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|  | Section: Management System\EH Laboratories\Laboratory Medicine General\Quick References\ | |
| | Title: Minimum Retest Interval Test List | Number: 21767 |
| | | Version: 1.0 |
| | Effective Date: 3/13/2023 | Status: Current |

| Name | Minimal Retest Interval | Name | Minimal Retest Interval |
|--|-------------------------|---|-------------------------|
| ALPHA-1-FETOPROTEIN (A1FET) | 7 days | BONE MARROW DONOR SCREEN PANEL (BOMDSP) | 42 days |
| ALMOND IgE (ALME) | 240 days | BOXELDER IgE (BOXE) | 240 days |
| AMOXICILLIN IgE (AMOE) | 180 days | BRAZIL NUT IgE (BRANE) | 180 days |
| AMPICILLIN IgE (AMPE) | 180 days | BRUCELLA SPECIES Ab (BRUCAB) | 30 days |
| ANA/ACA PANEL (ANACAP) | 180 days | C1 ESTERASE INHIB. FUNCTIONAL (C1EIF) | 10 days |
| ANA/ANF PROFILE (ANAFXXX) | 7 days | CANCER Ag 125 (CANAG125) | 14 days |
| APPLE IgE (APPE) | 180 days | CANCER Ag 19-9 (CANAG199) | 7 days |
| ASPERGILLUS FUMIGATUS IGE (ASPFE) | 180 days | CARDIOLIPIN Ab PANEL (CARABP) | 45 days |
| AVOCADO IgE (AVOE) | 180 days | CARCINOEMBRYONIC Ag (CARAG) | 7 days |
| BETA 2 GP1 AB PANEL FERTILITY (B2G1ABPF) | 45 days | CASHEW NUT IgE (CASNE) | 180 days |
| BETA 2 GLYCOPROTEIN 1 Ab IgG (B2GL1ABG) | 45 days | CAT DANDER IgE (CATDE) | 240 days |
| BETA 2 GLYCOPROTEIN Ab PANEL (B2GL1ABP) | 45 days | COXIELLA BURNETII Ab (CBURAB) | 10 days |
| BETA-2-MICROGLOBULIN (B2MIC) | 21 days | CD TRANSFERRIN (CDTX) | 3 days |
| BANANA IgE (BANE) | 180 days | CELERY IgE (CELE) | 180 days |
| BARLEY IgE (BARE) | 180 days | CHERRY IgE (CHEE) | 180 days |
| BASS IgE (BASE) | 180 days | CHICKEN IgE (CHIE) | 180 days |
| BEEF IgE (BEEE) | 180 days | CHICK PEA IgE (CHIPE) | 180 days |
| BLUE MUSSEL IgE (BLUME) | 180 days | CLAM IgE (CLAE) | 180 days |

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| CYTOMEGALOVIRUS DNA; BLD; PCR (CMVDBP) | 14 days | EXTRACTABLE NUCLEAR Ab; SCREEN (EXNABS) | 45 days |
| CYTOMEGALOVIRUS FLD; PCR (CMVDPF) | 14 days | FERRITIN (FERRI) | 28 days |
| CYTOMEGALOVIRUS Ab IgG (CMVG) | 14 days | FISH IgE (FISE) | 240 days |
| CYTOMEGALOVIRUS DNA; PCR/VL (CMVVL) | 14 days | FLOUNDER IgE (FLOE) | 180 days |
| COCONUT IgE (COCE) | 180 days | FOLATE; RBC (FOLRBC) | 120 days |
| COMPLEMENT C3 (COMC3) | 120 days | GARLIC IgE (GARE) | 180 days |
| COMPLEMENT C4 (COMC4) | 120 days | GIANT RAGWEED IgE (GIARE) | 180 days |
| COMPLEMENT; TOTAL HEMOLYTIC (COMTH) | 5 days | GBM ANTIBODY QUANT (GLBMAB) | 20 days |
| CRAB IgE (CRAE) | 240 days | GBM ANTIBODY (GLBMAB2) | 20 days |
| CYCLIC CITRULLINATE PEPTIDE Ab (CYCPAB) | 45 days | GRASS ALLERGEN MIX 1 IgE (GRAM1E) | 240 days |
| DANDELION IgE (DANE) | 180 days | HALIBUT IgE (HALE) | 180 days |
| DNA DOUBLE STRAND Ab (DNADSAB) | 40 days | HAZELNUT IgE (HAZE) | 240 days |
| DRUGS IDENTIFIED; URINE (DRUIU) | 5 days | HbA1c/TOTAL HEMOGLOBIN (HBA1CTHB) | 60 days |
| DUST ALLERGY GROUP; D1, D2 (DUSTG) | 240 days | HEPATITIS B VIRUS CORE Ab (HBCAB) | 30 days |
| EPSTEIN BARR VIRUS Ab (EBVAB) | 29 days | HEPATITIS B VIRUS CORE Ab IgM (HBCABM) | 30 days |
| EPSTEIN BARR VIRUS DNA; PCR (EBVDP) | 14 days | HEPATITIS Be VIRUS Ab (HBEAB) | 30 days |
| EPSTEIN BARR VIRUS DNA; PCR/VL (EBVDPVL) | 14 days | HEPATITIS Be VIRUS Ag (HBEAG) | 30 days |
| EBV NUCLEAR Ab IgG (EBVNABG) | 7 days | HEPATITIS B VIRUS SURFACE Ab (HBSAB) | 30 days |
| EGG WHITE IgE (EGGWE) | 240 days | HEPATITIS B VIRUS SURFACE Ag (HBSAG) | 30 days |

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| HEPATITIS B VIRUS SURFACE Ag p (HBSAGp) | 30 days | LIPID PANEL (LIPIDP) | 20 days |
| HEPATITIS B VIRUS DNA; PCR/VL (HBVDPVL) | 14 days | LIVER KIDNEY MICROSOMAL Ab (LIVMIC) | 120 days |
| HISTOPLASMA CAPSULATUM Ab (HCAPAB) | 14 days | LOBSTER IgE (LOBE) | 240 days |
| HEMOPHILIA STUDY (HEMO) | 42 days | MACADAMIA IgE (MACE) | 180 days |
| HEPATITIS E VIRUS Ab (HEVAB) | 30 days | MACKEREL IgE (MACKE) | 180 days |
| HIV 1 RNA; PCR (HIV1RP) | 30 days | MEASLES VIRUS Ab IgG (MEAVABG) | 10 days |
| HIV 1+2 Ab+HIV1 p24 Ag (HIVS) | 30 days | MEASLES VIRUS Ab IgM (MEAVABM) | 10 days |
| HONEY BEE IgE (HONBE) | 180 days | MILK IgE (MILE) | 240 days |
| HORSE DANDER IgE (HORDE) | 180 days | MITOCHONDRIA Ab (MITAB) | 120 days |
| HTLV 1+2 Ab (HTLV12AB) | 30 days | MOLD ALLERGEN MIX 2 IgE (MOAM2E) | 240 days |
| HTLV 1+2 DNA; BLD; PCR (HTLV12DBLP) | 30 days | MUMPS Virus Ab IgG | 10 days |
| IgA (IGA) | 20 days | MUMPS Virus Ab IgM | 10 days |
| IgG (IGG) | 20 days | MUSHROOM IgE (MUSE) | 180 days |
| IgM (IGM) | 20 days | MUSTARD IgE (MUSTE) | 180 days |
| IMMUNOGLOBULIN PANEL (IMMUNP) | 20 days | PR3 ANTIBODY (NECABC) | 45 days |
| IRON & IBC PANEL (IRIBCP) | 20 days | MPO ANTIBODY (NECABP) | 45 days |
| KIWIFRUIT IgE (KIWE) | 180 days | NUCLEAR Ab PANEL (NUCABP) | 100 days |
| LATEX IgE (LATE) | 180 days | OAT IgE (OATE) | 180 days |
| LIGHT CHAINS FREE PANEL (LIGCFP) | 21 days | OCCUPATIONAL EXP SOURCE PANEL (OCCESP) | 42 days |

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| OCCUPATIONAL EXP WORKER PANEL (OCCEWP) | 42 days | RASPBERRY IGE (RASPE) | 180 days |
| OCCUPATIONAL HEALTH SEROLOGY (OHS) | 42 days | RHEUMATOID FACTOR (RHEFA) | 120 days |
| ORANGE IgE (ORAE) | 180 days | RICE IgE (RICE) | 180 days |
| ORGAN DONOR SCREEN (ORGDS) | 42 days | RUBELLA VIRUS Ab IgG (RUBVABG) | 14 days |
| OVALBUMIN IgE (OVAE) | 180 days | RYE IgE (RYEE) | 180 days |
| OVOMUCOID IgE (OVOE) | 180 days | ENA/SPECIFIC ACA PANEL (SACABP) | 180 days |
| OYSTER IgE (OYSE) | 180 days | SACCHAROMYCES CER. Ab IgA (SACCABA) | 7 days |
| PAPER WASP IgE (PAPWE) | 180 days | SACCHAROMYCES CER. Ab IgG (SACCABG) | 7 days |
| PARIETAL CELL Ab (PARCAB) | 90 days | SALMON IgE (SALE) | 180 days |
| PEACH IgE (PEACE) | 180 days | SESAME SEED IgE (SESSE) | 180 days |
| PEANUT IgE (PEAE) | 240 days | SHRIMP IgE (SHRE) | 240 days |
| PEA IgE (PEAIGE) | 180 days | SILVER BIRCH IgE (SILBE) | 240 days |
| PECAN/HICKORY NUT IgE (PECNE) | 180 days | SMOOTH MUSCLE Ab (SMOMAB) | 120 days |
| PENICILLIN G IgE (PENGE) | 180 days | STRAWBERRY IgE (STRE) | 180 days |
| PENICILLIN V IgE (PENVE) | 180 days | T3 FREE (T3FR) | 20 days |
| PISTACHIO IgE (PISE) | 180 days | T4 FREE (T4FR) | 20 days |
| PLUM IgE (PLUE) | 180 days | THYROPEROXIDASE ANTIBODY (THYPAB) | 60 days |
| PROTEIN ELECTROPHORESIS PANEL (PROELP) | 20 days | TOMATO IgE (TOME) | 180 days |
| PROSTATE SPECIFIC Ag (PSA) | 7 days | TOXOPLASMA GONDII Ab PANEL (TOXGABP) | 14 days |

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| TOXOPLASMA GONDII Ab IgM (TGONABM) | 14 days | | |
| THIOPURINE METHYLTRANSFER; RBC (TPUMR) | 365 days | | |
| TROUT IgE (TROE) | 180 days | | |
| TSH (TSH) | 20 days | | |
| TISSUE TRANSGLUTAMINASE Ab IgA (TTGABA) | 100 days | | |
| TUNA IgE (TUNE) | 180 days | | |
| TURKEY MEAT IGE (TURME) | 180 days | | |
| VITAMIN B12 (VITB12) | 120 days | | |
| 25 HYDROXY VIT D (VITD25) | 60 days | | |
| VARICELLA ZOSTER VIRUS Ab IgM (VZVABM) | 10 days | | |
| WALNUT IgE (WALE) | 180 days | | |
| WHEAT IgE (WHEE) | 240 days | | |
| WHITEFACED HORNET IgE (WHIHE) | 180 days | | |
| YELLOW HORNET IgE (YELHE) | 180 days | | |
| YELLOW JACKET IgE (YELJE) | 180 days | | |