New Patient
 CWN Complete 92004
 NSI Intermediate 92002
 CSNM Complete 92004
 NSIM Intermediate 92002
 C/Ref/Medicaid Z9503
Established Patient
 CWO Complete 92014
 RWI Intermediate 92012
 CSOM Complete 92014
 RSIM Intermediate 92012
Special Services
 VF Extended Full Thresh 92083
 Topography/Corneal 92025
 OCT Opt N-Retina 92133-134
Office Surgery
 Chalazion excision x1 67800
 Chalazion exc multiple 67801
 Corneal Debridement 65435
 Excision lid lesion 67840
 Exc benign lid tumor .5cm 11440
 Exc malig lid tumor .5cm 11640
 Probe/irrigate tear sac 68840
 Punctum Plug Insertion 68761
 Punctum plugs Y4190
 Rem conj FB embedded 65210
 Rem conj FB superf 65205
 Rem corneal FB embedded 65222
 Trichiasis, epilation 67820
 Trichiasis, electrocautery 67825
Contact Lenses
 Contact lens evaluation 92314
 Contact lens fit 92310
 CL fit for disease 92070
 Supply of Contact lenses 92391
 Replacement of Contacts 92326
 Contact lens modif 92325
Other Procedure

Return: C1 C2 VF VFCE
 PVF PVFCE OCT OCTCE
 CL12 RC 3-6 GL 3-6 NCPC
Schedule: ___ Days ___ Weeks ___ Months
Plan: Order contacts Get old records
 G8427 Meds/Vits/Suppl Documentation and Verification
 4177F Antioxidant Vitamins ARMD consultation
 2022F Diabetes Mellitus – Dilated retinal exam
Eye(E) 1 OD, 2 OS, 3 OU **Lid(L)** 1 RUL, 2 RLL, 4 LUL, 5 LLL
 X space holder Y severity: 1 mild, 2 moderate, 3 severe
 Z encounter: A initial, D subsequent, S for sequelae

H25.12	H40.1111	H01.024
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Diagnosis ICD-10
 Blurred vision H53.8
 Conjunctival hemorrhage H11.3E
 Contusion eyeball S05.1EXZ
 Diplopia H53.2
 Diplopia – Medicare H53.9
 Dry Eye Syndrome H04.12E
 Dizziness R42
 Exam of Eyes and Vision Z01.00
 Vitreous floaters H43.39E
 FB sensation T15.9EXZ
 Pain in or around eye H57.1E
 Headache tension episodic G44.219
 Headache tension chronic G44.229
 Migraine s aura G43.009
 Migraine w aura G43.109
 Photopsia H53.19
 Redn, Disch, Swelling of eye H57.8
 Visual field constriction H53.48E
 Photophobia Asthenopia H53.14E
 Visual disturbance subjective H53.10
 Visual loss sudden H53.13E
 Visual loss transient H53.12E
 Secondary cat obscure vision H26.49E
 Aphakia, acquired H27.0E
 Cat-nuclear-congenital Q12.0E
 Cataract incipient H25.09E
 Cat-senile cort H25.01E
 Cat-senile nuclear sclerosis H25.1E
 Cat-senile-PSC H25.04E
 Conjunctivitis acute atopic H10.1E
 Conjunctivitis chronic atopic H10.41E
 Conjunctivitis chronic simple H10.42E
 Conjunctivitis acute serous H10.23E
 Conjunctivitis vernal H10.44E
 Conjunctival concretions H11.12E
 Conjunctival cyst H11.44E
 Conjunctival edema H11.42E
 Lymphangiectasis H11.89
 Foreign Body conjunctiva T15.1EXZ
 Pingueculum H11.15E
 Pingueculitis H10.81E
 Corneal abrasion S05.0EXZ
 Sjogren's syndrome M35.00
 Sjogren's syndrome w Ker Con M35.01
 Edema CL induced H18.21E
 Edema idiopathic Corneal H18.22E
 Fuch's-guttata H18.51
 Foreign body-cornea T15.0EXZ
 Keratitis dendritic Simplex B00.52
 Keratitis filamentary H16.12E

Keratoconjunct – vernal H16.26E
 Keratitis H. Zoster B02.33
 Keratoconus H18.61E
 Pannus H16.42E
 Pterygium stationary H11.04E
 Recurrent Erosion H18.83E
 Ulcer corneal central H16.01E
 Ulcer corneal marginal H16.04E
 Episcleritis nodular H15.12E
 Episcleritis periodica H15.11E
 Blepharitis-seborrheic H01.02L
 Blepharitis-ulcerative H01.01L
 Blepharitis angular H10.52E
 Blepharochalasis H02.3L
 Chalazion H00.1L
 Cyst sebaceous eyelid H02.82L
 Dermatochalasis H02.83L
 Dermatitis Acne Rosacea L71.9
 Dermatitis allergic H01.11L
 Dermatitis H. Zoster lid B02.39
 Edema Eyelid H02.84L
 Ectropion-senile H02.13E
 Entropion-senile H02.03E
 Epiphora H04.22E
 Lacrimal duct stenosis H04.55E
 Lacrimal punctum stenosis H04.56E
 Lacrimal punctum eversion H04.52E
 Hordeolum externum H00.01L
 Hordeolum internum H00.02L
 Lid retraction H02.53L
 Lagophthalmos H02.22L
 Neoplasm Malig eyelid C44.1E
 Neoplasm Benign lid D23.1E
 Ptosis-mechanical H02.41E
 Trichiasis senile H02.03L
 Trichiasis s entropion H02.05L
 Wart viral, other specified B07.8
 Low tension Glaucoma H40.12EY
 Ocular Hypertension H40.05E
 Primary OA Glaucoma H40.11EY
 Steroid-induced GL H40.6EXY
 GL Suspect-N Angle H40.03E
 GL Suspect open-angle H40.00E
 OAG-BDL-low risk H40.01E
 OAG-BDL-hg risk H40.02E
 Steroid responder H40.04E
 Hyphema-traumatic S05.1EXZ
 Iritis-primary H20.01E
 Iritis-recurrent H20.02E
 Iritis-chronic H20.1E
 Synechiae posterior H21.54E
 Opt Neuritis Ischemic AION H47.01E
 Optic Atrophy-partial H47.29E

Drusen Optic Nerve H47.32E
 Optic Neuritis H46.0E
 Retrobulbar Neuritis H46.1E
 Pituitary neoplasm benign D35.2
 Asteroid Hyalitis H43.2E
 Central Serous C Retinop H35.71E
 Chorioretinal scar unspc H31.00E
 Chorioretinal scar post. pole H31.01E
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 DM I nonpro mild s ME E10.329
 DM II nonpro mild w ME E11.321
 DM II nonpro mild s ME E11.329
 DM II nonpro mod w ME E11.331
 DM II nonpro mod s ME E11.339
 Insulin current-after code Z79.4
 Epiretinal Membrane H35.37E
 Retinal Hemorrhage H35.6E
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 Lattice Degen H35.41E
 ARMD Dry H35.31
 ARMD Wet H35.32
 Macular Drusen H35.36E
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 Choroidal Nevus D31.3E
 BRAO H34.23E
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 Retinal detachment single break H33.20E
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 Retinal horseshoe tear s detach H33.31E
 Retinal round hole s detach H33.32E
 Vitreous detach / degen H43.81E
 Vitreous hemorrhage H43.1E
 RPE detachment H35.72E
 Retinitis Pigmentosa H35.52
 6th CN palsy H49.2E
 Esophoria H50.51
 Esotropia monocular H50.01E
 Esotropia alternating H50.05
 Exophoria H50.52
 Exotropia monocular H50.11E
 Exotropia alternating H50.15
 Hypertropia H50.2E
 Thyroid Ophthalmopathy E05.00
 Nystagmus congenital H55.01
 Amblyopia ref H53.02E
 Amblyopia strab H53.03E
 VF defect arcuate/sector H53.43E
 VF defect central/para H53.41E
 VF defect homonymous H53.46E
 Visual field defect genl constrict H53.48E
 Achromatopsia H53.51
 Mydriasis H57.04E
 Phthisis bulbi H52.52E
 Long-term, high-risk med Z79.899
 Rheumatoid Arthritis M06.9
 Systemic Lupus L93.0
 Scleroderma M34.9
 7th CN Bell's Palsy G51.0
 Human Immunodeficiency Virus B20

Summary
 Vitr FL Cat
 Mac Deg Diab Amsler G
 HA Migraine
 GL Dry Eye Det Ret

Total Charges \$ _____

This page again shows the same three diagnostic code boxes checked. This time, each of those three codes is numbered with a #1, #2 or #3. The only digit(s) entered into the appropriate diagnostic boxes above are the descriptor(s) explaining laterality, sequence or severity.

Date Appt_Date Patient Fee Sheet Ticket # SuperbillNum
 Physician Appt_Resource
 Location Appt_Location

Patient Last Name Patient First Name Account # Insurance Primary Name Age
 Acct_LastName Acct_FirstName Acct_Account PI_Name Acct_Age
 Appointment Time Appt_Start Appointment Category Appt_Category Appt Reason Appt_Memo
 Last visit DX code Last visit DX description M/F
 DI_Code DI_Description Acct_Sex
 Patient Acct_PatientBal
 BalanceAcct_Total
 Bal

Numbered checked boxes and code descriptors

Procedure	CPT	Return: C1 <input type="checkbox"/> C2 <input type="checkbox"/> VF <input type="checkbox"/> VFCE <input type="checkbox"/>	<input type="checkbox"/> Drusen Optic Nerve H47.32E <input type="checkbox"/> Optic Neuritis H46.0E <input type="checkbox"/> Retrolbulbar Neuritis H46.1E <input checked="" type="checkbox"/> Pituitary neoplasm benign D35.2 <input type="checkbox"/> Asteroid Hyalitis H43.2E <input type="checkbox"/> Central Serous C Retinop H35.71E <input type="checkbox"/> Chorioretinal scar unspc H31.00E <input type="checkbox"/> Chorioretinal scar post. pole H31.01E <input type="checkbox"/> Cotton wool spots H35.81 <input type="checkbox"/> Cystoid Mac Edema H59.03X <input type="checkbox"/> Detachment-partial H33.01E <input type="checkbox"/> DM TII s complication E11.9 <input type="checkbox"/> DM TI s complication E10.9 <input type="checkbox"/> DM I nonprolif mild w ME E10.321 <input type="checkbox"/> DM I nonpro mild s ME E10.329 <input type="checkbox"/> DM II nonpro mild w ME E11.321 <input type="checkbox"/> DM II nonpro mild s ME E11.329 <input type="checkbox"/> DM II nonpro mod w ME E11.331 <input type="checkbox"/> DM II nonpro mod s ME E11.339 <input type="checkbox"/> Insulin current-after code Z79.4 <input type="checkbox"/> Epiretinal Membrane H35.37E <input type="checkbox"/> Retinal Hemorrhage H35.6E <input type="checkbox"/> Retinal Exudates H35.89 <input type="checkbox"/> Lattice Degen H35.41E <input type="checkbox"/> ARMD Dry H35.31 <input type="checkbox"/> ARMD Wet H35.32 <input type="checkbox"/> Macular Drusen H35.36E <input type="checkbox"/> Macular hole/cyst H35.34E <input type="checkbox"/> Chorioidal Nevus D31.3E <input type="checkbox"/> BRAO H34.23E <input type="checkbox"/> BRVO H34.83E <input type="checkbox"/> Retinal detachment single break H33.20E <input type="checkbox"/> Retinal detachment serous H33.20E <input type="checkbox"/> Retinal horseshoe tear s detach H33.31E <input type="checkbox"/> Retinal round hole s detach H33.32E <input type="checkbox"/> Vitreous detach / degen H43.81E <input type="checkbox"/> Vitreous hemorrhage H43.1E <input type="checkbox"/> RPE detachment H35.72E <input checked="" type="checkbox"/> Retinitis Pigmentosa H35.52 <input type="checkbox"/> 6th CN palsy H49.2E <input type="checkbox"/> Esophoria H50.51 <input type="checkbox"/> Esotropia monocular H50.01E <input type="checkbox"/> Esotropia alternating H50.05 <input type="checkbox"/> Exophoria H50.52 <input type="checkbox"/> Exotropia monocular H50.11E <input type="checkbox"/> Exotropia alternating H50.15 <input type="checkbox"/> Hypertropia H50.2E <input type="checkbox"/> Thyroid Ophthalmopathy E05.00 <input checked="" type="checkbox"/> Nyctagmus congenital H55.01 <input type="checkbox"/> Amblyopia ref H53.02E <input type="checkbox"/> Amblyopia strab H53.03E <input type="checkbox"/> VF defect arcuate/sector H53.43E <input type="checkbox"/> VF defect central/para H53.41E <input type="checkbox"/> VF defect homonymous H53.46E <input type="checkbox"/> Visual field defect genl constrict H53.48E <input checked="" type="checkbox"/> Achromatopsia H53.51 <input type="checkbox"/> Mydriasis H57.04E <input type="checkbox"/> Phthisis bulbi H52.52E <input type="checkbox"/> Long-term, high-risk med Z79.899 <input type="checkbox"/> Rheumatoid Arthritis M06.9 <input type="checkbox"/> Systemic Lupus L93.0 <input type="checkbox"/> Scleroderma M34.9 <input type="checkbox"/> 7th CN Bell's Palsy G51.0 <input type="checkbox"/> Human Immunodeficiency Virus B20 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Summary <input type="checkbox"/> Vitr FL <input type="checkbox"/> Cat <input type="checkbox"/> Mac Deg <input type="checkbox"/> Diab <input type="checkbox"/> Amsler G <input type="checkbox"/> HA <input type="checkbox"/> Migraine <input type="checkbox"/> GL <input type="checkbox"/> Dry Eye <input type="checkbox"/> Det Ret				
<input type="checkbox"/> Refraction	92015	PVF <input type="checkbox"/> PVFCE <input type="checkbox"/> OCT <input type="checkbox"/> OCTCE <input type="checkbox"/>					
New Patient		CL12 <input type="checkbox"/> RC 3-6 <input type="checkbox"/> GL 3-6 <input type="checkbox"/> NCPC <input type="checkbox"/>					
<input type="checkbox"/> CWN Complete	92004	Schedule: ___ Days ___ Weeks ___ Months					
<input type="checkbox"/> NSI Intermediate	92002	Plan: <input type="checkbox"/> Order contacts <input type="checkbox"/> Get old records					
<input type="checkbox"/> CSNM Complete	92004	<input type="checkbox"/> G8427 Meds/Vits/Suppl Documentation and Verification					
<input type="checkbox"/> NSIM Intermediate	92002	<input type="checkbox"/> 4177F Antioxidant Vitamins ARMD consultation					
<input type="checkbox"/> C/Ref/Medicaid	Z9503	<input type="checkbox"/> 2022F Diabetes Mellitus – Dilated retinal exam					
Established Patient		Eye(E) 1 OD, 2 OS, 3 OU Lid(L) 1 RUL, 2 RLL, 4 LUL, 5 LLL					
<input type="checkbox"/> CWO Complete	92014	X space holder Y severity: 1 mild, 2 moderate, 3 severe					
<input type="checkbox"/> RWI Intermediate	92012	Z encounter: A initial, D subsequent, S for sequelae					
<input type="checkbox"/> CSOM Complete	92014	<table border="1" style="margin: auto;"> <tr> <td style="width: 25%;">2</td> <td style="width: 25%;">1, 1</td> <td style="width: 25%;">2 and 4</td> <td style="width: 25%;"></td> </tr> </table>	2	1, 1	2 and 4		
2	1, 1	2 and 4					
<input type="checkbox"/> RSIM Intermediate	92012	Diagnosis	ICD-10				
Special Services		<input type="checkbox"/> Blurred vision	H53.8				
<input type="checkbox"/> VF Extended Full Thresh	92083	<input type="checkbox"/> Conjunctival hemorrhage	H11.3E				
<input type="checkbox"/> Topography/Corneal	92025	<input type="checkbox"/> Contusion eyeball	S05.1EXZ				
<input type="checkbox"/> OCT Opt N-Retina	92133-134	<input type="checkbox"/> Diplopia	H53.2				
Office Surgery		<input type="checkbox"/> Diplopia – Medicare	H53.9				
<input type="checkbox"/> Chalazion excision x1	67800	<input type="checkbox"/> Dry Eye Syndrome	H04.12E				
<input type="checkbox"/> Chalazion exc multiple	67801	<input type="checkbox"/> Dizziness	R42				
<input type="checkbox"/> Corneal Debridement	65435	<input type="checkbox"/> Exam of Eyes and Vision	Z01.00				
<input type="checkbox"/> Excision lid lesion	67840	<input type="checkbox"/> Vitreous floaters	H43.39E				
<input type="checkbox"/> Exc benign lid tumor .5cm	11440	<input type="checkbox"/> FB sensation	T15.9EXZ				
<input type="checkbox"/> Exc malig lid tumor .5cm	11640	<input type="checkbox"/> Pain in or around eye	H57.1E				
<input type="checkbox"/> Probe/irrigate tear sac	68840	<input type="checkbox"/> Headache tension episodic	G44.219				
<input type="checkbox"/> Punctum Plug Insertion	68761	<input type="checkbox"/> Headache tension chronic	G44.229				
<input type="checkbox"/> Punctum plugs	Y4190	<input type="checkbox"/> Migraine s aura	G43.009				
<input type="checkbox"/> Rem conj FB embedded	65210	<input type="checkbox"/> Migraine w aura	G43.109				
<input type="checkbox"/> Rem conj FB superf	65205	<input type="checkbox"/> Photopsia	H53.19				
<input type="checkbox"/> Rem corneal FB embedded	65222	<input type="checkbox"/> Redn, Disch, Swelling of eye	H57.8				
<input type="checkbox"/> Trichiasis, epilation	67820	<input type="checkbox"/> Visual field constriction	H53.48E				
<input type="checkbox"/> Trichiasis, electrocautery	67825	<input type="checkbox"/> Photophobia Asthenopia	H53.14E				
Contact Lenses		<input type="checkbox"/> Visual disturbance subjective	H53.10				
<input type="checkbox"/> Contact lens evaluation	92314	<input type="checkbox"/> Visual loss sudden	H53.13E				
<input type="checkbox"/> Contact lens fit	92310	<input checked="" type="checkbox"/> Visual loss transient	H53.12E				
<input type="checkbox"/> CL fit for disease	92070	<input type="checkbox"/> Secondary cat obscure vision	H26.49E				
<input type="checkbox"/> Supply of Contact lenses	92391	<input type="checkbox"/> Aphakia, acquired	H27.0E				
<input type="checkbox"/> Replacement of Contacts	92326	<input type="checkbox"/> Cat-nuclear-congenital	G12.0E				
<input type="checkbox"/> Contact lens modif	92325	<input type="checkbox"/> Cataract incipient	H25.09E				
Other Procedure		<input type="checkbox"/> Cat-senile cort	H25.01E				
Total Charges \$ _____		<input checked="" type="checkbox"/> Cat-senile nuclear sclerosis #1	H25.1E				
		<input type="checkbox"/> Cat-senile-PSC	H25.04E				
		<input type="checkbox"/> Conjunctivitis acute atopic	H10.1E				
		<input type="checkbox"/> Conjunctivitis chronic atopic	H10.41E				
		<input type="checkbox"/> Conjunctivitis chronic simple	H10.42E				
		<input type="checkbox"/> Conjunctivitis acute serous	H10.23E				
		<input type="checkbox"/> Conjunctivitis vernal	H10.44E				
		<input type="checkbox"/> Conjunctival concretions	H11.12E				
		<input type="checkbox"/> Conjunctival cyst	H11.44E				
		<input type="checkbox"/> Conjunctival edema	H11.42E				
		<input type="checkbox"/> Lymphangiectasis	H11.89				
		<input type="checkbox"/> Foreign Body conjunctiva	T15.1EXZ				
		<input type="checkbox"/> Pingueculum	H11.15E				
		<input checked="" type="checkbox"/> Pinguecululitis	H10.81E				
		<input type="checkbox"/> Corneal abrasion	S05.0EXZ				
		<input type="checkbox"/> Sjogren's syndrome	M35.00				
		<input type="checkbox"/> Sjogren's syndrome w Ker Con	M35.01				
		<input type="checkbox"/> Edema CL induced	H18.21E				
		<input type="checkbox"/> Edema idiopathic Corneal	H18.22E				
		<input type="checkbox"/> Fuch's-guttata	H18.51				
		<input type="checkbox"/> Foreign body-cornea	T15.0EXZ				
		<input type="checkbox"/> Keratitis dendritic Simplex	B00.52				
		<input type="checkbox"/> Keratitis filamentary	H16.12E				
		<input type="checkbox"/> Keratoconjunct – vernal	H16.26E				
		<input type="checkbox"/> Keratitis H. Zoster	B02.33				
		<input type="checkbox"/> Keratoconus	H18.61E				
		<input type="checkbox"/> Pannus	H16.42E				
		<input type="checkbox"/> Pterygium stationary	H11.04E				
		<input type="checkbox"/> Recurrent Erosion	H18.83E				
		<input type="checkbox"/> Ulcer corneal central	H16.01E				
		<input checked="" type="checkbox"/> Ulcer corneal marginal	H16.04E				
		<input type="checkbox"/> Episleritis nodular	H15.12E				
		<input checked="" type="checkbox"/> Episcleritis periodica	H15.11E				
		<input checked="" type="checkbox"/> Blepharitis-seborrheic #3	H01.02L				
		<input type="checkbox"/> Blepharitis-ulcerative	H01.01L				
		<input type="checkbox"/> Blepharitis angular	H10.52E				
		<input type="checkbox"/> Blepharochalasis	H02.3L				
		<input type="checkbox"/> Chalazion	H00.1L				
		<input type="checkbox"/> Cyst sebaceous eyelid	H02.82L				
		<input type="checkbox"/> Dermatochalasis	H02.83L				
		<input type="checkbox"/> Dermatitis Acne Rosacea	L71.9				
		<input type="checkbox"/> Dermatitis allergic	H01.11L				
		<input type="checkbox"/> Dermatitis H. Zoster lid	B02.39				
		<input type="checkbox"/> Edema Eyelid	H02.84L				
		<input type="checkbox"/> Ectropion-senile	H02.13E				
		<input type="checkbox"/> Entropion-senile	H02.03E				
		<input type="checkbox"/> Epiphora	H04.22E				
		<input type="checkbox"/> Lacrimal duct stenosis	H04.55E				
		<input type="checkbox"/> Lacrimal punctum stenosis	H04.56E				
		<input type="checkbox"/> Lacrimal punctum eversion	H04.52E				
		<input type="checkbox"/> Hordeolum externum	H00.01L				
		<input type="checkbox"/> Hordeolum internum	H00.02L				
		<input type="checkbox"/> Lid retraction	H02.53L				
		<input type="checkbox"/> Lagophthalmos	H02.22L				
		<input type="checkbox"/> Neoplasm Malig eyelid	C44.1E				
		<input type="checkbox"/> Neoplasm Benign lid	D23.1E				
		<input type="checkbox"/> Ptosis-mechanical	H02.41E				
		<input type="checkbox"/> Trichiasis senile	H02.03L				
		<input type="checkbox"/> Trichiasis s entropion	H02.05L				
		<input checked="" type="checkbox"/> Wart viral, other specified	B07.8				
		<input type="checkbox"/> Low tension Glaucoma	H40.12EY				
		<input checked="" type="checkbox"/> Ocular Hypertension #2	H40.05E				
		<input checked="" type="checkbox"/> Primary OA Glaucoma #2	H40.11EY				
		<input type="checkbox"/> Steroid-induced GL	H40.6EXY				
		<input type="checkbox"/> GL Suspect-N Angle	H40.03E				
		<input type="checkbox"/> GL Suspect open-angle	H40.00E				
		<input type="checkbox"/> OAG-BDL-low risk	H40.01E				
		<input type="checkbox"/> OAG-BDL-hg risk	H40.02E				
		<input checked="" type="checkbox"/> Steroid responder	H40.04E				
		<input type="checkbox"/> Hyphema-traumatic	S05.1EXZ				
		<input type="checkbox"/> Iritis-primary	H20.01E				
		<input type="checkbox"/> Iritis-recurrent	H20.02E				
		<input type="checkbox"/> Iritis-chronic	H20.1E				
		<input checked="" type="checkbox"/> Synchiae posterior	H21.54E				
		<input type="checkbox"/> Opt Neuritis Ischemic AION	H47.01E				
		<input type="checkbox"/> Optic Atrophy-partial	H47.29E				