Fact Sheet: Billing for Biometry

Published November 2020

**CPT CODES**

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>76519</td>
<td>Ophthalmic biometry by ultrasound echography, A-scan; with intraocular lens power calculation</td>
</tr>
<tr>
<td>92136</td>
<td>Ophthalmic biometry by partial coherence interferometry with intraocular lens power calculation</td>
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</tbody>
</table>

**BILLING GUIDELINES**

- Different payers/different claim submission rules
- Medicare Part B is unique in that it allows:
  - One global technical component (-TC) for measuring both eyes and
  - One professional component (-26) for each eye
- Measurements are always performed bilaterally so the surgeon can compare and determine in collaboration with the patient, the appropriate power for each eye.
  - Only in the very rare case of bilateral surgery should the measurement of both eyes be submitted.
  - Payment for the first eye surgery is the global technical component for both eyes and the professional component of the eye undergoing surgery.
  - When surgery on the second eye is performed, the second eye interpretation should be submitted. The date for the second eye could be the date surgery is confirmed, the date the surgeon selected the lens power, or the date of the surgery.
- There is a mutually exclusive edit bundling 76519 and 92136, so only the test that provides the lens power should be submitted.
- Many payers indicate that after one year, another test can be submitted. For example, the LCD for NGS states: “The technical component is valid for 12 months.” If less than 12 months, the test can be repeated if medically necessary, such as due to ocular trauma.
- It is the surgeon who determines how long the test is valid. Many feel their measurements are valid for years.
- If performed in the hospital setting, only the interpretation is payable with place of service 21.
- Knowing the payer allowable will confirm you have submitted the claim correctly.

<table>
<thead>
<tr>
<th>Code</th>
<th>Global</th>
<th>Technical Component</th>
<th>Professional Component</th>
</tr>
</thead>
<tbody>
<tr>
<td>76519</td>
<td>$68.90</td>
<td>$36.68</td>
<td>$32.22</td>
</tr>
<tr>
<td>92136</td>
<td>$64.49</td>
<td>$32.26</td>
<td>$32.23</td>
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</table>

**DIFFERENCES AMONG PAYERS**

**CGS**

- When surgery for bilateral cataracts is scheduled several weeks apart, bill only the professional component when the IOL calculation is done within a timeframe that it can be used for the second planned surgery.
- When the scan is performed and the calculation done on the first eye, bill the technical portion on one line (76519-TC or 92136-TC) and the professional component on a second line [76519 26-RT (or 26-LT) or 92136 26-RT (or 26-LT)].
- Alternatively, bill the global code and use modifier -RT or -LT to indicate on which eye the professional component was performed [76519-RT (or -LT) or 92136-RT (or -LT)]. Do not submit modifier -50.
• If the technical and professional components are performed on both eyes on the same date, bill the global service on one line and the second professional component on a second line, indicating the anatomic modifier (-LT/-RT) for the second eye.
• One physician may do the technical component and another physician the professional component. Each will need to use the appropriate modifier, e.g., -TC (technical component) or -26 (professional component). The professional component should also have the anatomic modifier (-LT/-RT) appended.

<table>
<thead>
<tr>
<th>NORIDIAN</th>
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</table>
| • First eye  
  o 76519-TC and 76519-26-eye modifier  
  o 92136-TC and 92136-26-eye modifier  |
| • Second eye  
  o 76519 -26-eye modifier  
  o 92136 -26-eye modifier  |

<table>
<thead>
<tr>
<th>NOVITAS – Retired policy as of April 30, 2020</th>
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</table>
| • Test is performed on both eyes (TC) but calculation is performed on left eye only. Report: 76519-LT or 92136-LT  
  • Test is performed on both eyes (TC) but calculation is performed on right eye only. Report: 76519-RT or 92136-RT  
  • Test is performed on both eyes (TC) and calculation is performed on both eyes on the same day. Report: 76519-TC and 76519-26-50 or 92136-TC and 92136-26-50  
  • Today, only the IOL power calculation is performed on the left eye (the IOL power calculation on the right eye and the technical component for both eyes was performed 3 weeks ago). Report: 76519- 26-LT or 92136-26-LT |

<table>
<thead>
<tr>
<th>PALMETTO GBA</th>
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<tr>
<td>• Do not append an eye modifier on the first eye or second eye submission.</td>
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<table>
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<tr>
<th>OTHER PAYERS</th>
</tr>
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</table>
| Not all commercial payers follow Medicare’s guidelines. There are many variances, so verify with your payer prior to billing.  
Examples:  
• Not every payer recognizes -TC/-26  
• Some payers do not allow for an eye modifier to be submitted on the first eye, however request if for the second eye  
  o When you measure both eyes and surgery is on the right eye, submit  
  o 76519, or  
  o 92136  
  o No -RT modifier  
  o When surgery is later performed on the left eye, submit  
  o 76519 -26-LT, or  
  o 92136 -26-LT |