ICD-9-CM Diagnostic Codes
364.51 Essential or progressive iris atrophy
364.52 Iridoschisis
364.53 Pigmentary iris degeneration
364.54 Degeneration of pupillary margin
364.55 Miotic cysts of pupillary margin
364.56 Degenerative changes of chamber angle
364.57 Degenerative changes of ciliary body
364.70 Adhesions of iris, unspecified
364.71 Posterior synechiae of iris
364.72 Anterior synechiae of iris
364.75 Pupillary abnormalities
364.76 Iridodialysis
371.20 Corneal edema, unspecified
371.23 Bullous keratopathy
379.25 Vitreous membranes and strands
379.26 Vitreous prolapse
379.31 Aphakia
379.40Abnormal pupillary function, unspecified
379.71 Ocular laceration with prolapse or exposure of intraocular tissue
996.51 Mechanical complication due to corneal graft
996.53 Mechanical complication due to ocular lens prosthesis

ICD-10-CM Diagnostic Codes
H18.10 Bullous keratopathy, unspecified eye
H18.20 Unspecified corneal edema
H21.219 Degeneration of ciliary body, unspecified eye
H21.239 Degeneration of iris (pigmentary), unspecified eye
H21.249 Degeneration of pupillary margin, unspecified eye
H21.259 Iridoschisis, unspecified eye
H21.269 Iris atrophy (essential) (progressive), unspecified eye
H21.279 Miotic pupillary cyst, unspecified eye
H21.509 Unspecified adhesions of iris and ciliary body, unspecified eye
H21.519 Anterior synechiae (iris), unspecified eye
H21.539 Iridodialysis, unspecified eye
H21.549 Posterior synechiae (iris), unspecified eye
H21.569 Pupillary abnormality, unspecified eye
H27.00 Aphakia, unspecified eye
H43.00 Vitreous prolapse, unspecified eye
H43.319 Vitreous membranes and strands, unspecified eye
S05.20XA Ocular laceration and rupture with prolapse or loss of intraocular tissue, unspecified eye, initial encounter
T85.21XA Breakdown (mechanical) of intraocular lens, initial encounter
T85.22XA Displacement of intraocular lens, initial encounter
T85.29XA Other mechanical complication of intraocular lens, initial encounter
T85.318A Breakdown (mechanical) of other ocular prosthetic devices, implants and grafts, initial encounter
T85.328A Displacement of other ocular prosthetic devices, implants and grafts, initial encounter
T85.398A Other mechanical complication of other ocular prosthetic devices, implants and grafts, initial encounter
T86.840 Corneal transplant rejection
T86.841 Corneal transplant failure

Plain English Description
An injury to the iris or ciliary body, such as one that results in iridodialysis, is repaired. Iridodialysis refers to separation of the iris root from the ciliary body or scleral spur. This results in an irregular D-shaped pupil. A miotic agent is used to constrict the pupil. A corneal incision is made and any synchiae are lysed to fully mobilize the iris leaflets. If the injury extends into the iris sphincter it is repaired first. The edges are carefully approximated to ensure a centrally located pupil. The remainder of the iris injury is repaired with sutures by passing the needle through a paracentesis tract in the anterior chamber and then through the iris. The needle passes through the proximal and distal leaflets of the iris and then out through the peripheral cornea. If iridodialysis has occurred the iris root is reattached to the ciliary body or scleral spur. The sutures are then tied and buried in the anterior chamber.

AMA Coding Notes:
Eye and Ocular Adnexa
(For diagnostic and treatment ophthalmological services see Medicine, Ophthalmology, and 92002 et seq)
(Do not report code 69990 in addition to codes 65091-68850)

Facility RVUs
<table>
<thead>
<tr>
<th>Code</th>
<th>Work</th>
<th>PE Facility</th>
<th>MP</th>
<th>Total Facility</th>
</tr>
</thead>
<tbody>
<tr>
<td>66680</td>
<td>6.39</td>
<td>8.46</td>
<td>1.36</td>
<td>16.21</td>
</tr>
</tbody>
</table>

Non-facility RVUs
<table>
<thead>
<tr>
<th>Code</th>
<th>Work</th>
<th>PE Non-Facility</th>
<th>MP</th>
<th>Total Non-Facility</th>
</tr>
</thead>
<tbody>
<tr>
<td>66680</td>
<td>6.39</td>
<td>8.46</td>
<td>1.36</td>
<td>16.21</td>
</tr>
</tbody>
</table>

Modifiers (PAR)
<table>
<thead>
<tr>
<th>Mod 50</th>
<th>Mod 51</th>
<th>Mod 62</th>
<th>Mod 66</th>
<th>Mod 80</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>2</td>
<td>1</td>
<td>0</td>
<td>1</td>
</tr>
</tbody>
</table>

CCI Coding Note
See Appendix A for CCI edits.

AMA CPT Assistant
Nov 2012:10
Pub 100
No Pub 100 references apply.