

10 Steps to Meaningful Use UNC Eligible Professional (EP) Stage 1 Implementation

UNC Priority		Туре	ID	Component	Goal / NQF #	Numerator	Denominator
PHASE ONE	1	Core	EP-C-04	E-prescribing	> 40%	Prescriptions transmitted electronically	All permissible prescriptions
		Core	EP-C-01	Electronic Medication Orders	> 30%	≥ 1 medication order entered using the EHR	Unique patients with ≥ 1 med in the med list
	2	Core	<u>EP-C-05</u>	Medication List	> 80%	≥ 1 medication or 'No Known Meds' recorded as structured data	All unique patients
	3	Core	<u>EP-C-06</u>	Med Allergy List	> 80%	≥ 1 medication allergy or 'NKDA' recorded as structured data	All unique patients
	4	Core	<u>EP-C-03</u>	Problem List	> 80%	≥ 1 current/active diagnosis, or 'no known problems', recorded as structured data	All unique patients
0	5	Core	EP-C-07	Demographics	> 50%	Preferred language, gender, race, ethnicity, and DOB recorded as structured data	All unique patients
	6	Core	<u>EP-C-08</u>	Vital Signs	> 50%	Height, weight, and BP recorded as structured data (calculate BMI; plot growth charts for age 2-20 with BMI)	Unique patients ≥ age 2
		Q-Core*	EP-Q-01	Adult Weight	0421	BMI calculated within the past six months and follow-up plan documented if most recent BMI is outside parameters	Patients aged ≥ 18
		Q-Core*	EP-Q-02	Hypertension	0013	BP recorded	Patients aged ≥ 18 with hypertension and at least 2 office visits
TWO	7	Core	EP-C-10	Smoking Status	> 50%	Smoking status recorded as structured data	Unique patients ≥ age 13
SE		Q-Core*	EP-Q-03a	Tobacco	0028a	Tobacco assessment within 24 months	Patients aged ≥ 18 with at least 2 office visits
PHASE			EP-Q-03b		0028b	Tobacco cessation intervention	Tobacco users aged ≥ 18 with at least 2 office visits in the past 24 months
		Q-Non Core	<u>EP-Q-27</u>	Smoking Advice	0027	Advice to quit or discussion of cessation medications, methods or strategies	Current smokers or tobacco users aged ≥ 18
	*Substitution options	Q-Alt Core	EP-Q-04	Flu shot	0041	Administered during flu season (Sept-Feb)	Patients aged ≥ 50
		Q-Alt Core	<u>EP-Q-05</u>	Child Weight	0024	BMI percentile documentation and counseling for nutrition and physical activity	Patients aged 2-17 with a PCP or OB/GYN visit during the measurement year
		Q-Alt Core	EP-Q-06	Child Immunization	0038	4 DTaP, 3 IPV, 1 MMR, 2 HiB, 3 Hep B, 1 VZV, 4 PCV, 2 Hep A, 2 or 3 RV, and 2 flu vaccines by the second birthday	Children aged 2 The measure calculates a rate for each vaccine and nine separate combination rates.



10 Steps to Meaningful Use UNC Eligible Professional (EP) Stage 1 Implementation

UNC Priority		Туре	ID	Component	Goal / NQF #	Numerator	Denominator
PHASE THREE	8	Core	<u>EP-C-12</u>	Electronic Copy of Health Information	> 50%	Electronic copy of health info (lab results, problem list, med lists, med allergies) provided within 3 business days of request	All patients who request an electronic copy of their health information
	9	Core	EP-C-13	Clinical Summaries	> 50%	Clinicial summary provided within 3 bus. days	All office visits
		Menu	<u>EP-M-06</u>	Patient-specific Education Resources	> 10%	Education resources provided	All patients identified through the EHR as appropriate to receive education
	Any 2 from this list (assuming 4 Quality with denominator > 0 in Phase Two) 1	Q-Non Core	EP-Q-12	Pneumovax Adult	0043	Pneumococcal vaccine	Patients aged ≥ 65
		Q-Non Core	EP-Q-13	Breast Ca Screening	0031	Mammogram within the past 2 years	Women aged 40-69
		Q-Non Core	EP-Q-14	Colon Ca Screening	0034	Appropriate screening for colorectal cancer	Patients aged 50-75
		Q-Non Core	EP-Q-38	HTN: BP Controlled	0018	BP adequately controlled during the measurement year	Patients aged 18-85 with HTN
		Q-Non Core	EP-Q-15	CAD: Antiplatelet	0067	Oral antiplatelet therapy	Patients aged ≥ 18 with CAD
		Q-Non Core	EP-Q-11	CAD: Beta-blocker	0070	Beta-blocker therapy	Patients aged ≥ 18 with CAD and prior MI
		Q-Non Core	EP-Q-31	CAD: Lipid rx	0074	Lipid-lowering therapy (based on current ACC/AHA guidelines)	Patients aged ≥ 18 with CAD
		Q-Non Core	EP-Q-09	DM: BP	0061	BP < 140/90 mmHg	Patients aged 18-75 with DM
		Q-Non Core	<u>EP-Q-28</u>	DM: Eye Exam	0055	Retinal or dilated eye exam or a negative retinal exam by an eye care professional	Patients aged 18-75 with DM
		Q-Non Core	EP-Q-30	DM: Foot exam	0056	Foot exam (visual inspection, sensory exam with monofilament, or pulse exam)	Patients aged 18-75 with DM
		Q-Non Core	EP-Q-44	DM: Good A1c	0575	Hemoglobin A1c < 8.0%	Patients aged 18-75 with DM
		Q-Non Core	EP-Q-08	DM: LDL	0064	LDL-C < 100 mg/dL	Patients aged 18-75 with DM
		Q-Non Core	EP-Q-29	DM: Nephropathy	0062	Nephropathy screening test or evidence of nephropathy	Patients aged 18-75 with DM
		Q-Non Core	EP-Q-07	DM: Poor A1c	0059	Hemoglobin A1c > 9.0%	Patients aged 18-75 with DM
		Q-Non Core	EP-Q-10	HF: ACE/ARB	0081	ACE inhibitor or ARB therapy	Patients aged ≥ 18 with HF and LVSD (LVEF < 40%)
		Q-Non Core	EP-Q-16	HF: Beta-blocker	0083	Beta-blocker therapy	Patients aged ≥ 18 with HF and LVSD (LVEF < 40%)
		Q-Non Core	EP-Q-32	HF: Warfarin and AF	0084	Warfarin therapy	Patients aged ≥ 18 with HF and paroxysmal or chronic AF