

	ICD-9 CM	ICD-10 CM
Rhegmatogenous retinal detachment:		
Break, unspecified	361.00	H33.00-
Break, giant	361.03	H33.03-
Break, multiple	361.02	H33.02-
Break, single	361.01	H33.01-
Vitreous detachment/degeneration	379.21	H43.81-
Retinal break without detachment:		
Retinal break, unspecified	361.30	H33.30-
Horseshoe tear	361.32	H33.31-
Multiple	361.33	H33.33-
Round hole	361.31	H33.32-
Multiple defects of retina without detachment	361.33	H33.33-
Horseshoe tear of retina without detachment	361.32	H33.31-
Operculated break without detachment	361.32	H33.31-
Round hole without detachment	361.31	H33.32-
Retinal dialysis	361.04	H33.04-
Lattice degeneration of the retina	362.63	H35.41-

ICD = International Classification of Diseases; CM = Clinical Modification used in the United States; (-) = 1, right eye; 2, left eye; 3, bilateral

Additional Information for ICD-10 Codes:

- Certain ICD-10 CM categories have applicable 7<sup>th</sup> characters. The applicable 7<sup>th</sup> character is required for all codes within the category, or as the notes in the Tabular List instruct. The 7<sup>th</sup> character must always be the 7<sup>th</sup> character in the data field. If a code that requires a 7<sup>th</sup> character is not 6 characters, a placeholder X must be used to fill in the empty characters.
- For bilateral sites, the final character of the codes in the ICD-10 CM indicates laterality. An unspecified side code is also provided should the side not be identified in the medical record. If no bilateral code is provided and the condition is bilateral, assign separate codes for both the left and right side.
- When the diagnosis code specifies laterality, regardless of which digit it is found in (i.e., 4<sup>th</sup> digit, 5<sup>th</sup> digit, or 6<sup>th</sup> digit):
  - Right is always 1
  - Left is always 2
  - Bilateral is always 3