Remote Patient Monitoring

	CPT Code	Description	Non Facility Reimbursement	Facility Reimbursement	wRVU	Time req'd	Notes	May use with:	Documentation:	
SET-UP	99453	Remote monitoring of physiologic parameter(s) (eg, weight, BP, pulse oximetry, respiratory rate); Initial set up and patient education on use of equipment	\$18.77	\$18.77	0	-	F2F not required.	99091 or 99457	Practitioner order Condition/reason why (ICD-10 code for medical necessity) In D device Date of delivery Date of training Patient consent obtained (required annually)	
DEVICE & TRANSMISSION	99454	Supply of device(s) with recording/transmission and report/summary services to the clinician, each 30 days	\$62.44	\$62.44	0	-	Device must be FDA-approved	99091 or 99457	Place of service = location of MD office/placed DOS = last day of transmission (if between 16-30d)	
INTERPRETATION & MANAGEMENT	99457	RPM treatment management services by clinical staff/physician/QHCP	\$51.61	\$32.84	0.61	20 min.	Require audio or audio+visual communication to potient/caregiver. No previous EM visit in 7 days and may not lead to an EM in 24 hours. Monitoring > 16 days during month.	-	DOS Time spent Name of provider Brief description of services provided	
	99458	Each additional 20 minutes of RPM treatment mgmt services	\$42.22	\$32.84	0.61	Additional 20 min.	-			
	99091	Collection and interpretation of physiologic data* digitally stored and/or transmitted by the patient and/or caregiver to the physician or QHCP, requiring a minimum of 30 minutes of time, each 30 days	\$12.27	\$9.38	0.18	-	F2F required. Limited only to providers (MD, APP) not clinical staff.	per n	Up to \$720 per year per medicare patient 50 patients = \$36,000 500 patients = \$360,000 1000 patients = \$720,000	
	G2010	Remote evaluation of recorded video and/or images submitted (store and forward) by a physician or other QHCP	\$12.27	\$9.38	0.18	-	-	500		

^{*}Physiologic data = ECG, heart rate, blood pressure, glucose monitoring, pulse oximetry, respiratory flow rate
**QHCP = RNs, MAs (depending on state law)

^{***}DOS = Date of Service





