MAYO CLINIC
Mayo Medical Laboratories

REPORTING/FILE DEFINITION CHANGE
NOTIFICATION DATE: December 21, 2012
EFFECTIVE DATE: January 9, 2013

Hereditary Nonpolyposis Colorectal Cancer (HNPCC) Screen

Test ID: HNPCC

Secondary ID: 17073

NOTE: Effective with this change, all orders placed for this test must be submitted in the alpha-numeric character Test ID format instead of the numeric Secondary ID. Result codes may also be subject to change. Please review Test Set-Up and Conversion Mapping information at: http://www.mayomedicallaboratories.com/test-notifications/index.html

EXPLANATION: The additional test, SLIDE/29234, Slide Review, Molecular Genetics will be replaced with a new billing test, SLRVW/61852. There will be a change in the CPT codes associated with the testing.

CURRENT CPT CODES:

- 81301-Microsatellite instability analysis (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) of markers for mismatch repair deficiency (eg, BAT25, BAT26), includes comparison of neoplastic and normal tissue, if performed
- 88387-Slide Review, Molecular Genetics
- 88342-MLH-1, Immunostain (if appropriate)
- 88342-MSH-2, Immunostain (if appropriate)
- 88342-MSH-6, Immunostain (if appropriate)
- 88342-PMS-2, Immunostain (if appropriate)

For nonparticipating payers:
Microsatellite Instability (MSI), Tumor

- 83890 x 2-Molecular isolation or extraction
- 83900 x 2-Amplification, target, multiplex, first 2 nucleic acid sequences
- 83901 x 6-Amplification, target, multiplex, each additional nucleic acid sequences beyond 2
- 83909 x 2-Separation and identification by high-resolution technique
- 83912-Interpretation and report
- 88387-Slide Review, Molecular Genetics
- 88342-MLH-1, Immunostain (if appropriate)
- 88342-MSH-2, Immunostain (if appropriate)
- 88342-MSH-6, Immunostain (if appropriate)
- 88342-PMS-2, Immunostain (if appropriate)

NEW CPT CODES:

- 81301-Microsatellite instability analysis (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) of markers for mismatch repair deficiency (eg, BAT25, BAT26), includes comparison of neoplastic and normal tissue, if performed.
- 88381-Microdissection, manual
- 88342-MLH-1, Immunostain (if appropriate)
- 88342-MSH-2, Immunostain (if appropriate)
- 88342-MSH-6, Immunostain (if appropriate)
- 88342-PMS-2, Immunostain (if appropriate)

QUESTIONS: Contact your Mayo Medical Laboratories' Regional Manager or
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