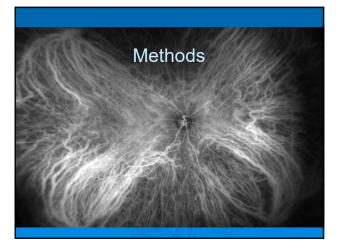
Christian T. Jurs

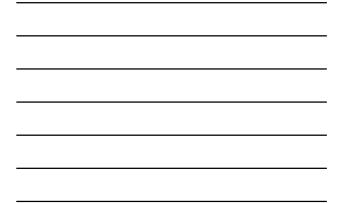
Special Agent U.S. Department of Health and Human Services Office of Inspector General Office of Investigations





Peer Comparison: Diagnosis Percent of beneficiaries diagnosed with 362.52 49.80% 3.22% 2005 2006 Pon All others Pon All others 2006 2007 59.08% 3.56% Pon All others 69.73% 3.89% 2007 2008 91.19% 4.11% Pon All others 2008 2009 2009 2010 96.22% 4.35% Pon All others 2010 2011 97.46% 5.87% Pon All others 2011 98.03%

Peer Comparison: ICG					
Provider	Year	Units of 92240 billed per beneficiary	Percent of beneficiaries who got 92240	Units of 92240 billed per beneficiary who got that service	
All others	2005	0.0045	0.14%	3.170	
Pon	2005	6.3900	43.20%	14.791	
All others	2006	0.0041	0.13%	3.210	
Pon	2006	7.8603	58.68%	13.394	
All others	2007	0.0032	0.09%	3.603	
Pon	2007	9.5448	70.18%	13.600	
All others	2008	0.0053	0.14%	3.813	
Pon	2008	12.0238	90.95%	13.219	
All others	2009	0.0059	0.16%	3.588	
Pon	2009	12.0236	95.51%	12.589	
All others	2010	0.0057	0.18%	3.209	
Pon	2010	12.0636	95.67%	12.609	
All others	2011	0.0046	0.20%	2.346	
Pon	2011	5.9738	95.74%	6.239	



Peer Comparison:	Laser

Provider	Year	Units of 67220 billed per beneficiary	Percent of beneficiaries who got 67220	Units of 67220 billed per beneficiary who got that service
All others	2005	0.0023	0.18%	1.2734
Pon	2005	1.2180	31.60%	3.8544
All others	2006	0.0016	0.13%	1.2680
Pon	2006	1.6627	50.30%	3.3056
All others	2007	0.0012	0.09%	1.2803
Pon	2007	2.4417	65.70%	3.7167
All others	2008	0.0011	0.08%	1.3364
Pon	2008	3.6357	86.43%	4.2066
All others	2009	0.0011	0.08%	1.3955
Pon	2009	3.9007	92.43%	4.2199
All others	2010	0.0009	0.07%	1.3626
Pon	2010	3.8931	92.62%	4.2033
All others	2011	0.0007	0.05%	1.2472
Pon	2011	0.9803	62.62%	1.5654

Case Example: Annete _____Deatherage

- > 1st visit: 4/21/2009
- > Immediately given bilateral FA and ICG
- > Immediately diagnosed with wet AMD
- > Laser photocoagulation at 1st visit

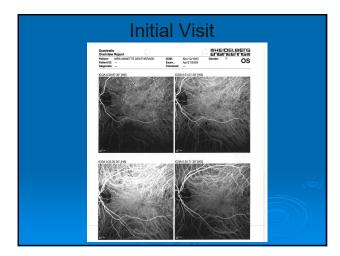
Initial Visit

 Exam note
 Shows drawing of macular disease in left eye and laser treatment is advised

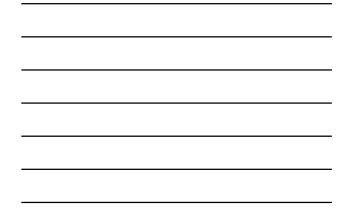
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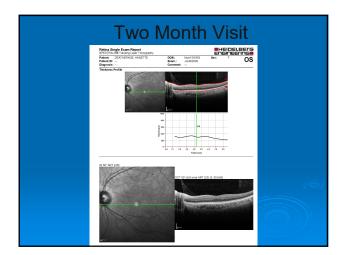


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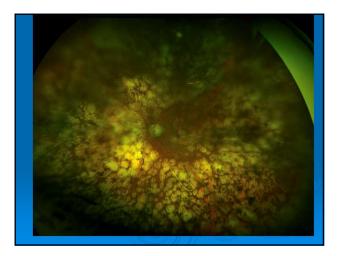






Same Patient

- Examined by three other ophthalmologists and expert witness
- > One just before Dr. Pon: 20/25 and 20/30 vision and "one drusen"
- > One: July 2009: No wet AMD, no scars
- > One: Nov. 2009: No wet AMD; no scars
- Expert: "No laser, no CNV, No wet AMD on any image"
- Patient: Scared; never told wet AMD by Pon
 Secretary told on phone when examine file



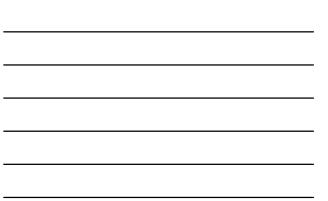
Pitfalls

- > You are everyone's first line of defense
 - Red flag diagnoses
 - Failure/resistance to provide medical records
 - Inconsistent info
 - Outdated procedures/Impossible procedures
 - Aberrant Dx testing regimen
 - Exaggerate severity esp. with diabetes
 - Excessive lasers in a time of Anti-VEGF
 - Unapproved anti-VEGF drugs from overseas
- Most of the time stand alone single MD practice no checks and balances

Pitfalls

- > "Telemedicine" companies
- > Stem cell Tx/Regenerative Medicine
- > Stark/Kickbacks
- > Amniotic membrane treatment w/o prior Tx
- Most of the ophthalmologist we see cataract or glaucoma
 - Falsify cloudiness or ocular pressures
 - Unnecessary lens replacement
 - Easy to maintain good pressures when no disease





Modifier 25

- Has to be (1) Significant and separately identifiable, and ; (2) More complex than 99211
- Since surgical proc. global periods 67028 global period = 0 days
- Since surgical code pre and post-op Tx related to 67028 not applicable – only intra
- > Often means a different dx, although esp. in ophthalmology not 100%

Modifier 25

- > Questions to honestly ask oneself:
 - New Dx or just management of existing one?
 - Is the surgical code (67028) already scheduled or is exam necessary to est. if needed
 - Can the tx with the -25 modifier be separated out from re and post-op of surgical code with reasonable ease?
- Just like law reasonableness and articulation
- Different levels of scrutiny audit v. civil v. criminal





