

2022 CPT Code updates

Test #	Excellian order	Test	Current HB	NEW HB	Current PB	NEW PB	Current CPT	NEW CPT
528	LAB528	ANCA PANEL FOR VASCULITIS	17027676	17027676	308625510	308603600	86255	86036
	LAB528 <i>reflex</i>	***ANCA TITER	17027677	17027677	308625603	308603700	86256	86037
13410	LAB13410	ANTI GLIADIN ABS, IGG	17029456	17029456	308351622	308625800	83516	86258
652	86255.1	ANTI-MITOCHONDRIAL ABY	17007045	17007045	308625500	308638100	86255	86381
994	LAB994	ANTI MYELIN OLIGODENDROCYTE GLYCOPROTEIN (MOG), S					86255	86362
715	86255.2	ANTI-SMOOTH MUSCLE ABY	17007050	17007050	308625503	308601500	86255	86015
14403	LAB14403	BLOOD CULTURE MULTIPLEX PCR	17028042 x 12	17030307	308715000 x 12	308715400	87150 x 12	87154
14405	LAB14405	BLOOD CULTURE MULTIPLEX PCR 2	17028042 x 12	17030307	308715000 x 12	308715400	87150 x 12	87154
12442	LAB12442	CELIAC CASCADE PANEL	17002840	No chage	308278403	No change	82784	No change
	LAB12442 <i>reflex</i>	***GLIADIN ANTIBODY IGA	17027680	17027680	308351611	308625801	83516	86258
	LAB12442 <i>reflex</i>	***GLIADIN ANTIBODY IGG	17029456	17029456	308351622	308625800	83516	86258
	LAB12442 <i>reflex</i>	***TISSUE TRANSGLUT IGA	17027678	17027678	308351609	308636400	83516	86364
	LAB12442 <i>reflex</i>	***TISSUE TRANSGLUT IGG	17027679	17027679	308351610	308636401	83516	86364
994	LAB994	CNS DEMYELINATING DISEASE EVAL, S					86255 X 2	86053 86363
12471	LAB12471	ELP AND FREE LIGHT CHAINS W REFLEX, BLOOD	17022550 17021551 17004335	17022550 17021551 17004335	308388302 308388303 308416500	308352100 308352101 308416500	83883 x 2 84165	83521 x 2 84165
13421	LAB13421	ENDOMYSIAL ANTIBODY IGA	17029270	17029270	308625532	308623100	86255	86231
2992	LAB2992	GLIADIN ANTIBODY IGA	17027680	17027680	308351611	308625801	83516	86258
994	LAB994	HYDROXYCHLOROQUINE					G0480	80220
7873	LAB7873	IMMUNOGLOBULIN TOTAL LT CHAINS URINE	17024276 17024277	17024276 17024277	308388304 308388305	308352102 308352103	83883 x 2	83521 x 2
7869	LAB7869	IMMUNOGLOBULINS FREE LT CHAINS,S	17022550 17022551	17022550 1702551	308388302 308388303	308352100 308352101	83883 x 2	83521 x 2
3546	LAB3546	INTERLEUKIN-6 (IL-6), SERUM	17026424	17026424	308352033	308352900	83520	83529
994	LAB994	MITOCHONDRIAL (M2) ANTIBODY					83516	86381
994	LAB994	MOG FACS, S					86255	86363
12767	LAB12767	NMO AQP4-IGG CBA, SERUM	17026445	17026445	308625509	308605200	86255	86052
12780	LAB12780	NMO/AQP4 IGG CBA, SPINAL FLUID	17027437	17027437	308625514	308605201	86255	86052
12781	LAB12781	NMO/AQP4-IGG FACS TITER, CSF	17028488	17028488	308625618	308605300	86256	86053
12769	LAB12769	NMO/AQP4-IGG FACS TITER, SERUM	17028487	17028487	308625617	308605301	86256	86053
13384	LAB13384	PANCREATIC ELASTASE, FECAL	17029280	17029280	308352054	308265300	83520	82653
2993	83516.1	TISSUE TRANSGLUT IGA	17027678	17027678	308351609	308636400	83516	86364
4888A	LAB4888A	TISSUE TRANSGLUT IGA & IGG	17027678, 17027679	17027678 17027679	308351609 308351610	308636400 308636401	83516 x 2	86364 x 2
4888	83516.10	TISSUE TRANSGLUT IGG	17027679	17027679	308351610	308636401	83516	86364
994	LAB994	VOLTAGE GRATED CALCIUM CHANNEL, ABY PANEL					83519 X 2	86596 x 2