



SPECIALTY MATRIX

INTERNAL ONLY

PRACTICE TYPE	MYWAY	PROFESSIONAL	ENTERPRISE	NOTES AND CLARIFICATIONS
PRIMARY CARE				
Primary Care (1-3 Providers)	✓	✗	✗	Primary Care includes internal medicine, pediatrics, family practice, general practice
Primary Care (4+ no upper limit)	✗	✓	✗	Primary Care includes internal medicine, pediatrics, family practice, general practice
<i>Note: For Pediatrics, MyWay can be sold, but it has no dosing calc. currently (a key feature for Peds)</i>				

MULTI-SPECIALTY - The following recommendations are for multi-specialty groups (does not apply to groups that only consist of multiple primary care specialties)				
Multi-Specialty	✗	✗	✓	Includes Academic Medical Centers and Hospitals buying for their owned physicians

SPECIALTY - The following recommendations are for stand-alone, single specialty practices				TOP LINE DEFAULTS: If the practice has a surgical center, or performs in-office invasive procedures (i.e. cath lab, endoscopy center), then the default EHR is Enterprise.
OB/GYN	✓	✓	✓	ENT with pre-natal add-on. Without Pre-natal, ENT has feature gaps for OB.
GYN Only	✓	✓	-	
Dermatology	✓	✓	-	
Pulmonology	✓	✓	-	
Psychiatry	✗	✓	-	
Rheumatology	✓	✓	-	
Endocrinology	✓	✓	-	
Infectious Disease	✓	✓	-	
Occupational Health	✓	✓	-	
Physical Therapy	✗	✓	-	MyWay lacks range of motion, functional status templates.
Allergy/Immunology	✓	✓	-	
Urology	✓	✓	-	
ENT/Otolaryngology	✓	➔	➔	PRO, unless immunology is primary focus of practice, If so, then ENT. If allergy shots are mixed on-site, ENT is the better option to help manage the serum calculation documentation.
Nephrology	✓	➔	➔	PRO, unless practice runs a dialysis center, then ENT. DIALYSIS documentation; Tracking by ESRD stage; Lab "panic values" because all lab results will be abnormal.
General Surgery	✓	➔	➔	PRO, unless a surgery center. ENT has stronger procedural Note Forms capabilities, including post-op Note Forms.
Cardiology	✓	➔	➔	PRO, unless in-office procedures (i.e. stress tests, cardiac cath). Cardiologists who perform in-office tests and procedures (stress tests, cath-lab) may prefer ENT.
Orthopedics	✓	➔	➔	PRO, unless in-office surgery center. Orthopedic practices that perform in-office procedures (i.e. arthroscopic surgery) would find ENT Note Forms a better fit. If the practice does not do a high % of in-office produres, then PRO can support visit notes.
GI	✓	➔	➔	PRO, unless endoscopy center. If the GI practice runs an endoscopy center, ENT is the better fit due to procedural Note Forms. If the practice does not do a high % of in-office produres, then PRO can support visit notes.
Neurology	✓	➔	➔	PRO, unless part of a pain clinic. Pain management requires specific workflow with multiple, time-sensitive vitals data gathering. ENT has stronger device connectivity.
Pain Medicine	✓	✗	✓	Pain management requires specific workflow with multiple, time-sensitive vitals data gathering. ENT has stronger device connectivity.
Ophthalmology	✗	✓	✓	Medflow is our single-specialty offering for this specialty. We sell Medflow integrated with our PM product for SINGLE specialty. Medflow integrated with ENT for MULTI-specialty connectivity.

SEGMENTS NOT SERVED- Oncology, Radiology, Anesthesiology, Pathology