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NOTES AND REFLEXIVE TESTING

 When a Monoclonal Screen (LAB21034 or LAB21031) is ordered and abnormal banding is observed, immunofixation electrophoresis is performed and billed to identify the monoclonal band.

 Specimen Type
 Code

 24-Hour Urine
 LAB21034

 Random Urine
 LAB21031

- For all 24-hour Urine Chemistry Testing, a Urine Creatinine (LAB712) and output are performed, reported and billed.
- 3. When a Urine Protein Electrophoresis (24 hour or random) (LAB21033, or LAB21030), or an Immunofixation (24 hour or random) (LAB21035, or LAB21032), or a Monoclonal Screen (24 hour or random) (LAB21034 or LAB21031) is ordered, a Total Protein will also be performed and billed if one has not already been performed on that specimen.
- When a Microalbumin (LAB21036 or LAB410) is ordered, a Urine Creatinine (LAB384 or LAB712) will be performed and billed.
- Oligoclonal Bands (LAB740) requires 1 mL of serum, collected within 1 week, sent to the reference lab with the spinal fluid.
- When a Urine Protein (LAB441 or LAB439) and a Urine Creatinine (LAB712 or LAB384) are ordered, a UPC will be calculated and reported at no charge. This ratio will be calculated on both random and 24 hour urine collections..
- When a Creatinine Clearance (LAB383) is ordered a Serum Creatinine must have been done within the 24 hour Urine collection period, and a 24 hour Urine Creatinine will be performed and billed.
- CSF IgG Index and MS (Multiple Sclerosis Profile) require Serum and spinal fluid specimens obtained within 1 week of each other sent together to the reference lab.