- John A. McGreal Jr., O.D.
 McGreal Educational Institute
 Missouri Eye Associates
- 11710 Old Ballas Rd.
- St. Louis, MO. 63141
- **314.569.2020**
- 314.569.1596 FAX
- jamod1@aol.com
- 2011 Medicare E/M Guidelines
- Compliance
 - How To Document the Medical Record
 - How To Select an E/M Codes, eye codes, "S" codes
 - How To Evaluate your Fees
 - How To Effectively Co-manage
 Surgical Cases
 - How To Increase Revenues

- How To Survive an Audit
- How To Implement a CompliancePlan
- Other Medicare Benefits Changes
- Deductible (Medicare Part B)
 - Will increase to \$162 in 2011;
 thereafter increase by annual percentage increase in Part B expenditures
- Deductible (Medicare Part A hospital inpatient)
 - Will be \$1,132.
- Preventive benefits beginning in 2005, all newly enrolled beneficiaries will be eligible for initial routine physical

examinations, ECG, cardiovascular blood screening tests, education, counseling and referral for other preventive services and chronic care programs

- 2011 wellness visits once yearly with PCP
- 2006 New ICD-9 Codes
- Code first diabetes (250.5)
- 362.03 Nonproliferative diabetic retinopathy NOS
- 362.04 Mild nonproliferative diabetic retinopathy
- 362.05 Moderate nonproliferative diabetic retinopathy

- 362.06 Severe nonproliferative diabetic retinopathy
- 362.07 Diabetic macular edema
 - Must report with ICD code for diabetic retinopathy
 - 362.01 = background diabetic retinopathy
 - 362.02 = proliferative diabetic retinopathy
 - **■** 362.03 362.06
- **■** Timely Claims Submission
- Affordable Care Act reduced the maximum time period for submission of Medicare fee-for-service claims to one calendar year after the date of service
- This change applies to services furnished after January 1, 2010

- Reduces the previous maximum timely filing deadline of 15-27 months
- CMS 2011 Physician Fee Schedule
- 2011 MPFS Final Rule was published November 24, 2010 in the *Federal Register*
 - Available at www.cms.gov
- 2011 fee schedule final rule includes a reduction in physicians' fees of 24.9% effective January 1, 2011
- Congress finally passed legislation providing a 12 month patch preventing the 24.9% pay cut. Obama expected to sign bill into law any day. Final Fee schedule announced 1.14.11

- CMS rebased and revised the Medicare economic index (MEI) using a 2006 base in place of 2000 base
 - Inflation index for practice costs used to calculate the annual updates to the Fee Schedule
- 2011 New CPT Codes
- 65778 Placement of amniotic membrane on the ocular surface for wound healing; self-retaining GD010
- 65779 Placement of amniotic membrane to ocular surface for wound healing, single layer, sutured GD010
- 65780 Ocular surface reconstruction; amniotic

- membrane transplantation, multiple layers GD090
- 66174 Transluminal dilation of aqueous outflow canal; without retention of device or stent GD090
- 66175 Transluminal dilation of aqueous outflow canal; with retention of device or stent GD090
- 2011 New CPT Codes
- 66761 Iridectomy/iridotomy by laser surgery per session (instead of one or more, with GD010)
- 67220 Destruction of localized lesion of choroid (ex. Choroidal neovascularization);

- photocoagulation, one or more sessions
- 0191T Insertion of ant. segment drainage device, without extraocular reservoir, internal approach into TM
- 0253T Insertion of ant. segment drainage device, without extraocular reservoir, internal approach, into SC
- 0192T Insertion of anterior seg aqueous drainage device, without extraocular reservoir, external approach
 - Ex. EXPRESS Implant
- 2011 New CPT Codes

- 92132 Scanning computerized ophthalmic digital imaging, *anterior segment*, w interpretation & report, unilateral or bilateral
- 92133 Scanning computerized ophthalmic digital imaging, *posterior segment*, w interpretation & report, unilateral or bilateral, *optic nerve*
- 92134 Scanning computerized ophthalmic digital imaging, *posterior segment*, w interpretation & report, *retina*
- New CPT Codes Scanning laser LCD

- 92133 or 92134 and fundus photography are mutually exclusive in CCI edits
 - CCI assigned an indicator of "1" instead of "0" which means there may be medical indications where it is appropriate to unbundle the two codes
- There are a limited number of clinical conditions where both techniques are medically necessary and reasonable on the ipsilateral eye
- In these situations, both CPT codes may be reported appending the modifier -59 to CPT code 92250
- 2011 New ICD-9 Codes

- V90.1 Embedded metal FB
- V90.11 Retained magnetic metal fragments
- V90.12 Retained non-magnetic fragments
- V90.2 retained plastic fragments
- V90.3 Retained organic fragments
- V90.31 Retained animal quills or spines
- V90.32 Retained tooth
- V90.33 Retained wood fragments
- V90.39 Other retained organic fragments
- V90.81 Retained glass fragments
- V90.83 Retained stone or crystalline fragments
- Health Insurance Portability and Accountability Act of 1996

- President Clinton & USAG J. Reno
 - #2 priority: prosecution of health care fraud
 - \$104 Million: Appropriations to HHS
 - \$70 Million: OIG
 - \$47 Million: FBI fraud investigation unit
 - Criminal offenses expanded
 - \$10,000 fine / line item violation
 - suspension of payment and participation from program
 - Yielded \$23 return on every \$1 spent in 1997
- Medicare Review Strategies 2008
- Error rates at below 7% nationally

- E/M codes represent 75% of errors (highest for Part B)
 - 10-1 overpayment –underpayment
 - Insufficient documentation and incorrect coding
- OB/GYN specialty highest error rate nationally at 35.75%
- Diagnostic radiology specialty highest projected dollars paid incorrectly at 48 million
- Top 5 Errors by Profession 2006
- OB/GYN
- Neurology
- Chiropractic
- **■**Optometry 11.6%
- Nephrology

- Medicare Review Strategies -2009
- E/M established codes
- Laboratory
- Hospital E/M, subsequent
- E/M new codes
- Electrocardiograms
- Chiropractic
- Rituximab
- Hospital E/M, initial
- Top 10 Procedure Codes –
 Optometry Missouri /
 Jan-June 2007 / 495
 Providers
- **9**2014\$1,369,645
- **■** 99214\$ 634,210

- **92004**\$ 562,906
- **9**2012\$ 551,297
- **■** 99213\$ 541,616
- **■** 66984\$ 395,125
- **■** 92250\$ 339,862
- **92083**\$ 277,708
- **■** 99203\$ 199,510
- **■** 92135\$ 195,427
- Code Set Adoption in HIPAA
- CPT-4: Current Procedure Terminology
- CDT: Code on Dental Procedures and Nomenclature
- ICD-9-CM (Volume 1,2): International Classification of Diseases (Proposal to implement ICD-10)

- ICD-9-CM (Volume 3): inpatient disease codes
- NDC: National Drug Code
- HCPCS: Healthcare Common Procedure Coding System

- AOA Optometric Practice Profiles 2005
- VSP 21%
- Other vision plans 8%
- Medicare 19.1% (fastest growing share of revenues)
- Medicare HMOs 3%
- Medicaid 7%
- HMOs (private sector) 8%

- Out of pocket 35%
- Respondents 90% selfemployed, 47% solo, 24% group, 86% male, mean years in practice 24.2 years

INTRODUCTION

- CMS
- CPT
- ICD
- Medicare
- Major Medical
- E/M Coding (99XXX)
- Eye Coding (92XXX)
- Special Ophthalmic Codes

E/M GUIDELINES

- New/Established Patient
- Chief Complaint
- History of Present Illness
- Family History
- Past History
- Social History
 - New additions level of education, sexual history, marital status/living arrangements
- Review of Systems
- Time
- E/M DESCRIPTORS
- History *
- **■** Examination*
- Medical Decision Making*
- Counseling
- **■** Coordination of Care
- Nature of the Presenting Problem
- **■** Time

- CATEGORIES OF SERVICE
- Office Visits (E/M Codes)
 - New 99201-99205
 - Estab 99211-99215
- Office Visits (Eye Codes)
 - New 92002-92004
 - Estab 92012-92014
- Consultations (E/M Codes)
 - ELIMINATED for Medicare,
 Medicaid, Tricare and Medicare
 Advantage HMOs and when any of
 these are secondary payors
 - Can still be used for other commercial plans
- SELECTING AN E/M LEVEL
- Identify Category of Service
- Identify Extent of History Taking
- Identify Extent of Examination

- Identify Complexity of Medical Decision Making
- Review E/M Descriptors
- E/M CODING OFFICE VISITS
- New Patient (3 of 3)
 - 99201 PFH / PFE / SDM / 10
 - 99202 EFH / DFE / SDM / 20
 - 99203 DH / DE / LDM / 30
 - 99204 CH / CE / MDM / 45
 - 99205 CD /CE / HDM /60
- E/M Coding Office Visits

- Established Patient (2 of 3)
 - 99211 Minimal / 5
 - 99212 PFH / PFE / SDM / 10
 - 99213 EFH / EFE / LDM / 15
 - 99214 DH / DE / MDM / 25
 - 99215 CH / CE / HDM / 40
- DOCUMENTATION OF HISTORY
- Problem Focused History (PFH)
 - CC / 1-3 HPI
- Expanded Problem Focused History (EPF)

- CC / 1-3 HPI / Ocular ROS
- Detailed History (DH)
 - CC / 4 HPI / Ocular ROS / ROS-2 / 1 OF 3 PFSH
- Comprehensive History (CH)
 - CC / 4 HPI / Ocular ROS / ROS-10/ 3 OF 3 PFSH (NEW) OR 2 OF 3PFSH (ESTAB)
- Eye Examination Documentation
- VA / CVF / Pupils & Iris / Adnexa
- Bulbar & Palp Conjunctiva
- EOM
- SLE: Cornea / Lens /AC
- IOP / Optic Nerve / Posterior Segment
- Neurologic: Orientation (Time / Place / Person)

- Psychiatric: Mood & Affect (Depression /Anxiety /Agitation)
- DOCUMENTATION OF EXAMINATION
- Problem Focused Exam (PFE)
 - Limited Exam / 1 5 Elements
- Expanded Problem Focused Exam (EPF)
 - Limited Exam / 6 Elements
- Detailed Exam (DE)
 - Extended Exam / 9 Elements
- Comprehensive Exam (CE)
 - Complete Single System Exam
 - All Elements

MedicalDecision Making

- Straightforward (SF)
 - # Dx / Rx Options Min / Data
 - Min / Risk Min
- Low Complexity (LC)
 - # Dx / Rx Options Lim / Data
 - Lim / Risk Low
- Moderate Complexity (MC)
 - # Dx / Rx Options Mult / Data
 - Mod / Risk Mod
- High Complexity (HC)
 - # Dx / Rx Options Ext / Data Ext/ Risk High

- ComprehensiveOphthalmological Service92004 / 92014
- Complete system evaluation, 8 or more elements
- Need not be performed at one session
- Integrated services where med decision making cannot be separated from examination methods
- Includes (*as indicated*) history, medical observation, external & ophthalmoscopic, gross visual fields, sensorimotor, biomicroscopy, consultations,

dilation (cycloplegia), mydriasis, tonometry, initiation of diagnosis and treatment programs, prescription of medication

- Comprehensive Ophthalmological Service 92004/92014
- Always includes initiation of diagnosis and treatment programs
 - includes the prescription of medication, and arranging for special ophthalmological diagnostic / treatment services, consultations, laboratory procedures and radiological services

- Intermediate Ophthalmological Service 92002 / 92012
- Evaluation of new / existing condition, complicated with a new diagnostic or management problem
- Integrated services where med decision making cannot be separated from examination methods
- Includes history, medical observation, external & adnexal, & other diagnostic procedures, biomicroscopy, ophthalmoscopy and tonometry

■ Intermediate Ophthalmological Service 92002 / 92012

- Ophthalmological services:
 medical examination and
 evaluation, with initiation or
 continuation of diagnostic and
 treatment program; intermediate,
 established patient
- 7 or less elements
- 2004 New HCPCS Codes
- "S" codes are useful for some private insurers
- Medicare and other federal payers do not recognize them

- They are useful when CPT does not have a code to accurately describe the service (i.e. LASIK, PTK, PRK, corneal topography) or for invoicing self-pay patients.
- They specifically describe "routine exams" including refractions and permit a different charge **HCPCS "S" Codes**
- Routine ophthalmologic refraction; exam including new patient

- S0621 Routine ophthalmologic exam including refraction; established patient
- S0625 Digital screening retina
- 2011 Medicare Fee Schedule (1.13.11)
- 99201\$39.08 99211 \$18.55
- 99202\$67.80 99212 \$39.39
- 99203\$98.62 99213 \$66.06
- 99204\$152.45 99214 \$98.11
- 99205\$190.12 99215 \$132.30

- 92002\$71.68 92012 \$75.83
- 92004\$133.56 92014 \$110.29
- Refraction92015
- Non-covered service
- Can be billed to beneficiary
 - failure to do so results in lost revenues
- **■** Reminders
 - Charge only for "Rx-able" refractions
 - Do not forget to charge for the final refraction when changing spectacles in a post-operative cataract patient
- Gonioscopy
 92020

- Bilateral
- Requires documentation
 - describe visible angle structures
- No limitations to diagnostic groups in most states
- Fee \$25.07
- Visual Field 9208x
- Bilateral
- Requires Interpretation
 - separate report form
 - narrative in body of medical record,
 on date of service
- Fee (-81) / \$45.37
- Fee (-82) / \$63.07
- Fee (-83) / \$78.53
- Extended Ophthalmoscopy92225 / 92226
- Unilateral

- Initial (-225) vs. Subsequent (-226)
- Implies detailed, extra ophthalmoscopy
 - document fundus lenses used
- Modifiers RT/LT
- Requires retinal drawings & interpretation
 - sizes, colors and dimensions carrier specific
- Fee 92225 (\$24.48) 92226 (\$21.79)
- Fundus Photography92250
- Bilateral
- Not Bundled
- Requires Interpretation

- Fee \$68.37
- External Ocular Photography 92285
- Report for documentation of medical progress
 - Ex.: close-up photography, slit lamp photography, goniophotography, stereo-photography
- Bilateral
- Not Bundled
- Requires Interpretation and report
- Fee \$25.65
- Special Anterior Segment Photography 92286

- With specular endothelial microscopy and cell count
 - Ex: Konan specular microscope
- Bilateral
- Not Bundled
- Requires Interpretation and report
- Fee \$110.27
- Special Anterior Segment Photography

92286

- 364.00-364.04 iridocyclitis
- 364.10-364.11 chronic iridocyclitis
- 364.21 Fuch's heterochromic iridocyclitis
- 364.22 glaucomatocyclitic crisis
- 364.23 lens induced iridocyclitis
- 364..24 VKH syndrome

- 364.51 essential iris atrophy
- 364.52 iridoschisis
- 364.53 pigmentary iris degeneration
- 364.54 pupillary margin degeneration
- Special Anterior Segment Photography 92286
- 364.55 Miotic Cysts of pupil margin
- 364.56-364.61 degenerative changes of anterior structures
- 366.21-23 Traumatic cataract
- 366.32 cataract in inflammatory disorder
- 366.33 cataract in ocular neovascularization
- 371.20-24 corneal edemas

- 371.32-33 folds or rupture in descemet's membrane
- 371.50, -.57,-.58, corneal dystrophy
- Special Anterior Segment Photography 92286
- 371.82 corneal edema due to contact lens
- 379.31 aphakia
- 379.32 subluxation of lens
- 379.33 anterior displacement of lens
- 743.20-23 buphthalmos
- 906.5 late effect of burn of eye/face
- 940.2 alkaline burn of cornea/conj
- 940.3 acid burn of cornea/conj
- 940.4 other burn of cornea/conj

- V42.5 cornea replaced by transplant
- Special Anterior Segment Photography 92286
- 996.51 mechanical complication of prosthetic corneal graft
- 996.60 infection/inflammation due to unspecified implant and graft
- 996.69 complication of other implant or graft
- 998.89 complication of other transplanted organ
- 998.59 other postoperative infection
- 998.82 cataract fragments in eye following cataract surg
- V53.1 fitting & adjusting specs or CL after intraocular surgery

- Computerized CornealTopography 92025
- Bilateral or unilateral
- Requires interpretation & report
- No limitations to diagnostic groups in most states
- Fee \$33.05
- 92025 Corneal Topography
- ICD-9 Codes that Support Medical Necessity
 - 367.22* Irregular astigmatism
 - 371.00 Corneal Opacity Unspecified
 - 371.23 Bullous Keratopathy
 - 371.50 Hereditary Corneal Dystrophy Unspecified
 - 371.52 Other Anterior Corneal Dystrophy

- 371.57 Endothelial Corneal Dystrophy
- 371.60 Keratoconus Unspecified
- 371.61 Keratoconus Stable Condition
- 92025 Corneal Topography
- ICD-9 Codes that Support Medical Necessity
 - 371.62 Keratoconus Acute Hydrops
 - 372.40 Pterygium Unspecified
 - 996.51 Mechanical Complication
 Prosthetic Corneal Graft
 - V42.5 Cornea Replaced by Transplant
 - V45.61* Cataract Extraction Status
 - V45.69* Other States Following
 Surgery of Eye /Adnexa

- *367.22 must be accompanied by V45.61 or V45.69
- *V45.61 must be accompanied by 367.22
- *V45.69 must be accompanied by 367.22
- Therapeutic Contact Lens 92070
- Unilateral
- Bundled with 92xxx, includes supply of lens
- Recommendations
 - use disposable lenses
 - accept a less than optimum cosmetic fit
 - tolerate debris on and beneath lens
 - remove only once and do not replace

- liberally hydrate prior to removal
- Fee \$63.30
- Serial Tonometry92100
- Bilateral
- Requires Interpretation & Report
 - Example: Angle closure glaucoma
 - multiple measurements over time
- Fee \$85.70
- Pachymetry76514
- Bilateral
- Measurement of central corneal thickness (CCT) proven by Ocular Hypertension Treatment Study (OHTS) to be standard of care in diagnosis and management

- of glaucoma, glaucoma suspect and ocular hypertension
- Also billable for keratoconus, corneal transplants, cataracts with corneal dystrophies, guttata, edema
- Requires Interpretation & Report
- Fee \$13.28
- Scanning ComputerizedOphthalmic DiagnosticImaging

92132

- Unilateral or bilateral
- Applies to anterior segment evaluations
 - Carl Zeiss / Optical Coherence Tomography (Cirrus)

- Optovue / (RTVue, iVue)
- Requires Interpretation & report
- Fee \$34.35
- Scanning Computerized
 Ophthalmic Diagnostic
 Imaging 92132
- 190.0, 190.3 Malig neoplasm of eyeball, ecept conj, cornea, retina or choroid
- 190.3 malignant neoplasm of conjunctiva
- 190.4 Malignant neoplasm of cornea
- 190.6, 190.8 Malignant neoplasm of choroid, other sites
- 224.0 Benign neoplasm of eyeball except conjunctiva, cornea, retina, or choroid
- 224.3 Benign neoplasm conjunctiva

- 224.4 Benign neoplasm of cornea
- 224.6, 224.8 Benign neoplasm of choroid, other sites
- 360.51 Foreign body in anterior chamber (magnetic)
- 360.61 Foreign body in anterior chamber

- Scanning Computerized
 Ophthalmic Diagnostic
 Imaging 92132
- 364.51 Essential iris atrophy
- 364.53 Pigmentary iris degeneration
- 364.54 Degeneration of pupillary margin
- 364.71 Posterior synechia
- 364.72 Anterior synechia

- 364.75 Pupillary abnormalities
- 364.76 Iridodialysis
- 364.77 Recession of chamber angle
- 364.82 Plateau iris syndrome
- 365.02 Anatomical narrow angle
- 365.20-365.89 Primary angle closure and other glaucomas
- Scanning Computerized
 Ophthalmic Diagnostic
 Imaging 92132
- 366.16 Nuclear sclerosis
- 370.00-370.07 Corneal ulcers
- 371.00-371.09 Corneal opacities
- 371.20-371.24 Corneal edema (includes due to CL)
- 371.57 Endothelial dystrophy
- **372.40-372.45** Pterygium
- 379.31 Aphakia
- 379.32 Subluxed lens

- 996.51 Mechanical complication of corneal graft
- 996.53 Mechanical complication of ocular lens prosthesis
- 996.69 Infection & Inflammation due to other int prosthetic device implant or graft
- Scanning ComputerizedOphthalmic DiagnosticImaging

92133

- Unilateral or bilateral
- Applies to glaucoma or optic nerve evaluations
 - Heidelberg / Heidelberg Retinal Topography (HRT, Spectralis)
 - Carl Zeiss / Optical Coherence
 Tomography (GDX, Stratus, Cirrus)
 - Optovue / (RTVue, iVue)

- Marco / Retinal Thickness Analyzer (RTA)
- Requires Interpretation & report
- Fee \$42.24
- Scanning Computerized
 Ophthalmic Diagnostic
 Imaging 92133
- 360.30-360.34 Hypotony and flat chamber
- 354.22 Glaucomatocyclitic crises
- 365.00-365.04 Glaucoma suspect, OCHTN
- 365.10-365.15 Open angle glaucoma
- 365.20-365.24 Primary angle closure glaucoma
- 365.31-365.32 Steroid induced glaucoma

- 365.41-365.44 Glauc w chamber anomalies
- 365.51 Phakolytic glaucoma
- 365.52 Pseudoexfoliation glaucoma
- 365.59 Glaucoma assoc w lens disorders
- Scanning Computerized
 Ophthalmic Diagnostic
 Imaging 92133
- 365.60-365.65 Glaucoma assoc w ocular trauma
- 368.40-368.45 Visual field defects
- 376.00-376.9 Acute inflammations of the orbit
- 377.00-377.03 Papilledemas
- 377.04 Foster-Kennedy
- 377.10 Optic atrophy

- 377.14-377.16 Glaucomatous atrophy
- 377.21 Drusen
- 377.22 Crater like holes of optic disc
- 377.23 Coloboma of optic disc
- Scanning Computerized
 Ophthalmic Diagnostic
 Imaging 92133
- 377.24 Pseudopapilledema
- 377.41-377.49 Ischemic optic neuropathies
- 377.51-377.54 Disorders of optic chiasm assoc w pit neoplasms or inflammatory disorders
- 377.61-377.63 Disorders of other visual pathways assoc w neoplasms or inflammations
- 743.20-743.22 Buphthalmos

- 743.57-743.58 Cong anomalies of optic disc & vasc anomalies
- Scanning ComputerizedOphthalmic DiagnosticImaging

92134

- Unilateral or bilateral
- Applies to retinal evaluations
 - Heidelberg / Heidelberg Retinal Topography (HRT, Spectralis)
 - Carl Zeiss / Optical Coherence
 Tomography (GDX, Stratus, Cirrus)
 - Optovue / (RTVue, iVue)
 - Marco / Retinal Thickness Analyzer (RTA)
- Requires Interpretation & report
- Fee \$42.24

- Scanning Computerized
 Ophthalmic Diagnostic
 Imaging 92134
- 190.6, 190.8 Malignant neoplasm choroid
- 224.6, 224.8 Benign neoplasm choroid or other sites
- 360.11 Sympathetic uveitis
- 360.21 Progressive high (degenerative) myopia
- 360.30-360.34 Hypotony, flat chamber
- 361.00-361.07 Retinal detachments
- 361.10 Retinoschisis
- 361.2 Serous retinal detachment
- 361.81 Traction detachment
- 362.01-362.06 Diabetic retinopathy, background to severe NPD

- Scanning Computerized
 Ophthalmic Diagnostic
 Imaging 92134
- 362.07 Diabetic macular edema
- 362.10-362.18 BDR, retinal vasculitis
- 362.31-362.32 Central or branch retinal artery occlusion
- 362.35-362.37 Central or branch retinal vein ooclusion
- 362.40-362.43 Retinal layer separation, hemor detach RPE
- 362.50- 362.77 Macular degeneration, retinal dystrophies involving Bruch's membrane
- 362.81 Retinal hemorrhage
- 362.82 Retinal exudates and deposits
- 362.83 Retinal edema

- Scanning Computerized
 Ophthalmic Diagnostic
 Imaging 92134
- 363.00-363.08 Focal chorioretinitis
- 363.10-363.15 Disseminated chorioretinitis
- 363.20-363.35 chorioretinitis unspecified
- 363.43 Angioid streaks
- 363.61 Choroidal hemorrhage
- 363.63 Choroidal rupture
- 363.70-363.72 Choroidal detachmts
- 376.00-376.9 Acute inflammations of orbit
- 379.11-379.19 Scleral ectasia and other scleral disorders
- 379.21-379.29 Vitreous degenerations
 & other disor of vitreous
- 921.3 Contusion of eyeball

Correction Trichiasis 67820*

- Epilation
- By forceps
- **■** ICD-9
 - 374.05 Trichiasis without entropion
 - 374.01 Senile entropion
- Global days 000
- Fee \$48.04
- Removal of Foreign Body 65205*
- External Eye, Conjunctiva
 - superficial
 - scleral, non-perforating
- ICD-9
 - 930.18 FB in cul-de-sac
- Global days 000

- Fee \$51.42
- Removal of Foreign Body 65210*
- External Eye, Conjunctiva
 - embedded (includes concretions)
 - subconjunctival
 - scleral, non-perforating
- ICD-9
 - 930.18 FB in other sites or combined sites
- Global days 000
- Fee \$63.65
- Removal of Foreign Body 65222*
- External Eye, Corneal
 - with Slit Lamp

- **■** ICD-9
 - 930.0 FB in cornea
- Global days 000
- Fee \$70.19
- Sensorimotor Examination 92060
- Quantitative measurement of ocular deviation
 - document all major fields of gaze
- Bilateral
- Requires interpretation and report
- Fee \$57.38
- 92065 Orthoptic and / or pleoptic training, with continuing medical direction and evaluation
- Fee \$45.51

- Dilation of Lacrimal Puncta 68801*
- With or Without Irrigation
- ICD-9
 - 375.22 Epiphora, insufficiency of drainage
 - 375.42 Chronic Dacryocystitis
 - 375.52 Stenosis, Lacrimal Punctum
 - 375.56 Nasolacrimal Duct Obstruction
- Fee \$112.02
- Punctal Occlusion By Plug 68761
- Temporary (collagen) or Permanent (Silicone)
- Payment is per puncta (modifiers required)

- E1=left upper E3=right upper
- E2=left lower
 E4=right lower
- Global period 10 days
- Supply code-included in procedure code, not separately billable
- Fee \$134.20
- Punctal Occlusion By Plug 68761
- ICD-9
 - 370.21 Punctate Keratitis
 - 370.23 Filamentary Keratitis
 - 370.34 Exposure Keratitis
 - 370.80 Other forms of Keratitis
 - 370.90 Unspecified Keratitis
 - 371.42 Recurrent Corneal Erosion
 - 374.41 Eyelid Retraction

- 375.15 Unspecified Tear Film Insufficiency
- 710.20 Sicca Syndrome; use additional systemic manif. code

Modifiers

- 79 Inside post-operative global period
- 50 Bilateral Procedure
- 24 Unrelated Service / Same Doctor
- 79 Inside Global Period
- 25 Separate Service / Same Doctor / Same Day
- 52 Reduced Service / Informational/ Not Reduced Fee
- 54 Surgical Care Only
- 55 Post-Op Care Only
- 51 Multiple Procedures
- RT / LT Right / Left
- E 1- E4 Identifies Puncta

- 52 Reduced service
- Comanagement of Surgery
- Procedures / 66984 / \$714.00
- Global Periods 90 days
- Value up to 20%
- MD name and NPI
- Modifiers (-54 on MD claim, -55 on OD claim and RT/LT)
- Range Dates from transfer date to end of 90 day global
- Rules Medicare Transfer Agreement in MD record
- Correspondence
- Legal/Political/Inter-professional Issues
- Complicated Cataract Surgery 66982
- *New* CPT code for 2001 / \$993.38

- Extracapsular cataract extraction with insertion of IOL, complex, requiring devices or techniques not generally used in routine cataract surgery
 - 2-3% of all cataract surgeries involve extraordinary work
 - iris expansion devices, suture support for IOL, posterior capsulorrhexis, small pupil, subluxed lens,
 Pseudoexfoliation, trauma, Marfan's, glaucoma, uveitis
 - pediatric population
 - Advanced, white, hard cataract

Case Studies for ClinicalCorrelation

- CASE 1: Cataract
- CPT / ICD
 - 92015 / Myopia (367.1) = \$20.00
 - 99203 / Cataract (366.16) =\$100.00 or 92004 (\$135)
 - Total \$120.00 or +
- Rx: Spectacles
- RTO: 1YR
- CPT / ICD
 - 92015 / Myopia (367.1) = \$20.00
 - 99214 / Cataract (366.16) = \$100.00or 92014 (\$110)

- Total \$120.00 or +
- CASE 2: Blepharoconjunctivitis
- CPT / ICD
 - 99213 or 92012 / Blepharitis(373.00) = \$60.00 or \$75.00
- Rx: Bacitracin Oint hs / Tobradex qid / Lid Hygiene / AFTs
- RTO: 1 WK
- CPT / ICD
 - 99212 / Blepharitis (373.00) = \$40.00
 - Total \$100.00 or \$115
- CASE 3: Allergic Conjunctivitis
- CPT / ICD
 - 99213 or 92012 / Conjunctivitis allergic (372.14)
 - \$60.00 or \$75.00

- Rx: Pataday QD / Cold Packs / AFTs
- RTO: 1 WK
- CPT / ICD
 - 99212 or 92012 / Conjunctivitis,
 allergic (372.14) = \$40.00 or \$75.00
 - Total \$100.00 or \$150.00
- CASE 4: Rosacea (Skin & Eye)
- CPT / ICD
 - 99213 or 92012 Meibomianitis
 (373.12) / Acne Rosacea (695.30) =
 \$60.00 or \$75.00
 - 92285 / (370.01) Marginal keratitis\$25.00
 - Total \$85.00 or \$100.00
- Rx: Zylet QID / Lid Hygiene (foams) / Doxycycline 50mg BID

- / MetroCream 0.75% BID
- RTO: 2 D
- CPT / ICD
 - 99212 or 99213 / Meimbomianitis(373.12) = \$40.00 or \$75.00
 - Total \$125.00 or 175.00
- Case 5 : Conjunctival Foreign Body
- CPT / ICD
 - 99213-25 / SPK (370.21) = \$60.00
 or 92012 (\$75)
 - -92285 / SPK (370.21) = \$25.00
 - -65210 / Conj FB (931.8) = \$65.00
 - Total \$150.00 or \$165
- Rx: Acular QID / AFTs / Besivance TID
- RTO: 1 Day / PRN
- CASE 6: Corneal Foreign Body

■ CPT / ICD

- 99213-25 / Abrasion (918.1) =
 \$60.00 or 92012 (\$75)
- -99285 / Abrasion (918.1) = \$25.00
- 65222 / Corneal Foreign Body(930.00) = \$70.00
- Total \$ 155.00 or \$170
- Rx: Acular LS QID / Zymar QID/ Patch +/- Ibuprofen 400mg
- RTO: 1 Day
- CASE 7: Misdirected Lashes
- CPT / ICD
 - 99213-25 / SPK (370.21) = \$60.00
 or 92012 (\$75)
 - -92285 / SPK (370.21) = \$25.00
 - 67820/ Trichiasis w/o entropion (374.05) = \$50.00
 - Total \$135.00 or \$150
- Rx: Xibrom BID / AFTs

- RTO: 1 Day / PRN
- CASE 8: Corneal Erosion
- CPT / ICD
 - 99213 / Recurrent Corneal Erosion(371.42) = \$60.00
 - 92070 / Recurrent Corneal Erosion(371.42) = \$70.00
 - Total \$130.00
- Rx: Vigamox TID / Nevanac TID / Bandage SCL / Doxycycline50mg qd optional
- RTO: 1 Day
- CPT / ICD
 - 99212 or 92012 / Recurrent Corneal
 Erosion (371.42) = \$40.00 or
 \$75.00
 - Total \$170.00 or \$205.00

- CASE 9: Bacterial Keratitis
- CPT / ICD
 - 99213 or 92012 / Bacterial Keratitis
 (370.03) = \$60.00 or \$75.00
 - 92285 / Bacterial Keratitis (370.03)\$25.00
 - Total \$85.00 or \$100.00
- Rx: IQUIX q2h
- RTO: 1 Day
- E/M: 99212 or 99213 or....?
 - Total \$145.00 and up
- CASE 10: Central Serous Retinopathy
- CPT / ICD
 - 99213 / Central serous retinopathy(362.41) = \$60.00
 - 92225-LT / Central serous
 retinopathy (362.41) = \$20.00

- 92250 / Central serous retinopathy(362.41) = \$70.00
- Total \$150.00
- Rx: Observation RTO: 1 Mos
- CPT / ICD
 - 99213 / Central serous retinopathy(362.41) = \$60.00
 - 92226-LT / Central serous
 retinopathy (362.41) = \$20.00
 - 92134 / Central serous retinopathy(362.41) = \$50.00
 - Total \$270.00
- CASE 11: Epiretinal Membrane
- CPT / ICD
 - 99214 / Macular puckering (362.56)\$60.00
 - 92225-LT / Macular puckering(362.56) = \$20.00

- 92250 / Macular puckering (362.56)\$70.00
- Total \$160.00
- Rx: Observation RTO: 1 Mos
- CPT / ICD
 - 99213 / Macular puckering (362.56)\$60.00
 - 92226-LT / Macular puckering(362.56) = \$20.00
 - 92134 / Macular puckering(362.56) = \$40.00
 - Total \$280.00
- CASE 12: Macular Degeneration/Dry
- CPT / ICD
 - 99203 / Age Related Macular Degeneration (362.51) = \$100.
 - -92225-RT, 92225-LT/(362.51) = \$40.00
 - -92250/(362.51) = \$70.00
 - Total \$210.00

- Rx: Amsler Grid (or PHP) / MPOD (cash) / Vitamins (Cash) / Genetic testing to set risk
- RTO: 6 Mos or sooner
- CPT / ICD
 - -99213/92134/(362.51) = \$100.00
 - Total \$310.00 plus MPOD and Vitamins
- CASE 13: Macular Degeneration/Wet
- CPT / ICD
 - 99203 / Age Related Macular Degeneration (362.52) = \$100.
 - -92225-RT, 92225-LT /(362.52) = \$40.00
 - -92250/(362.51) = \$70.00
 - Total \$210.00
- Rx: Amsler Grid (or PHP) / MPOD (cash) / Vitamins / Consult Retina for IVFA and treatment
- RTO: 6 Mos
- CPT / ICD

- 99213 / 92134 / 92082 (PHP) /(362.52) =
 \$150.00
- Total \$360.00 insurance plus MPOD testing and Vitamin sales
- CASE 14: High Risk Medications
- CPT / ICD
 - 99213 / Rheumatoid Arthritis
 (714.0), High Risk Medical
 Treatment (V58.69) = \$60.00
 - 92226-RT, 92226-LT / (714.0, V58.69) = \$40.00
 - 92083 / (714.0, V58.69) = \$70.00
 - Total \$170.00
- Rx: Observation
- RTO: 6 Mos
- CPT / ICD
 - Same as above = \$170.00
 - Total \$340.00
- CASE 15: Dermatitis

■ CPT / ICD

- 99213 or 92012 / Dermatitis(373.32) = \$60.00 or \$75.00
- -92285/(373.32) = \$25.00
- Total \$85.00 or \$100
- Hydrocortisone 1.0% QID / Cold Packs
- RTO: 1 WK
- CPT / ICD
 - -99212/(373.32) = \$40.00
 - Total \$125.00 \$140.00
- CASE 16: Glaucoma Suspect
- CPT / ICD
 - 99214 / Glaucoma Suspect (365.01) = \$100.00 or 92014 (\$110)
 - -92020/(365.01) = \$25.00
 - -76514/(365.01) = \$15.00
 - -92250/(365.01) = \$70.00
 - -92083/(365.01) = \$80.00
- CPT / ICD

- 99213 or 92012 / (365.01) = \$60.00 or \$75.00
- -92133/(365.01) = \$50.00
- Total \$400.00 or \$425.00
- Dx: Complete testing battery in two visits
- Rx: Initiate or continue treatment or consultation-MD
- Use V58.69 in addition to ICD code when changing medications in a glaucoma patient
- CASE 17: Neovascular glaucoma
- CPT / ICD
 - 92012 / Glaucoma assoc w vascular disorders (365.63) = \$75.00
 - 92132 / goniosynechia (364.73) = \$35.00
 - Total \$108.00
- Rx: Combigan BID OS, PredForte BID OS

- RTO: 1 WK
- E/M: 99212 or 99213 or...plus gonioscopy.?
 - Total \$130.00 and up
- CASE 18: PunctalOcclusion of Dry Eye
- Dx: Documentation: Narrative & Shirmer Strips
- CPT / ICD Temporary Collagen Plugs
 - 99214-25 / Dry Eye Syndrome(370.33) = \$100.00
 - -68761-E2/(370.33) = \$135.00
 - 68761-E4 / (370.33) = \$135.00(Paid at 50% allowable)
 - Total \$300.00
- E/M: Permanent Silicone Plugs

- 99212-25, 68761-E2, 68761-E4 / (370.33) = \$240.00
- RTO: >10 Days After Permanent Punctal Occlusion
- Total \$540.00
- CASE 19: Cataract Co-Management
- CPT / ICD
 - 66984-55, RT or LT / 366.16
 - Date of Service-is date of surgery
 - Range Dates-starts on date of transfer of care from MD to OD, ends 90 days from date of surgery
 - MD name and NPI
- Rx: Post-Operative Care
- RTO: Outcome dependant
- E/M: 92015 and Material/Hardware Codes (DME)

- Monitor Compliance with Audits
- Develop a "Documentation" team
- Monthly Assessment
 - 10 charts/Provider
- Report your Results
 - All staff, residents, students
- Acknowledge positive & negative variances
 - RETRAIN, RETRAIN...

THANK YOU!

- Primary Eyecare Network
 - 1.800.444.9230 www.primaryeye.net
 - Medicare Compliance Kit
 - Health History Questionnaire
 - **■** Examination Forms
 - E/M Worksheets
 - ICD-9 Codes
 - Interpretation/Report form
 - Medicare A-Z Manual
 - Superbills / Signature on File stickers / Electronic Claims

- HIPAA Compliance Manual

- PQRS Card