

CIRS/Shoemaker Panel

This is for insurance verification or if you are having another doctor order these labs prior to your appointment with us.

| | Chemistry | Quest Diagnostics Test # | CPT Code/ Procedure Code | Suggested ICD-9 Code/ Diagnosis Code |
|--|---|--------------------------------|--|--|
| | HLA Class II DRB1, DQ (by PCR) <i>Autoimmune risk genotyping (Nichols, Chantilly)</i> | 15485 | 83890; 83893(x8); 83896(x19) 83898; 83912 | 279.8 |
| | HLA DRB 3*4*5 (by PCR) <i>Autoimmune risk genotyping (Nichols, Chantilly)</i> | 19526 | 83891; 83900; 83901 83912; 83986 (x15) | 279.8 |
| | Complement C3a | 17689 (Nichols) | 86160 | 995.93 |
| | Complement C4a | 19956 (Nat. Jewish Health) | 86160 | 995.93 |
| | alpha Melanocyte Stimulating Hormone (MSH) | 91898 | 83519 | 995.93 |
| | Leptin | 90367 | 83520 | 995.93 |
| | Antidiuretic Hormone (ADH) Profile | 252 | 83930, 84588 | 995.93 |
| | Osmolality (serum) | 677 | 83930 | 995.93 |
| | Vascular Endothelial Growth Factor (VEGF) | 14512 | 83520 | 995.93 |
| | Matrix Metalloproteinase-9 (MMP-9)- SHIP FROZEN! (Drawn in a serum (red top) tube but must be spun down immediately to avoid spurious elevation of MMP-9 from white cells in the buffy coat) | 91237 | 83520 | 279.8 |
| | Vasoactive Intestinal Peptide (VIP) | 920 | 84586 | 279.8 |
| | Transforming growth factor beta-1 (TGFβ1)- SHIP FROZEN! | 91238 | 83520 | 279.8 |

THIS IS NOT A VALID LAB ORDER