

Appendix A
Fee Schedule for OhioRISE Care Coordination services**5160-59-03.2 OhioRISE: Care Coordination**

HCCS CODE	MODIFIERS	DESCRIPTION	PROVIDER TYPE	EFFECTIVE DATE	CURRENT MAXIMUM
T2023	N/A	Intensive Care Coordination (ICC) - Monthly	Care Management Entity	7/1/2022 <u>1/1/2024</u>	1036.56 <u>\$1168.72</u>
T2022	N/A	Moderate Care Coordination (MCC) - Monthly	Care Management Entity	7/1/2022 <u>1/1/2024</u>	\$414.44 <u>\$577.30</u>

HCCS CODE	MODIFIERS	DESCRIPTION	PRACTITIONER TYPE	EFFECTIVE DATE	CURRENT MAXIMUM
H2000	TG	Initial Supplemental Comprehensive Assessment - Per Encounter	Unlicensed Practitioner ¹	7/1/2022 <u>1/1/2024</u>	\$166.08 <u>\$187.26</u>
H2000	TG		Licensed Practitioner ²	7/1/2022 <u>1/1/2024</u>	\$185.46 <u>\$209.11</u>
H2000	TG		Independent Practitioner ³	7/1/2022 <u>1/1/2024</u>	\$191.54 <u>\$215.96</u>
H2000	TG		PA, CNS, CNP ⁴	7/1/2022 <u>1/1/2024</u>	\$364.58 <u>\$411.06</u>
H2000	TG		Physician ⁵	7/1/2022 <u>1/1/2024</u>	\$591.83 <u>\$667.29</u>
H2000	TG				

1. Includes unlicensed practitioners as described in OAC rule 5160-27-01, except for peer recovery supporters
2. Licensed practitioner has the same meaning as "supervised practitioner" as described in OAC rule 5160-8-05
3. Includes licensed psychologists and independent practitioners as described in OAC rule 5160-8-05
4. Includes physician assistant, clinical nurse specialist, or certified nurse practitioner as described in OAC rule 5101-27-01
5. Physician as described in OAC rule 5160-27-01

*For a service rendered by a supervised trainee under direct supervision as described in 5160-8-05, the payment amount is the supervising practitioner rate. For a service rendered by a supervised trainee under general supervision as described in 5160-8-05, the payment amount is eighty-five per cent of the rate of their supervising practitioner.

All valid place of service codes are allowed. Place of Service codes, defined by the CMS, are found at https://www.cms.gov/Medicare/Coding/place-of-service-codes/Place_of_Service_Code_Set.html