

Supplemental Appendix

Summary of available clinical data on potential bilateral endophthalmitis cases in the ISBCS group

Notes:

For each patient, visual acuity, intraocular pressure, and all diagnoses and procedures are reported by day relative to the day of first cataract surgery in the IRIS database. The day of first cataract surgery is reported as Day 0.

If a diagnosis, procedure or VA measurement was reported as bilateral or unspecified, it was printed for both eyes. A (+) indicates the diagnosis, procedure or result was bilateral and a (*) indicates the laterality was unspecified.

Visual Acuity is reported as type (BC for best corrected, UC for uncorrected) followed by the modified logMAR result with the modified Snellen result in parentheses.

Case 1:

	Right eye	Left eye
Day -9		
VA	N/A	N/A
IOP	N/A	N/A
Dx	Senile nuclear sclerosis (366.16)* Other specified pre-operative examination (V72.83)*	
Px	Ophthalmic biometry (92136)+ None (None)+ Corneal topography (92025)* Office/outpatient visit est (99213)*	
Day -1		
VA	N/A	N/A
IOP	N/A	N/A
Dx	Anatomical narrow angle borderline glaucoma (365.02)* Severe stage glaucoma (365.73)* Senile nuclear sclerosis (366.16)*	
Px	Ophthalmic biometry (92136)	N/A
Day 0		
VA	N/A	N/A

IOP	N/A	N/A
Dx	Anatomical narrow angle borderline glaucoma (365.02)* Severe stage glaucoma (365.73)* Senile nuclear sclerosis (366.16)*	
Px	Ciliary endoscopic ablation (66711)+ Cataract surg w/iol 1 stage (66984)+ Anesth lens surgery (00142)+ None (None)*	
Day 1		
VA	UC -0.3 (20/40)	N/A
IOP	18	N/A
Dx	Lens replaced by other means (V43.1)*	
Px	Postop follow-up visit (99024)*	
Day 6		
VA	UC -3 (HM) BC -3 (HM)	UC -0.3 (20/40) BC -0.3 (20/40)
IOP	13	22
Dx	Acute endophthalmitis (360.01)* Senile nuclear sclerosis (366.16)* Preglaucoma, unspecified (365.00)* Vitreous degeneration (379.21)* Lens replaced by other means (V43.1)*	
Px	Removal of inner eye fluid (67036)	N/A
	Anesth vitreoretinal surg (00145)+ Cptr ophth dx img post segmt (92134)* Postop follow-up visit (99024)*	
Day 7		
VA	UC -3 (HM)	N/A
IOP	18	N/A
Dx	Acute endophthalmitis (360.01)*	
Px	Postop follow-up visit (99024)*	
Day 8		

VA	UC -3 (HM)	UC -0.18 (20/30)
IOP	12	11
Dx	Acute endophthalmitis (360.01)*	
Px	Postop follow-up visit (99024)*	
Day 14		
VA	UC -0.7 (20/100) BC -0.48 (20/60) BC -0.6 (20/80)	UC -0.18 (20/30)
IOP	10	11
Dx	Open angle with borderline findings, low risk (365.01)	Incipient senile cataract (366.12)
	Acute endophthalmitis (360.01)+	
Px	Postop follow-up visit (99024)*	
Day 21		
VA	UC -0.7 (20/100) BC -0.3 (20/40)	UC -0.1 (20/25)
IOP	10	13
Dx	N/A	Incipient senile cataract (366.12)
	Open angle with borderline findings, low risk (365.01)+ Acute endophthalmitis (360.01)*	
Px	Postop follow-up visit (99024)*	
Day 47		
VA	UC -0.7 (20/100) BC -0.18 (20/30)	UC -0.3 (20/40) BC -0.18 (20/30)
IOP	12	23
Dx	Acute endophthalmitis (360.01)	Incipient senile cataract (366.12)
	Open angle with borderline findings, low risk (365.01)+	
Px	Postop follow-up visit (99024)*	

Case 2:

	Right eye	Left eye
Day -9		
VA	N/A	N/A
IOP	N/A	N/A
Dx	Age-related nuclear cataract, bilateral (H25.13)+	
Px	Ophthalmic biometry (92136)*	
Day 0		
VA	N/A	N/A
IOP	N/A	N/A
Dx	Age-related nuclear cataract, right eye (H25.11)	N/A
Px	Cataract surg w/iol 1 stage (66984)*	
Day 1		
VA	UC -0.4 (20/50) BC -0.18 (20/30)	N/A
IOP	18	N/A
Dx	Age-related nuclear cataract, right eye (H25.11)	N/A
	Presence of intraocular lens (Z96.1)*	
Px	Postop follow-up visit (99024)*	
Day 7		
VA	N/A	N/A
IOP	N/A	N/A
Dx	N/A	Age-related nuclear cataract, left eye (H25.12)
Px	Cataract surg w/iol 1 stage (66984)+	
Day 8		

VA	UC -0.54 (20/70) BC -0.3 (20/40)	UC -0.18 (20/30)
IOP	14	19
Dx	N/A	Age-related nuclear cataract, left eye (H25.12)
	Presence of intraocular lens (Z96.1)*	
Px	Postop follow-up visit (99024)*	
Day 10		
VA	UC -0.4 (20/50) BC -0.3 (20/40)	UC -3 (LP)
IOP	14	20
Dx	N/A	Acute endophthalmitis (1493002) Acute endophthalmitis (360.01) Age-related nuclear cataract, left eye (H25.12) Unspecified purulent endophthalmitis, left eye (H44.002)
	Artificial lens in position (225899000)+ Glaucoma (23986001)+ Lens capsule in pseudophakia finding (247072007)+ Artificial lens in situ (309523001)+ Unspecified glaucoma (365.9)+ Unspecified glaucoma (H40.9)+ Lens replaced by other means (V43.1)+ Presence of intraocular lens (Z96.1)+	
Px	Release of eye fluid (67015)* Injection eye drug (67028)* Postop follow-up visit (99024)* Injection, ceftazidime, per 500 mg (J0713)* Injection, vancomycin hcl, 500 mg (J3370)*	
Day 13		
VA	BC -0.4 (20/50)	N/A
IOP	17	7
Dx	N/A	Acute endophthalmitis (1493002) Acute endophthalmitis (360.01) Unspecified purulent endophthalmitis, left eye (H44.002)

	Artificial lens in position (225899000)+ Glaucoma (23986001)+ Lens capsule in pseudophakia finding (247072007)+ Artificial lens in situ (309523001)+ Unspecified glaucoma (365.9)+ Unspecified glaucoma (H40.9)+ Lens replaced by other means (V43.1)+ Presence of intraocular lens (Z96.1)+ None (428341000124108)*	
Px	N/A	Ophth us b w/non-quant a (76512)
	Eye exam&tx estab pt 1/>vst (92014)*	
Day 14		
VA	UC -0.54 (20/70)	UC -3 (LP)
IOP	19	6
Dx	Unspecified purulent endophthalmitis, right eye (H44.001) Presence of intraocular lens (Z96.1)	Unspecified purulent endophthalmitis, left eye (H44.002)
	Age-related nuclear cataract, bilateral (H25.13)+	
Px	Cptr ophth dx img post segmt (92134)* Postop follow-up visit (99024)* Vision item or service, miscellaneous (V2799)*	
Day 15		
VA	UC -0.4 (20/50)	N/A
IOP	14	12
Dx	N/A	Acute endophthalmitis (1493002) Acute endophthalmitis (360.01) Unspecified purulent endophthalmitis, left eye (H44.002)
	Artificial lens in position (225899000)+ Lens capsule in pseudophakia finding (247072007)+ Artificial lens in situ (309523001)+ Unspecified glaucoma (365.9)+ Unspecified glaucoma (H40.9)+ Lens replaced by other means (V43.1)+ Presence of intraocular lens (Z96.1)+ Glaucoma (23986001)* None (428341000124108)*	
Px	Cptr ophth dx img post segmt (92134)	N/A

	Eye exam&tx estab pt 1/>vst (92014)*	
Day 22		
VA	UC -0.4 (20/50)	N/A
IOP	14	11
Dx	N/A	Acute endophthalmitis (1493002) Acute endophthalmitis (360.01) Unspecified purulent endophthalmitis, left eye (H44.002)
	Artificial lens in position (225899000)+ Lens capsule in pseudophakia finding (247072007)+ Artificial lens in situ (309523001)+ Unspecified glaucoma (365.9)+ Unspecified glaucoma (H40.9)+ Lens replaced by other means (V43.1)+ Presence of intraocular lens (Z96.1)+ Glaucoma (23986001)* Preproliferative diabetic retinopathy (312905005)* None (428341000124108)*	
Px	N/A	Ophth us b w/non-quant a (76512)
	Eye exam&tx estab pt 1/>vst (92014)*	
Day 26		
VA	UC -0.48 (20/60) BC -0.18 (20/30) BC -0.3 (20/40)	UC - 3 (HM)
IOP	N/A	N/A
Dx	Age-related nuclear cataract, bilateral (H25.13)+ Presence of intraocular lens (Z96.1)+	
Px	Postop follow-up visit (99024)*	
Day 32		
VA	N/A	N/A
IOP	N/A	N/A
Dx	Presbyopia (367.4)* Presbyopia (H52.4)*	
Px	Vision item or service, miscellaneous (V2799)*	

Day 36		
VA	UC -0.4 (20/50)	N/A
IOP	16	9
Dx	N/A	Acute endophthalmitis (1493002) Musca volitans (15013002) Floaters in visual field (162278001) Acute endophthalmitis (360.01) Other vitreous opacities (379.24) Vitreous snowball (417393008) Vitreous opacities (422061002) Other vitreous opacities, left eye (H43.392) Unspecified purulent endophthalmitis, left eye (H44.002)
	Artificial lens in position (225899000)+ Glaucoma (23986001)+ Lens capsule in pseudophakia finding (247072007)+ Artificial lens in situ (309523001)+ Unspecified glaucoma (365.9)+ Unspecified glaucoma (H40.9)+ Lens replaced by other means (V43.1)+ Presence of intraocular lens (Z96.1)+ None (428341000124108)*	
Px	N/A	Ophth us b w/non-quant a (76512)
	Eye exam&tx estab pt 1/>vst (92014)*	
Day 56		
VA	N/A	N/A
IOP	N/A	N/A
Dx	N/A	Acute endophthalmitis (1493002) Musca volitans (15013002) Floaters in visual field (162278001) Primary hypotony (2251002) Acute endophthalmitis (360.01) Primary hypotony of eye (360.31) Other vitreous opacities (379.24) Vitreous snowball (417393008) Vitreous opacities (422061002) Other vitreous opacities, left eye (H43.392) Unspecified purulent endophthalmitis, left eye (H44.002) Primary hypotony of left eye (H44.442)

	Artificial lens in position (225899000)+ Glaucoma (23986001)+ Lens capsule in pseudophakia finding (247072007)+ Artificial lens in situ (309523001)+ Unspecified glaucoma (365.9)+ Unspecified glaucoma (H40.9)+ Lens replaced by other means (V43.1)+ Presence of intraocular lens (Z96.1)+	
Px	N/A	Removal of inner eye fluid (67036)
Day 57		
VA	N/A	N/A
IOP	N/A	N/A
Dx	N/A	Acute endophthalmitis (1493002) Musca volitans (15013002) Floaters in visual field (162278001) Acute endophthalmitis (360.01) Other vitreous opacities (379.24) Vitreous snowball (417393008) Vitreous opacities (422061002) Other vitreous opacities, left eye (H43.392) Unspecified purulent endophthalmitis, left eye (H44.002)
	Artificial lens in position (225899000)+ Glaucoma (23986001)+ Lens capsule in pseudophakia finding (247072007)+ Artificial lens in situ (309523001)+ Unspecified glaucoma (365.9)+ Unspecified glaucoma (H40.9)+ Lens replaced by other means (V43.1)+ Presence of intraocular lens (Z96.1)+ None (428341000124108)*	
Px	Postop follow-up visit (99024)*	

Case 3:

	Right eye	Left eye
Day 0		
VA	N/A	N/A
IOP	N/A	N/A
Dx	Age-related nuclear cataract, right eye (H25.11)	N/A
	Regular astigmatism, unspecified eye (H52.229)*	
Px	Eye surgery procedure (66999)	N/A
	Cataract surg w/iol 1 stage (66984)* Ophthalmic biometry (92136)*	
Day 1		
VA	UNK -0.1 (20/25)*	
IOP	32	N/A
Dx	Age-related nuclear cataract, right eye (H25.11)	Age-related nuclear cataract, left eye (H25.12) Other vitreous opacities, left eye (H43.392)
	Type 1 diabetes mellitus with proliferative diabetic retinopathy without macular edema (E10.359)*	
Px	None (None)*	
Day 4		
VA	N/A	N/A
IOP	N/A	N/A
Dx	Age-related nuclear cataract, right eye (H25.11)	Age-related nuclear cataract, left eye (H25.12) Other vitreous opacities, left eye (H43.392)
	Type 1 diabetes mellitus with proliferative diabetic retinopathy without macular edema (E10.359)*	
Px	N/A	N/A
Day 6		
VA	N/A	BC -0 (20/20)

	UNK -0 (20/20)* UNK -0.3 (20/40)*	
IOP	20	17
Dx	Cataract extraction status, right eye (Z98.41)	Age-related nuclear cataract, left eye (H25.12) Other vitreous opacities, left eye (H43.392)
	None (AVPAY)* Type 1 diabetes mellitus with proliferative diabetic retinopathy without macular edema (E10.359)*	
Px	Eye exam establish patient (92012)+ Postop follow-up visit (99024)* None (None)*	
Day 12		
VA	N/A	N/A
IOP	N/A	N/A
Dx	N/A	Age-related nuclear cataract, left eye (H25.12)
Px	N/A	N/A
Day 28		
VA	UNK -0 (20/20)*	
IOP	N/A	30
Dx	Cataract extraction status, right eye (Z98.41)	Age-related nuclear cataract, left eye (H25.12) Other vitreous opacities, left eye (H43.392) Cataract extraction status, left eye (Z98.42)
	Type 1 diabetes mellitus with proliferative diabetic retinopathy without macular edema (E10.359)* Regular astigmatism, unspecified eye (H52.229)*	
Px	N/A	Eye surgery procedure (66999)
	Cataract surg w/iol 1 stage (66984)+ Ophthalmic biometry (92136)+ None (None)*	
Day 29		
VA	UNK -0.18 (20/30)*	

IOP	17	50
Dx	Cataract extraction status, right eye (Z98.41)	Other vitreous opacities, left eye (H43.392) Cataract extraction status, left eye (Z98.42)
	Type 1 diabetes mellitus with proliferative diabetic retinopathy without macular edema (E10.359)*	
Px	Postop follow-up visit (99024)*	
Day 34		
VA	UNK -0 (20/20)*	
IOP	16	16
Dx	Cataract extraction status, right eye (Z98.41)	Other vitreous opacities, left eye (H43.392) Cataract extraction status, left eye (Z98.42)
	Type 1 diabetes mellitus with proliferative diabetic retinopathy without macular edema (E10.359)*	
Px	Postop follow-up visit (99024)*	
Day 35		
VA	N/A	N/A
IOP	N/A	N/A
Dx	Cataract extraction status, right eye (Z98.41)	Other vitreous opacities, left eye (H43.392) Cataract extraction status, left eye (Z98.42)
	Type 1 diabetes mellitus with proliferative diabetic retinopathy without macular edema (E10.359)*	
Px	N/A	N/A
Day 36		
VA	N/A	N/A
IOP	N/A	N/A
Dx	Cataract extraction status, right eye (Z98.41)	Other vitreous opacities, left eye (H43.392) Cataract extraction status, left eye (Z98.42)
	Type 1 diabetes mellitus with proliferative diabetic retinopathy without macular edema (E10.359)*	
Px	N/A	N/A
Day 41		

VA	UNK -0 (20/20)* UNK -0.18 (20/30)*	
IOP	14	14
Dx	Cataract extraction status, right eye (Z98.41)	Cataract extraction status, left eye (Z98.42)
	Vitreous degeneration, bilateral (H43.813)+ Cystoid macular edema following cataract surgery, bilateral (H59.033)+ Type 1 diabetes mellitus with proliferative diabetic retinopathy without macular edema (E10.359)*	
Px	Cptr ophth dx img post segmt (92134)* Postop follow-up visit (99024)*	
Day 55		
VA	N/A	BC -0.1 (20/25)
	UNK -0.18 (20/30)* UNK -0.48 (20/60)*	
IOP	20	20
Dx	Cystoid macular edema following cataract surgery, right eye (H59.031)	Cataract extraction status, left eye (Z98.42)
	Vitreous degeneration, bilateral (H43.813)+ Type 1 diabetes mellitus with proliferative diabetic retinopathy without macular edema (E10.359)*	
Px	Eye exam&tx estab pt 1/>vst (92014)+ Cptr ophth dx img post segmt (92134)* Postop follow-up visit (99024)*	
Day 64		
VA	UC -0.3 (20/40)	UC -0.3 (20/40)
IOP	17	17
Dx	Senile corneal changes (371.41)+ Vitreous degeneration (379.21)+ Retinal neovascularization, unspecified, bilateral (H35.053)+ Vitreous hemorrhage, bilateral (H43.13)+ Lens replaced by other means (V43.1)+ Diabetes with ophthalmic manifestations, type II or unspecified type, not stated as uncontrolled (250.50)* Artificial lens in situ (309523001)* Diabetic macular edema (312912001)* Diabetic disc edema (314537004)*	

	Proliferative diabetic retinopathy (362.02)* Diabetic macular edema (362.07)* Retinal neovascularization NOS (362.16)* Vitreous hemorrhage (379.23)* Cataract co-occurrent and due to diabetes mellitus (43959009)* Diabetes mellitus - adult onset (44054006)* Senile corneal changes (58749007)* PDR (59276001)* Vitreous degeneration (60189009)* Neovascularisation of retina (61267008)* Type 2 diabetes mellitus with proliferative diabetic retinopathy with macular edema (E11.351)*	
Px	Injection eye drug (67028)+ Eye exam establish patient (92012)+ Dilat macular exam done (2021F)* Dil retina exam interp rev (2022F)* Macul result phy/qhp mng dm (5010F)* Cptr ophth dx img post segmt (92134)* Dilated macular or fundus exam performed, including documentation of the presence or absence of macular edema and level of severity of retinopathy (G8397)* Eligible clinician attests to documenting in the medical record they obtained, updated, or reviewed the patient's current medications (G8427)*	
Day 69		
VA	UC -0.18 (20/30)	UC -0.18 (20/30)
IOP	15	15
Dx	Senile corneal changes (371.41)+ Vitreous degeneration (379.21)+ Retinal neovascularization, unspecified, bilateral (H35.053)+ Vitreous hemorrhage, bilateral (H43.13)+ Unspecified purulent endophthalmitis, bilateral (H44.003)+ Lens replaced by other means (V43.1)+ Diabetes with ophthalmic manifestations, type II or unspecified type, not stated as uncontrolled (250.50)* Artificial lens in situ (309523001)* Diabetic macular edema (312912001)* Diabetic disc edema (314537004)* Purulent endophthalmitis, unspecified (360.00)* Proliferative diabetic retinopathy (362.02)* Diabetic macular edema (362.07)* Retinal neovascularization NOS (362.16)* Vitreous hemorrhage (379.23)* Purulent endophthalmitis (41720003)* Cataract co-occurrent and due to diabetes mellitus (43959009)* Diabetes mellitus - adult onset (44054006)* Senile corneal changes (58749007)*	

	<p>PDR (59276001)* Vitreous degeneration (60189009)* Neovascularisation of retina (61267008)* Type 2 diabetes mellitus with proliferative diabetic retinopathy with macular edema (E11.351)*</p>	
Px	<p>Dilat macular exam done (2021F)* Dil retina exam interp rev (2022F)* 7 field photo interp doc rev (2024F)* Eye image valid to dx rev (2026F)* Low risk for retinopathy (3072F)* Macul result phy/qhp mng dm (5010F)* Eye exam establish patient (92012)* Dilated macular or fundus exam performed, including documentation of the presence or absence of macular edema and level of severity of retinopathy (G8397)* Eligible clinician attests to documenting in the medical record they obtained, updated, or reviewed the patient's current medications (G8427)*</p>	
Day 70		
VA	UC -0.18 (20/30)	UC -0.3 (20/40)
IOP	19	20
Dx	<p>Senile corneal changes (371.41)+ Vitreous degeneration (379.21)+ Retinal neovascularization, unspecified, bilateral (H35.053)+ Vitreous hemorrhage, bilateral (H43.13)+ Lens replaced by other means (V43.1)+ Diabetes with ophthalmic manifestations, type II or unspecified type, not stated as uncontrolled (250.50)* Artificial lens in situ (309523001)* Mild non proliferative diabetic retinopathy (312903003)* Diabetic macular edema (312912001)* Diabetic disc edema (314537004)* Proliferative diabetic retinopathy (362.02)* Diabetic macular edema (362.07)* Retinal neovascularization NOS (362.16)* Unspecified iridocyclitis (364.3)* Vitreous hemorrhage (379.23)* Cataract co-occurrent and due to diabetes mellitus (43959009)* Diabetes mellitus - adult onset (44054006)* Senile corneal changes (58749007)* PDR (59276001)* Vitreous degeneration (60189009)* Neovascularisation of retina (61267008)* Anterior uveitis (77971008)* Type 2 diabetes mellitus with proliferative diabetic retinopathy with macular edema (E11.351)* Unspecified iridocyclitis (H20.9)*</p>	

Px	Eye exam establish patient (92012)*	Eye exam establish patient (92012)*
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Case 4:

	Right eye	Left eye
Day 0		
VA	N/A	N/A
IOP	N/A	N/A
Dx	N/A	N/A
Px	Cataract surg w/iol 1 stage (66984)*	
Day 1		
VA	UC -0 (20/20)	N/A
IOP	18	N/A
Dx	N/A	N/A
Px	Ophthalmic biometry (92136)+	
Day 14		
VA	N/A	N/A
IOP	N/A	N/A
Dx	N/A	N/A
Px	Cataract surg w/iol 1 stage (66984)+	
Day 15		
VA	UC -0 (20/20)	UC -0.7 (20/100) BC -0.4 (20/50)
IOP	N/A	15
Dx	Diabetic macular edema (312912001)+	
Px	N/A	N/A
Day 16		
VA	UC -0 (20/20)	BC -1.3 (20/400) UC -1 (20/200) UC -1.6 (20/800)
IOP	15	15

Dx	N/A	Acute endophthalmitis (1493002) Acute endophthalmitis (360.01) None (428341000124108) Unspecified purulent endophthalmitis (H44.00) Unspecified purulent endophthalmitis, left eye (H44.002)
	Preproliferative diabetic retinopathy (312905005)* Diabetic macular edema (312912001)*	
Px	N/A	Injection eye drug (67028)
	Office/outpatient visit new (99204)+ Injection, ceftazidime, per 500 mg (J0713)* Injection, vancomycin hcl, 500 mg (J3370)*	
Day 17		
VA	N/A	UC -0.6 (20/80)
IOP	N/A	14
Dx	Diabetic macular edema (312912001)+	
Px	N/A	N/A
Day 19		
VA	N/A	UC -0.1 (20/25) UC -0.5 (20/63)
IOP	N/A	13
Dx	Diabetic macular edema (312912001)*	
Px	N/A	N/A
Day 21		
VA	UC -0 (20/20)	UC -0.1 (20/25)
IOP	19	18
Dx	N/A	None (428341000124108) Unspecified purulent endophthalmitis, left eye (H44.002)
Px	Office/outpatient visit est (99213)*	
Day 28		

VA	UC -0 (20/20)	UC -0 (20/20)
IOP	13	16
Dx	N/A	None (428341000124108)
	Unspecified purulent endophthalmitis, bilateral (H44.003)+	
Px	Cptr ophth dx img post segmt (92134)* Office/outpatient visit est (99213)*	
Day 30		
VA	UC -0 (20/20) UNK -0 (20/20)	UC -0 (20/20) UNK -0 (20/20)
IOP	11	14
Dx	Diabetic macular edema (312912001)*	
Px	N/A	N/A
Day 49		
VA	UC -0 (20/20) UNK -0 (20/20)	UC -0 (20/20) UNK -0 (20/20)
IOP	14	16
Dx	Blepharitis, unspecified (373.00) Blepharitis (41446000) Unspecified blepharitis (H01.00) None (H01.001 H01.002)	N/A
	Office/outpatient visit est (99212)+ Bmi not documented and no reason is given (G8421)* Eligible clinician attests to documenting in the medical record they obtained, updated, or reviewed the patient's current medications (G8427)* None (None)*	
Day 56		
VA	UC -0 (20/20)	UC -0 (20/20)
IOP	18	13
Dx	N/A	None (428341000124108) Unspecified purulent endophthalmitis, left eye (H44.002)
	Dry eye syndrome of bilateral lacrimal glands (H04.123)+	

Px	Cptr ophth dx img post segmt (92134)* Office/outpatient visit est (99213)*
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