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- A. Both the office visit and UBM will be paid even if performed on the same day as long as there is medical necessity for each service

- Q. How does the global period of a surgical procedure effect payment?
- A. The payment for any diagnostic test during the global period is once again dependent on the insurer's determination of whether or not there is medical necessity for the test. For Medicare, this often is regulated in the Local Coverage Determination.
- For example, after cataract surgery and within the global period, a patient reports eye pain. To determine the cause of the problem (e.g., this may be due to the haptic touching the ciliary body or iris), a UBM is performed.
 - The diagnostic test will be paid. However, the office visit will be denied during the global period since 20 percent of the global fee for the surgery is dedicated to postoperative management that includes the office visit.

- Q. Does there have to be a clinical diagnosis or can a UBM exam be performed as part of a screening exam routinely?
- A. If the diagnosis is not covered for payment for CPT code 76513 by the insurer, then it will not be paid.
 - Screening examinations are not covered by Medicare with the exception of glaucoma screening

- Q. If bilateral procedures are performed, can you bill for two procedures on the same day? Can other diagnostic tests performed on the same day be paid?
- A. If there is medical necessity, not just that you want a comparison, Medicare pays at 100 percent of the allowable for each eye using code 76513. Other diagnostic tests performed on the same visit may be paid if deemed medically necessary and are not bundled.

- Q. Is there a supply code (or "V" code) to cover the costs of the disposables?
- A. Supplies and disposables are included into the 76513 CPT code as part of the practice expense and are not reimbursed separately. Neither Medicare nor private carriers pay any portion of the supply costs.

Conclusion

- The UBM with bag/balloon technology is a hammer looking for a nail
- because of the many clinical questions that can be answered
 - efficaciously, quickly, safely and comfortably with relatively inexpensive equipment