NJ DDS CE FEE SCHEDULE, FY'2020 2021

J Code C	36415 Venipuncture routine (1)	Current FY'20 \$4.0		Medicare Fee, FY'2021	FY'21 Venipuncture Fee \$ 4.00		Net Annual Change	FY 20 \$\$	FY 21 \$\$	Difference Btw FY20 & FY21
20000 20010 70220	99082 Physician Travel 20 mile - (2) 99082 Physician Travel 20 mi + (2) 70220 X Ray Sinus	\$120.0 \$150.0 \$45.3)0 35	3\$130.007\$160.000\$42.91)	\$130.00 \$160.00 \$42.91	\$10.00 (\$2.44)		\$390.00 \$1,120.00 \$0.00	\$30.00 \$70.00 \$0.00
70260 71020 72040	70260 X Ray Skull 71046 X Ray Chest 2V (X) 72040 X Ray Cervical Sp 2 V	\$55.(\$36.) \$42.!	57 8 ⁻)	\$51.61 \$38.19 \$44.63	\$1.62	\$0.00 \$29,841.12 \$22,540.90	\$0.00 \$31,163.04 \$23,653.90	\$0.00 \$1,321.92 \$1,113.00
72100 72190 72220	72100 X Ray LS Sp 2V 72190 X Ray Pelvis 3 V 72220 X Ray Coccyx	\$42. \$46. \$35.	10	35 \$44.63 9 \$47.48 0 \$36.73	3	\$44.63 \$47.48 \$36.73	\$1.08	\$69,536.55 \$417.60 \$0.00	\$72,970.05 \$427.32 \$0.00	\$3,433.50 \$9.72 \$0.00
72255 73000	72070 X Ray Thoracic Sp 2 v 73000 X Ray Rt Clavicle Complete	\$39. \$33.	55 4 90	46 \$37.00 1 \$36.78) }	\$37.00 \$36.78	<mark>(\$2.55)</mark> \$2.88	\$1,819.30 \$33.90	\$1,702.00 \$36.78	<mark>(\$117.30)</mark> \$2.88
73005 73030 73035	73000 X Ray Lt Clavicle Complete 73030 X Ray Rt Shoulder 73030 X Ray Lt Shoulder	\$33.1 \$35.1 \$35.1)7 14	1 \$36.78 44 \$38.82 29 \$38.82	2	\$36.78 \$38.82 \$38.82	\$3.75	\$33.90 \$5,050.08 \$4,524.03	\$36.78 \$5,590.08 \$5,007.78	\$2.88 \$540.00 \$483.75
73060 73065 73070	73060 X Ray Rt Humerus 2 V 73060 X Ray Lt Humerus 73070 X Ray Rt Elbow	\$35. \$35. \$36.	17	4 \$36.78 3 \$36.78 9 \$33.35	3	\$36.78 \$36.78 \$33.35	\$1.61	\$140.68 \$105.51 \$327.51	\$147.12 \$110.34 \$300.15	\$6.44 \$4.83 (\$27.36)
73075 73090	73070 X Ray Lt Elbow 73090 X Ray Rt Forearm	\$36. \$32.	39 62	9 \$33.35 4 \$33.78	5 8	\$33.35 \$33.78	<mark>(\$3.04)</mark> \$1.16	\$327.51 \$130.48	\$300.15 \$135.12	<mark>(\$27.36)</mark> \$4.64
73095 73100 73105	73090 X Ray Lt Forearm 73100 X Ray Rt Wrist 73100 X Ray Lt Wrist	\$32. \$37. \$37.	30 3	6 \$33.78 39 \$38.50 32 \$38.50)	\$33.78 \$38.50 \$38.50		\$195.72 \$1,454.70 \$1,193.60	\$202.68 \$1,501.50 \$1,232.00	\$6.96 \$46.80 \$38.40
73130 73135 73510	73120 X Ray Rt Hand 73120 X Ray Lt Hand 73502 X Ray Rt Hip (XI)	\$33. \$33. \$50.	8 06	02 \$35.49 84 \$35.49 00 \$53.22)	\$35.49 \$35.49 \$53.22	\$1.59	\$3,457.80 \$2,847.60 \$5,018.00	\$3,619.98 \$2,981.16 \$5,322.00	\$162.18 \$133.56 \$304.00
73515 73550	73502 X Ray Lt Hip (XI) 73552 X Ray Rt Femur (XII)	\$50. \$38.9	18 90	90 \$53.22 12 \$40.54	<u>-</u>	\$53.22 \$40.54	\$3.04 \$1.64	\$4,516.20 \$466.80	\$4,789.80 \$486.48	\$273.60 \$19.68
73555 73560 73565	73552 X Ray Lt Femur (XII) 73560 X Ray Rt Knee 73560 X Ray Lt Knee	\$38. \$37. \$37.	7 2 44		5	\$40.54 \$39.36 \$39.36		\$389.00 \$16,785.40 \$17,049.44	\$405.40 \$17,515.20 \$17,790.72	\$16.40 \$729.80 \$741.28
73590 73595 73600	73590 X Ray Rt Tibia/Fibula 73590 X Ray Lt Tobia/ Fibula 73600 X Ray Rt Ankle	\$34.3 \$34.3 \$36.0	32 2	21 \$35.92 20 \$35.92 81 \$3721		\$35.92 \$35.92 \$37.21		\$720.72 \$686.40 \$2,917.62	\$754.32 \$718.40 \$3,014.01	\$33.60 \$32.00 \$96.39
73605 73630	73600 X Ray Lt Ankle 73620 X Ray Rt Foot	\$36. \$31.3)2 (34 g	60 \$37.21 59 \$32.49)	\$37.21 \$32.49	\$1.19 \$1.15	\$2,161.20 \$1,849.06	\$2,232.60 \$1,916.91	\$71.40 \$67.85
73635 76020 73 78300	73620 X Ray Lt Foot 3592* Bone Age Studies 78300 Bone or Joint imaging	\$31.3 \$33.4 \$278.3	17	59 \$32.49 0 \$35.49 0 \$277.96)	\$32.49 \$35.49 \$277.96	\$2.02	\$1,849.06 \$0.00 \$0.00	\$1,916.91 \$0.00 \$0.00	\$67.85 \$0.00 \$0.00
80054 80076 81000	80053 Comprehensive Metabolic Panel 80076 Hepatic Function Panel 81000 Urinalysis	\$15. \$13.(\$4.()8	46 \$10.56 0 \$8.17 1 \$4.02	\$ 4.00		(\$0.91)		\$21,053.76 \$0.00 \$4.02	(\$1,706.28) \$0.00 \$0.00
82055 82140	82055 Alcohol, Blood 82140 Amonia, Blood	\$18. ⁻ \$20	74 19	0 \$14.74 0 \$14.57	\$ 4.00 7 \$ 4.00) \$18.74) \$18.57	\$0.00 (\$1.62)	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00
82150 82206 82207	82150 Amylase, Serum 80185 Blood Barbituate Level-Dilantin 80184 Blood Barbituate Phenobarbital	\$11.2 \$18. ⁻ \$19.3	73	0 \$6.48 0 \$14.73 0 \$15.30	3 \$ 4.00	\$18.73	\$0.00	\$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00
82208 82209 82210	80156 Blood Barbituate-Tegretol 80188 Blood Barbituate-Mysoline 82205 Blood Barbituate-Dapakote	\$20.18 \$22.4 \$19.0		0 \$14.57 0 \$16.59 0 \$15.60	\$ 4.00	\$20.59		\$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00
82211 82212	80168 Blood Barbituate-Zarotin 82205 Blood Barbituate-Gabapentin	\$24. \$19.0	17 60	0 \$16.34 0 \$15.60	\$ 4.00 \$ 4.00) \$20.34) \$19.60	<mark>(\$3.83)</mark> \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00
82213 82214 82215	82205 Blood Barbituate-Lamictal 82205 Blood Barbituate-Ethotin 80154 Blood Barbituate-Felbatol	\$19.(\$19.(\$29.;	30	0 \$15.60 0 \$15.60 0 \$25.23	\$ 4.00	\$19.60	\$0.00	\$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00
82216 82217	80154 Blood Barbituate - Klonopin 80201 Blood Barbituate - Topramate	\$29 <i>:</i> \$17.:	23 27	0 \$25.23 0 \$11.92	3 \$ 4.00 2 \$ 4.00) \$29.23) \$15.92	\$0.00 (<mark>\$1.35</mark>)	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00
82218 82219 82220	80154 Barbituate - Neurontin 82205 Blood Barbituate-Trileptol 82205 Blood Barbituate-Keppra	\$29.3 \$19.0 \$19.0	60	0 \$25.23 0 \$15.60 0 \$15.60	\$ 4.00	\$19.60	\$0.00	\$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00
82221 82251 82565	80154 Barb-Oxabazepine 82247 Serum Bilirubin 82565 Blood Creatinine	\$29.2 \$9.4 \$9.4	57	0 \$25.23 0 \$5.02 0 \$5.12	2 \$ 4.00) \$9.02	(\$0.55)	\$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00
82570 82575	82570 Urine Creatinine 82575 Creatinine Clearance, Assay of	\$9. \$14.	75 51	0 \$5.18 0 \$9.46	3 \$ 4.00 5 \$ 4.00) \$9.18) \$13.46	(\$0.57) (\$1.05)	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00
82951 83655 84000	82946 Glucose Tolerance Test 83655 Lead, Blood 80100 Drug Screen	\$21. \$17.4 \$24.4	15	0 \$17.77 0 \$12.11 0 \$20.47	\$ 4.00) \$16.11	(\$1.34)	\$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00
84180 84436	84165 Protein, Urine 84436 T-4	\$15. \$11.	93 93	0 \$10.74 0 \$6.87	\$ 4.00 \$ 4.00) \$14.74) \$10.87	(\$1.19) (\$0.76)	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00
84443 84479 84520	84443 Throid Stimulating Hormone 84480 T-3 84520 BUN	\$22.(\$19. ⁻ \$8.:	75	0 \$16.80 0 \$14.18 0 \$3.95	3 \$ 4.00) \$18.18	(\$1.57)		\$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00
84550 85014 85018	84550 Uric Acid, Serurm 85014 Hematocrit 83020 Hemoglobin	\$9.(\$6.(\$18.:	63	1 \$4.52 0 \$2.37 0 \$12.87	\$ 4.00	\$6.37	(\$0.26)	\$9.02 \$0.00 \$0.00	\$8.52 \$0.00 \$0.00	<mark>(\$0.50)</mark> \$0.00 \$0.00
85031 85041	85025 CBC 85041 RBC	\$12.0 \$7.3	63 59 85	96 \$7.77 0 \$3.02	2 \$ 4.00 2 \$ 4.00) \$11.77) \$7.02	(\$0.86) (\$0.33)	\$7,527.48 \$0.00	\$7,014.92 \$0.00	<mark>(\$512.56)</mark> \$0.00
85044 85048 85345	85044 Retculocyte Count 85048 WBC 85345 Coagulation Time	\$8. \$6. \$8.	32	0 \$4.31 0 \$2.54 0 \$4.69	\$ 4.00	\$6.54	· · · ·	\$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00
85580 85610 85650	85590 Blood Platelet Count 85610 Prothrombin Time PT 85652 Sed Rate	\$8. \$8. \$7.	37	0 \$4.12 0 \$4.29 12 \$3.00	\$ 4.00	\$8.29	(\$0.08)	\$0.00 \$0.00 \$84.00	\$0.00 \$0.00 \$84.00	\$0.00 \$0.00 \$0.00
85670 85730	85670 Thrombin Time- Plasma 85730 Thromboplastin Time-PTT	\$10.4 \$10.6	41 67	0 \$5.77 2 \$6.01	\$ 4.00 \$ 4.00) \$9.77) \$10.01	(\$0.64) (\$0.66)	\$0.00 \$21.34	\$0.00 \$20.02	\$0.00 (\$1.32)
86038 86140 86317	86038 ANA 86140 C-Reactive Protein 86617 Lyme Titer	\$17.4 \$9. ⁻ \$23.1	75	2 \$12.09 0 \$5.18 0 \$15.49	3 \$ 4.00	\$9.18	(\$0.57)	\$34.86 \$0.00 \$0.00	\$32.18 \$0.00 \$0.00	(\$2.68) \$0.00 \$0.00
86327 86430 86600	86360 CD-4 T Cell 86430 Latex Fixation - Rheumatoid Factor 86777 Toxoplasmosis	\$56.2 \$10.2 \$19.9	20	0 \$46.98 0 \$6.14 0 \$14.39	\$ 4.00	\$10.14	(\$0.06)	\$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00
90005 90610	Interpreter (3) Basic Exam, Ht, Wt, BP (2)	\$370.0 \$140.0)0 2)0	42 \$380.00 0 \$150.00)	\$380.00 \$150.00	\$10.00 \$10.00	\$15,540.00 \$0.00	\$15,960.00 \$0.00	\$420.00 \$0.00
90620 90621 90622	99204 Internal Medical Exam 99204 Orthopedic Exam 99204 Neurological Exam	\$182. \$182. \$182.	39 230	08 \$184.21		\$184.21 \$184.21 \$184.21	\$1.32 \$1.32 \$1.32	\$520,504.94 \$422,110.12 \$93,273.90	\$524,261.66 \$425,156.68 \$93,947.10	\$3,756.72 \$3,046.56 \$673.20
90623 9 90624 90625	6132, V Mental status Exam 99204 Pediatric Exam 99204 Other Medical Exam	\$149. \$182. \$182.	39 16			\$148.16 \$184.21 \$184.21	<mark>(\$1.33)</mark> \$1.32 \$1.32	\$1,173,347.01 \$30,908.41 \$0.00	\$1,162,907.84 \$31,131.49 \$0.00	<mark>(\$10,439.17)</mark> \$223.08 \$0.00
90626 90630 9	99204 Neuro-ophthalmological Exam 9205, VI Internal Medical Exam H&A	\$182.8 \$229.2	39 27 15	0 \$184.21 50 \$232.21		\$184.21 \$232.21	\$1.32 \$2.94	\$0.00 \$34,390.50	\$0.00 \$34,831.50	\$0.00 \$441.00
90632 9	9205, VI Orthopedic Exam H&A 9205, VI Neurological Exam H&A 9205, VI Psychiatric Exam H&A	\$229.3 \$229.3 \$229.3	27 4	52 \$232.21 41 \$232.21 87 \$232.21		\$232.21 \$232.21 \$232.21	\$2.94 \$2.94 \$2.94	\$34,849.04 \$9,400.07 \$42,873.49	\$35,295.92 \$9,520.61 \$43,423.27	\$446.88 \$120.54 \$549.78
90635 9	9205, VI Pediatric Exam H&A 9205, VI PSYCHOLOGICAL I.Q., H&A 9205, V1 Neuro-ophthalmological H&A	\$229.2 \$229.2 \$229.2	27 7	5 \$232.21 76 \$232.21 0 \$232.21		\$232.21 \$232.21 \$232.21	\$2.94 \$2.94 \$3.00	\$1,146.35 \$17,424.52 \$0.00	\$1,161.05 \$17,647.96 \$0.00	\$14.70 \$223.44 \$0.00
90833 90834	96132 Neuro-Psychological (5) 96130 Psychological III IV/V A (6)	\$315.(\$185. ⁻	30 78 57	0 \$324.07 75 \$191.46	, ;	\$324.07 \$191.46	\$8.27 \$5.68	\$0.00 \$106,823.50	0.00 \$110,089.50	\$0.00 \$3,266.00
90835 90836 90837	96130 Psychological /IIIV/V C (7 96130 Psychological III F (non-verbal) 96130 Woodcock Johnson Educational Batt	7) \$185. (٤ \$149.9 ter \$59.	94 3	53 \$191.46 31 \$153.74 0 \$60.50	ŀ	\$191.46 \$153.74 \$60.50	\$3.80	\$47,002.34 \$4,648.14 \$0.00	\$48,439.38 \$4,765.94 \$0.00	\$1,437.04 \$117.80 \$0.00
90838 90839 90840	96130 Wide Range Achievement Test 96130 The Vineland Adaptive Scale (23) 96130 Beck's Depression and Anxiety Scale	\$90.8 \$154. e \$59.3	12	0 \$93.24 1 \$170.01 0 \$60.50		\$93.24 \$170.01 \$60.50	\$15.89	\$0.00 \$154.12 \$0.00	\$0.00 \$170.01 \$0.00	\$0.00 \$15.89 \$0.00
90842	96130 Thematic Aptitude Test	(\$122.4	16	0 \$125.99)	\$125.99	\$0.00 \$3.53	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00
90843 90844 92571	96132 Wechsler Memory Scale (4) 96132 Bender Gestalt (25) 92556 HINT TESTING -HEARING	\$171.0 \$63.3 \$32.2	52	45 \$175.91 0 \$66.86 6 \$32.23	5	\$175.91 \$66.86 \$32.23		\$7,723.80 \$0.00 \$193.38	\$7,915.95 \$0.00 \$193.38	\$192.15 \$0.00 \$0.00
90846 90847	96132 Halstead Reitan Test - Neuro-Psycho 96132 Hiskey Nebraska Test - Neuro-Psych 96132 Luria Nahraska Test - Neuro-Psycho	olc \$288.3 hol \$144.	32 16	0 \$222.04 0 \$111.02	2	\$222.04 \$111.02	(\$66.28) (\$33.14)	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00
92082 92	96132 Luria-Nebraska Test - Neuro-Psycho 2004*IX Opthamological Exam 2083*VIII Visual Fields	\$171.4 \$74.2	43 56 29 56	62 \$73.65	5	\$333.06 \$171.71 \$73.65	\$0.28 (\$0.64)	\$96,343.66 \$41,750.98	\$0.00 \$96,501.02 \$41,391.30	\$0.00 \$157.36 (<mark>\$359.68)</mark>
92275 92 92280 92502	2274>>> Electroretinography 95930 Visual Evoked Response 99204 Otological Exam	\$105.(\$80.) \$171.4	57	0 \$103.57 0 \$78.73 04 \$184.21	3	\$103.57 \$78.73 \$184.21			\$0.00 \$0.00 \$37,578.84	\$0.00 \$0.00 \$2,607.12
	92523 Speech & Language Exam (14) (18) 2537>> Caloric Testing	\$46.0	06	0 \$47.36	5	\$439.10 \$47.36 \$28.06	\$1.30	\$218,731.56 \$0.00	\$218,671.80 \$0.00	(\$59.76) \$0.00 \$0.00
92541 92 92556 92585	2541+ 92 ENG (24) 92557 Audiometric testing 92585 Brain Stem Evoked repsonse	\$36.9 \$42.0 \$159.7	6 19	0 \$38.96 98 \$42.98 0 \$161.69	3	\$38.96 \$42.98 \$161.69	\$0.32 \$2.52	\$0.00 \$8,446.68 \$0.00	\$0.00 \$8,510.04 \$0.00	\$0.00 \$63.36 \$0.00
92591 93005	92591 Hearing Aide Evaluation(2) 93000 EKG Resting	\$150.(\$19.:		0 \$150.00 12 \$19.55		\$150.00 \$19.55		\$0.00 \$0.00 \$21,561.68	\$0.00 \$0.00 \$21,739.60	\$0.00 \$0.00 \$177.92
93017 93273	93015 Cardiovascular Stress Test 93224 Holter Monitor	\$81.3 \$103. ⁻	37 79	2 \$81.62 0 \$103.87	<u>,</u>	\$81.62 \$103.87	\$0.25 \$0.08	\$162.74 \$0.00	\$163.24 \$0.00	\$0.50 \$0.00
93307 93308 93910	93307 Echocardiogram 93303 Echo Doppler (19) 93923 Arterial Doppler - Resting	\$163.(\$337.(\$157.)	90	3 \$166.11 0 \$337.87 16 \$157.66	,	\$166.11 \$337.87 \$157.66	(\$0.03)	\$491.61 \$0.00 \$2,526.08	\$498.33 \$0.00 \$2,522.56	\$6.72 \$0.00 (\$3.52)
93920 94060	93924 Arterial Doppler Exercise 94060 Spirometry before and after bronchoo	\$195.4	18	0 \$195.19)	\$195.19 \$70.05	(\$0.29) \$0.13	\$0.00 \$47,965.12 \$0.00	\$0.00 \$48,054.30	\$0.00 \$89.18 \$0.00
94700 94710	82803 Arterial Blood Gas Studies 94621 Arterial Blood Gas Studies (Exercise)		26	0 \$26.54 0 \$184.87	•	\$26.54 \$184.87	(\$0.39)	\$0.00 \$0.00	\$0.00 \$0.00 \$0.00	\$0.00 \$0.00
94720 95819 95861	94729 Carbon Monoxide Diffusing Capacity 95816 EEG 95861 EMG Upper Extremities (16)	\$65.2 \$430.3 \$799.2	55	1\$67.120\$436.000\$801.24)	\$67.12 \$436.00 \$891.24	\$1.91 \$5.45	\$65.21 \$0.00 \$0.00	\$67.12 \$0.00 \$0.00	\$1.91 \$0.00 \$0.00
95862 95901	95861 EMG Lower extremities (16) 95861 Nerve Conduction Study-Lower Extre	\$799. em \$799.	l6 17	0 \$801.24 0 \$801.24	L L	\$801.24 \$801.24	\$2.08 \$2.07	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00
94620 97720 9 99990	94618 6 MWT/Pulse O2(XI) 7161>>> Physical Therapy Exam 99990 Work Shop 3 days (15))	\$38. \$95.(\$750.(62	0 \$38.03 0 \$97.65 0 \$775.00	5	\$38.03 \$97.65 \$775.00	\$2.03	\$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00
	TOTAL	ψι ου.	2617			÷.,	\$20.00	÷0.00	¥0.00	40.00

Totals

, for FFY'2021 NJDDS CE Fee Schedule:

REFERENCES: 2020 CPT Manual (AMA) – Professional Edition, Novitas-Solutions, CMS, American Society, DCPS directives. REFERENCES: 2020 CPT Manual (AMA) – Professional Edition, Novitas-Solutions, CMS, American Society, DCPS directives.

1. The fee for venipuncture will not be directly paid. The fee will be added to any test requiring blood to be drawn as part of performing the test. The column labeled Venipuncture fee of \$4 is added to all Medicare fees for which it is applicable. (See #2, #3).

2. Although there is a CPT code, Novitas Medicare Services does not have a fee assigned.

3. There is no CPT code for this service, since it is not a medical service.

4. The WMS III/IV/V, Wechsler Memory Scale, is estimated to take 1 hr. to perform and the mental status is estimated to take .25 hr to perform. The Medicare fee is based on multiplying the fee for CPT code 96133 by .25 and 96132 by 1. 96133 was previously code 90791 and 96132 by 1. 96133 was previously code 90791 and 96132 by 1. 96133 was previously code 90791 and 96132 by 1. 96133 was previously code 90791 and 96132 by 1. 96133 was previously code 90791 and 96132 by 1. 96133 was previously code 90791 and 96132 by 1. 96133 by .25 and 96132 by .25 and

5. The Neuro-Psychological Testing is estimated to take two hrs. to perform plus .25 hr for the mental status exam. The Medicare fee for CPT code 96132 by 2 hrs. and 96133 by .25 hr. factor. CPT codes 96100 and 96191 are obsolete. Note #4 regarding CPT code changes.

6. The Psychological (IV/V)A consists of the WAIS-IV/V and the mental status exam. The WAIS IV/V is estimated to take 1.25 hr and the mental status exam .25 hr. The Medicare fee is based on multiplying the fee for CPT code 96101, now 96130 times 1.25 hr. and CPT code 96133(mental status) by .25 hr.

7. The Psychological III C/(IV)C/(V)C consists of cognitive tests such as WISC III/IV/V, WPPSI III/IV (below age of 7.7) and the Bayley Scales. The tests are estimated to take 1.25 hr. and CPT code 96101, now 96130 times 1.25 hr. and CPT code 90791, now 96133 by .25 hr.

8. The Psychological III F consists of non-verbal cognitive testing such as the Lieter International Matrices, Raven Scales, and TONI III/IV/V. They are estimated to take .75 hr to administer and .50 hr. for the mental status. The Medicare fee is based on multiplying the fee for CPT code 96130 times .75 hr. and CPT code 96133 times .50 hr.

9. The Woodcock Johnson Educational Battery is estimated to take .25 hr. to perform. The mental status is estimated to take .25 hr. The Medicare fee is based on multiplying the fee for CPT code 96130 times .25 hr. and CPT code 96133 times .25 hr.

10. The Wide Range Achievement Test is estimated to take .5 hr to perform. The mental status exam is estimated to take .25 hr. The Medicare fee is based on multiplying the fee for CPT code 96130 times .50 hr. and CPT code 96133 times .25 hr.

11. Beck's Depression and Anxiety Scale is estimated to take .25 hr to perform. The mental status exam is estimated to take .25 hr. The Medicare fee is based on multiplying the fee for CPT code 96130 times .25 hr. and CPT code 96133 times .25 hr.

12. The MMPI is eliminated.

13. The Thematic Aptitude Test is estimated to perform. 75 hr to perform. The mental status exam is estimated to take .25 hr. The Medicare fee is based on multiplying the fee for CPT code 96130 times .75 hr. and CPT code 96133 times .25 hr.

14. The Speech and Language Exam is estimated to take 2 hr. to perform.

15. Workshop 3 days has not been requested in at least 6 years. There is no CPT code for this exam. If the exam becomes necessary, again the research for an appropriate fee will be performed.

16. Nerve Conduction Studies are \$202.14 per nerve. NJDDS always orders four nerves for each upper and lower extremities test. When N.J. orders an EMG, the EMG includes nerve conduction studies, occasionally; an ALJ will order Nerve Conduction Studies alone. 17. The Arterial Blood Gasses test is comprised of CPT code 82803. CPT code 36600 is obsolete. 18. The Medicare fee schedule would allow a larger than taken increase. I believe the fee shown is adequate to secure the services based upon 2.0 multiplying factor. The following codes are effected - 92523. Code 92506 is obsoleted. 19. The Echo Doppler test is comprised of CPT codes 93320 and 93303. The Medicare fee is the total of the two. 20. The column labeled NJ DDS Fee represents all Medicare fees + where applicable the venipunture fee. The NJ DDS fees also include fees that are not Medicare related, such as translation services and physician travel. 21. Number ordered is for the period, 10/01/2019- 09/30/2020, 12-month fiscal period. 22. The net annual change is calculated by subtracting the old fee from the new fee and multiplying the difference by the number of tests/exams ordered in fiscal years 2019/2020. 23. The Vineland Adaptive Scales is estimated to take 1.0 hours to perform. The mental status exam is estimated to take .25 hours to perform. The Medicare fee is calculated by multiplying the fee for CPT code 96101 times 1.0 hr. and CPT code 90791 times .25 hr. 24. The ENG fee is made up of fees for CPT codes 92541 and 92547. 25. The Bender Gestalt is estimated to take .25 hr. to perform. The mental status is estimated to take .25 hr. The Medicare fee is based on multiplying the fee for CPT code 96118 times .25 hr. and CPT code 90791 times .25 hr. 26. The Test of Memory Malingering is eliminated 27. HALSTEAD REITAN EXAM, CPT code 96133, estimated to take 2 hours to perform. The Medicare Fee is based on multiplying the fee for CPT code 96133 times 2. 28. HISKEY NEBRASKA, CPT code 96133, estimated to take 1 hour to perform. The Medicare Fee is based upon fee for 96133. 29. LURIA NEBRASKA, CPT code 96133, estimated to take 3 hours to perform. The Medicare Fee is based on multiplying the fee for CPT code 96133 times 3. XX. Audiometric testing includes HINT or HINT-C test protocol. XXX. CPT Codes changed: 76020 becomes 73592; 94720 becomes 94620. XXXX. CPT Codes eliminated: 99242, 99243, and 99244; now use 99204 for 99242 and 99243; now use 99204 combined with 99213 for 99244; for 90801 we use 90801 combined with 99201 – a consult component per CPT guidelines. CPT codes for Internal Medical H&A and Other Exams H&A are being changed to reflect consistency with all H&A exams ordered BY TYPE. V. 90791 CPT code has been changed to 96133. VI. 99244 CPT code has been changed to 99205. VII. 94729 CPT code represents DLCO diagnostic testing. VIII. 71020 CPT code for Chest X-ray is changed to 71046. IX. 73510 CPT code for Hip is changed to 73502. X. 73550 CPT code for Femur is changed to 73552. XI. 6 MINUTE WALK TEST.PULSE OXIMETRY is new entry for CPT code 94618, previously 94620.

XII. 92082 CPT code has been replaced by 92083 due to nature of VF testing: HFA 30-2, Goldmann Perimetry, Octopus, and SSA Test Kinetic.XIII. 92002 CPT code has been replaced by 92004 for Ophthalmological CE due to multi-part exam status.XIV. HINT testing code has been changed to 92556 from 92571.

*96101 CPT code is now 96130, 96118 CPT code is now 96132, 90791 CPT code is now 96133

Electroretinography CPT code changed from 92275 to 92274
Caloric Testing CPT code changed from 92543 to 92537
> Physical Therapy Exam CPT code changed from 97001 to 97161

(All CE Providers are instructed to utilize latest versions of diagnostic and psychological test protocols and instruments)

Alexander Balaban, NJ DDS Chief - External Contacts Region; per Medicare Revised Schedule of FFY'2021.

Footnotes, by number assigned, for FFY'2021 NJDDS CE Fee Schedule:

REFERENCES: 2020 CPT Manual(AMA) –Professional Edition, Novitas-Solutions, CMS, American Society of Hematology, New Jersey Psychological Association, American Psychological Association, New Jersey Medical Society, individual Speech/Language Pathologists, N.J. DDS Psychological Consultants, N.J. DDS Medical Director, NJ DDS CE Providers, DSM-V Manual, SSA, ICD-11, American Cancer Society, DCPS directives, NJHIMA, Telehealth directives.

- 1. The fee for venipuncture will not be directly paid. The fee will be added to any test requiring blood to be drawn as part of performing the test. The column labeled Venipuncture fee of \$4 is added to all Medicare fees for which it is applicable. (See #2, #3).
- 2. Although there is a CPT code, Novitas Medicare Services does not have a fee assigned.
- 3. There is no CPT code for this service, since it is not a medical service.
- 4. The WMS III/IV/V, Wechsler Memory Scale, is estimated to take 1 hr. to perform and the mental status is estimated to take .25 hr to perform. The Medicare fee is based on multiplying the fee for CPT code 96133 by .25 and 96132 by 1. 96133 was previously code 90791 and 96132 was previously code 96118 The WMS test instrument selection was guided by SSA National Q&A, 09-25 and an update is expected in future.
- 5. The Neuro-Psychological Testing is estimated to take two hrs. to perform plus .25 hr for the mental status exam. The Medicare fee is based on multiplying the Medicare fee for CPT code 96132 by 2 hrs. and 96133 by .25 hr. factor. CPT codes 96100 and 96191 are obsolete. Note #4 regarding CPT code changes.
- 6. The Psychological (IV/V) A consists of the WAIS-IV/V and the mental status exam. The WAIS IV/V is estimated to take 1.25 hr and the mental status exam .25 hr. The Medicare fee is based on multiplying the fee for CPT code 96101, now 96130 times 1.25 hr. and CPT code 96133(mental status) by .25 hr.
- 7. The Psychological III C/ (IV) C/ (V) C consists of cognitive tests such as WISC III/IV/V, WPPSI III/IV (below age of 7.7) and the Bayley Scales. The tests are estimated to take 1.25 hr and the mental status exam .25 hr. The Medicare fee is based on multiplying the fee for CPT code 96101, now 96130 times 1.25 hr. and CPT code 90791, now 96133 by .25 hr.
- The Psychological III F consists of non-verbal cognitive testing such as the Lieter International Matrices, Raven Scales, and TONI III/IV/V. They are estimated to take .75 hr to administer and .50 hr. for the mental status. The Medicare fee is based on multiplying the fee for CPT code 96130 times .75 hr. and CPT code 96133 times .50 hr.
- 9. The Woodcock Johnson Educational Battery is estimated to take .25 hr. to perform. The mental status is estimated to take .25 hr. The Medicare fee is based on multiplying the fee for CPT code 96130 times .25 hr. and CPT code 96133 times .25 hr.
- 10. The Wide Range Achievement Test is estimated to take .5 hr to perform. The mental status exam is estimated to take .25 hr. The Medicare fee is based on multiplying the fee for CPT code 96130 times .50 hr. and CPT code 96133 times .25 hr.

- 11. Beck's Depression and Anxiety Scale is estimated to take .25 hr to perform. The mental status exam is estimated to take .25 hr. The Medicare fee is based on multiplying the fee for CPT code 96130 times .25 hr. and CPT code 96133 times .25 hr.
- 12. The MMPI is eliminated.
- 13. The Thematic Aptitude Test is estimated to perform .75 hr to perform. The mental status exam is estimated to take .25 hr. The Medicare fee is based on multiplying the fee for CPT code 96130 times .75 hr. and CPT code 96133 times .25 hr.
- 14. The Speech and Language Exam is estimated to take 2 hr. to perform.
- 15. Workshop 3 days has not been requested in at least 6 years. There is no CPT code for this exam. If the exam becomes necessary, again the research for an appropriate fee will be performed.
- 16. Nerve Conduction Studies are \$200.31 per nerve. NJDDS always orders four nerves for each upper and lower extremities test. When N.J. orders an EMG, the EMG includes nerve conduction studies, occasionally; an ALJ will order Nerve Conduction Studies alone.
- 17. The Arterial Blood Gasses test is comprised of CPT code 82803. CPT code 36600 is obsolete.
- 18. The Medicare fee schedule would allow a larger than taken increase. I believe the fee shown is adequate to secure the services based upon 2.0 multiplying factor. The following codes are effected 92523. Code 92506 is obsoleted.
- 19. The Echo Doppler test is comprised of CPT codes 93320 and 93303. The Medicare fee is the total of the two.
- 20. The column labeled NJ DDS Fee represents all Medicare fees + where applicable the venipunture fee. The NJ DDS fees also include fees that are not Medicare related, such as translation services and physician travel.
- 21. Number ordered is for the period, 10/01/2019- 09/30/2020, 12-month fiscal period.
- 22. The net annual change is calculated by subtracting the old fee from the new fee and multiplying the difference by the number of tests/exams ordered in fiscal years 2019/ 2020.
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- 24. The ENG fee is made up of fees for CPT codes 92541 and 92547.
- 25. The Bender Gestalt is estimated to take .25 hr. to perform. The mental status is estimated to take .25 hr. The Medicare fee is based on multiplying the fee for CPT code 96133, previously 96118, times .25 hr. and CPT code 90791 times .25 hr.
- 26. The Test of Memory Malingering is eliminated
- 27. HALSTEAD REITAN EXAM, CPT code 96133, estimated to take 2 hours to perform. The Medicare Fee is based on multiplying the fee for CPT code 96133 times 2.
- 28. HISKEY NEBRASKA, CPT code 96133, estimated to take 1 hour to perform. The Medicare Fee is based upon fee for 96133.
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- XX. Audiometric testing includes HINT or HINT-C test protocol.

XXX. CPT Codes changed: 76020 becomes 73592; 94720 becomes 94620.

XXXX. CPT Codes eliminated: 99242, 99243, and 99244; now use 99204 for 99242 and 99243; now use 99204 combined with 99213 for 99244; for 90801 we use 90801 combined with 99201

a consult component per CPT guidelines. CPT codes for Internal Medical H&A and Other
Exams H&A are being changed to reflect consistency with all H&A exams ordered BY TYPE.
V. 90791 CPT code has been changed to 96133.

VI. 99244 CPT code has been changed to 99205.

VII. 94729 CPT code represents DLCO diagnostic testing.

VIII. 71020 CPT code for Chest X-ray is changed to 71046.

IX. 73510 CPT code for Hip is changed to 73502.

X. 73550 CPT code for Femur is changed to 73552.

XI. 6 MINUTE WALK TEST.PULSE OXIMETRY is new entry for CPT code 94618, previously 94620.

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