Medical Office Manager Skill Standards



Critical Work Function	Key Activity	Key Activity	Key Activity	Key Activity	Key Activity	
1. Manage Policies and Procedures for Protected Health Information	1.1 Enforce policies and procedures for protected health information	1.2 Develop forms and/or templates for health information system	1.3 Monitor patient portal	1.4 Inspect paper records		
2. Coordinate Information Technology Resources	2.1 Assess equipment and software inventory	2.2 Maintain practice management software	2.3 Establish business continuity plan	2.4 Troubleshoot hardware equipment problems		
3. Manage Practice Operations	3.1 Identify facility and room logistics needs	3.2 Manage patient scheduling process	3.3 Monitor patient satisfaction	3.4 Establish patient expectations	3.5 Supervise patient recall systems	
4. Manage Human Resources within the Practice	4.1 Conduct staff training and education	4.2 Supervise employees	4.3 Establish staff schedules	4.4 Authenticate staff credentials	4.5 Develop personnel policy manual	
5. Manage the Billing Cycle of the Practice	5.1 Develop billing policies	5.2 Conduct chart audits	5.3 Review billing outcomes	5.4 Analyze bad debt		
6. Manage Risk to the Practice	6.1 Maintain ancillary certifications	6.2 Monitor risk conditions	6.3 Implement grievance protocol	6.4 Implement emergency protocol	6.5 Implement patient no-show protocol	6.6 Ensure continuity of patients' care
7. Manage the Financials	7.1 Evaluate revenue resources	7.2 Process accounts payable and payroll	7.3 Prepare practice productivity report	7.4 Develop budget for practice	7.5 Develop policies and procedures for cash controls	7.6 Develop inventory controls
of the Practice	7.7 Analyze budget performance	7.8 Manage contracts				

Occupational Title:	Medical Office Manager		
Critical Work Functions Protected Health In	tion 1. Manage Policies and Procedures for formation	Occupational Skills, Kno	owledge & Conditions
Key Activity	Performance Criteria How do we know when the key activity is performed well or performed successfully?	Occupational Skills & Knowledge What should the technician know and what skills should the technician have in order to do the activity?	Conditions What tools must the technician use in order to do the activity?
1.1 Enforce policies and procedures for protected health information	1.1.1 Protected health information breaches are remedied within time specified by HIPAA 1.1.2 Audits for potential breaches reveal areas of policy non-compliance 1.1.3 Breaches of protected health information are identified and documented	Healthcare Regulatory Knowledge HIPAA Knowledge Clinical Laboratory Improvement Amendments (CLIA)/ Cornell Organization for Labor Action (COLA) Knowledge Fraud and Abuse Knowledge Worker's Compensation Knowledge	Texas Medical Liability Trust (TMLT) Website Trailblazer Website Texas Medicaid Healthcare Provider (TMHP) Website Center for Medicare and Medicaid Services (CMS) Website Medical Group Management Association (MGMA) Tools American Health Information Management Association (AHIMA)/ American Academy of Professional Coders (AAPC)/ Practice Management Institute (PMI) Tools Computers Billing Software

Occupational Title:	Medical Office Manager		
Critical Work Functions Protected Health In	tion 1. Manage Policies and Procedures for formation	Occupational Skills, Kno	owledge & Conditions
Key Performance Criteria How do we know when the key activity is performed successfully?		Occupational Skills & Knowledge What should the technician know and what skills should the technician have in order to do the activity?	Conditions What tools must the technician use in order to do the activity?
1.2 Develop forms and/or templates for health information system	1.2.1 Forms contain all necessary and usable information with respect to their function 1.2.2 Forms reduce redundancy and increase efficiency 1.2.3 Forms meet regulatory standards set by federal or state agencies	Knowledge of National Committee for Quality Assurance (NCQA) Resources Knowledge of Joint Commission for Accreditation of Healthcare Organizations (JCAHO) Healthcare Regulatory Knowledge HIPAA Knowledge Coding Knowledge Clinical Laboratory Improvement Amendments (CLIA)/ Cornell Organization for Labor Action (COLA) Knowledge Fraud and Abuse Knowledge Worker's Compensation Knowledge	Bookkeeping Software Texas Medical Liability Trust (TMLT) Website Trailblazer Website Texas Medicaid Healthcare Provider (TMHP) Website Centers for Disease Control (CDC) Website Center for Medicare and Medicaid Services (CMS) Website Spreadsheet Software Pivot Tables Presentation Software Word Processing Software Medical Group Management Association (MGMA) Tools American Health Information Management Association (AHIMA)/ American Academy of Professional Coders (AAPC)/ Practice Management Institute (PMI) Tools Coding Books Evaluation and Management Codes Fee Analyzers Computers Billing Software

Occupational Tit	Occupational Title: Medical Office Manager								
Critical Work Fur Protected Health	nction 1. Manage Policies and Procedures for Information	Occupational Skills, Knowledge & Conditions							
Key Activity	Performance Criteria How do we know when the key activity is performed well or performed successfully?	Occupational Skills & Knowledge What should the technician know and what skills should the technician have in order to do the activity?	Conditions What tools must the technician use in order to do the activity?						
1.3 Monitor patient portal	 1.3.1 Portal reports indicate increasing patient use of portal features 1.3.2 Portal use by patients meets practice utilization goals 1.3.3 New patient forms downloaded and properly utilized by patient as indicated by initial check-in experience 1.3.4 Portal data reflects accurate practice information such as office location, office hours, other contact information, physician data, etc. 	Knowledge of National Committee for Quality Assurance (NCQA) Resources Healthcare Regulatory Knowledge HIPAA Knowledge Clinical Laboratory Improvement Amendments (CLIA)/ Cornell Organization for Labor Action (COLA) Knowledge Fraud and Abuse Knowledge	Texas Medical Liability Trust (TMLT) Website Center for Medicare and Medicaid Services (CMS) Website Medical Group Management Association (MGMA) Tools American Health Information Management Association (AHIMA)/ American Academy of Professional Coders (AAPC)/ Practice Management Institute (PMI) Tools Coding Books Computers						

Occupational Title	: Medical Office Manager					
Critical Work Func Protected Health In	tion 1. Manage Policies and Procedures for Information	Occupational Skills, Kno	owledge & Conditions			
Key	Performance Criteria	Occupational Skills & Knowledge	Conditions			
Activity	How do we know when the key activity is performed well or performed successfully?	What should the technician know and what skills should the technician have in order to do the activity?	What tools must the technician use in order to do the activity?			
1.4 Inspect paper	1.4.1 Audit sheets reflect completeness and	Knowledge of National Committee for	OSHA Website			
records	accuracy of medical record as defined by	Quality Assurance (NCQA) Resources	Trailblazer Website			
	federal and state agencies 1.4.2 Paper records consistently pass external	Knowledge of Joint Commission for Accreditation of Healthcare Organizations	Texas Medicaid Healthcare Provider (TMHP) Website			
	audits	(JCAHO)	Centers for Disease Control (CDC) Website			
	1.4.3 Active records reflect age limit as defined	Healthcare Regulatory Knowledge	Center for Medicare and Medicaid			
	by practice policy	HIPAA Knowledge	Services (CMS) Website			
		Coding Knowledge	Medical Group Management Association (MGMA) Tools			
		Clinical Laboratory Improvement Amendments (CLIA)/ Cornell Organization for Labor Action (COLA) Knowledge	American Health Information Management Association (AHIMA)/			
		, ,	American Academy of Professional			
		Fraud and Abuse Knowledge	Coders (AAPC)/ Practice Management Institute (PMI) Tools			
		Worker's Compensation Knowledge	Coding Books			
			Evaluation and Management Codes			
			Fee Analyzers			
			Medicare Fee Schedule			
			Computers			
			Billing Software			
			Steadman's Medical Dictionary and Abbreviations			

Academic and Employability Knowledge and Skill Matrix for Critical Work Function 1

On a scale of 1 (lowest) to 5 (highest), identify the level of complexity required in each of these skills for the worker to perform the critical work function. Keep in mind that this scale is not for rating an individual's proficiency. It is intended only for rating the level of complexity required to do the work.

Occup	Occupational Title: Medical Office Manager															
CWF 1	CWF 1 Manage Policies and Procedures for Protected Health Information															
Listening	Speaking	Information and Communication		Solving	Decisions and	Organizing and Planning	Using Social Skills		Working in Teams		Building Consensus	Self and Career Development	Writing	Reading	Mathematics	Science
4	4	4	4	4	4	3	3	3	4	4	4	3	4	4	3	3

Statement of Assessment for Critical Work Function 1

The statements of assessment can do any of several things:

- Define tools or strategies that industry could use to assess the level of competency a worker has attained in a particular critical work function.
- Define for trainers and educators how to assess the level of competency a student has attained relevant to the critical work function.
- Define the level of mastery of the critical work function that indicates that a worker or student has achieved an entry-, intermediate-, or advanced level of mastery of a critical work function.

A. Tests could include:

- 1) Multiple choice and essay questions that demonstrate an understanding of knowledge being assessed.
- 2) Preparation and justification of a reasonable solution to a problem scenario.
- B. Hands-on exercises or simulations to demonstrate acquisition of knowledge and skills that could:
 - 1) Apply relevant knowledge or skills
 - 2) Focus on the application of knowledge and skills to a new situation
 - 3) Demonstrate an ability to plan, organize, and create a product, service, or an event.
 - 4) Illustrate by individual performance the attained levels of knowledge and skills.
 - 5) Include observation of events, groups, and individuals that focuses on the relevant traits of the skill in question

Occupational Title:	Medical Office Manager					
Critical Work Funct	ion 2. Coordinate Information Technology Resources	Occupational Skills, Knowledge & Conditions				
Key	Performance Criteria	Occupational Skills & Knowledge	Conditions			
Activity	How do we know when the key activity is performed well or performed successfully?	What should the technician know and what skills should the technician have in order to do the activity?	What tools must the technician use in order to do the activity?			
2.1 Assess	2.1.1 Inventory data accurately reflects current	Healthcare Regulatory Knowledge	OSHA Website			
equipment and software inventory	equipment on hand	HIPAA Knowledge	Center for Medicare and Medicaid Services (CMS) Website			
,	2.1.2 All software licenses are active and current	OSHA Knowledge	Spreadsheet Software			
	2.1.3 Maintenance and support agreements are up to	Knowledge of Stark Law	Medical Group Management (MGMA) Tools			
	2.1.4 Physical inventory is conducted on a regular basis as defined in practice guidelines	Computer Software Knowledge	American Health Information Management Association (AHIMA)/ American Academy of Professional Coders (AAPC)/ Practice Management Institute (PMI) Tools Coding Books Evaluation and Management Codes Fee Analyzers Medicare Fee Schedule Computers 10-Key Calculator			
			Billing Software			

•	e: Medical Office Manager	Occupational Skills K	nowledge & Conditions			
Key	ction 2. Coordinate Information Technology Resources Performance Criteria	Occupational Skills, K Occupational Skills & Knowledge				
Activity	How do we know when the key activity is performed well or performed successfully?	What should the technician know and what skills should the technician have in order to do the activity?	What tools must the technician use in order to do the activity?			
2.2 Maintain practice management software	 2.2.1 Billing codes are up to date per federal and state guidelines such as CPT, ICD9/10, HCPCS 2.2.2 Administrative files reflect current information 2.2.3 Practice management software version reflects current regulatory requirements such as 5010 	Knowledge of National Committee for Quality Assurance (NCQA) Resources Knowledge of Joint Commission for Accreditation of Healthcare Organizations (JCAHO) Healthcare Regulatory Knowledge HIPAA Knowledge Coding Knowledge Clinical Laboratory Improvement Amendments (CLIA)/Cornell Organization for Labor Action (COLA) Knowledge Knowledge of Stark Law Fraud and Abuse Knowledge Computer Software Knowledge	Trailblazer Website IRS Website Texas Medicaid Healthcare Provider (TMHP) Website Center for Medicare and Medicaid Services (CMS) Website Spreadsheet Software Pivot Tables Word Processing Software Medical Group Management Association (MGMA) Tools Coding Books Evaluation and Management Codes Fee Analyzers Medicare Fee Schedule Computers 10-Key Calculator Billing Software Steadman's Medical Dictionary and Abbreviations			

Occupational Title:	Medical Office Manager		
Critical Work Functi	on 2. Coordinate Information Technology Resources	Occupational Skills, K	nowledge & Conditions
Key Activity	Performance Criteria How do we know when the key activity is performed well or performed successfully?	Occupational Skills & Knowledge What should the technician know and what skills should the technician have in order to do the activity?	Conditions What tools must the technician use in order to do the activity?
2.3 Establish business continuity plan	2.3.1 Data backups are performed daily or as required by office policy 2.3.2 Documented policy is in place to define disaster levels and dictate appropriate actions in response 2.3.3 Master Patient Index is on hand and up to date	Knowledge of National Committee for Quality Assurance (NCQA) Resources Healthcare Regulatory Knowledge HIPAA Knowledge Human Resource Laws Payroll Laws Knowledge of Stark Law Fraud and Abuse Knowledge Worker's Compensation Knowledge IRS Law Knowledge	Bookkeeping Software Texas Medicaid Healthcare Provider (TMHP) Website Center for Medicare and Medicaid Services (CMS) Website Spreadsheet Software Word Processing Software Medical Group Management Association (MGMA) Tools American Health Information Management Association (AHIMA)/ American Academy of Professional Coders (AAPC)/ Practice Management Institute (PMI) Tools Coding Books Evaluation and Management Codes Fee Analyzers Computers 10-Key Calculator
2.4 Troubleshoot hardware equipment problems	2.4.1 Malfunctions identified and addressed in a timely manner 2.4.2 Repair resources identified and malfunctions corrected as dictated by level of severity	Healthcare Regulatory Knowledge HIPAA Knowledge Fraud and Abuse Knowledge Knowledge of Information Technology	Spreadsheet Software Presentation Software Word Processing Software Computers Billing Software

Academic and Employability Knowledge and Skill Matrix for Critical Work Function 2

On a scale of 1 (lowest) to 5 (highest), identify the level of complexity required in each of these skills for the worker to perform the critical work function. Keep in mind that this scale is not for rating an individual's proficiency. It is intended only for rating the level of complexity required to do the work.

Occup	Occupational Title: Medical Office Manager															
CWF 2	CWF 2 Coordinate Information Technology Resources															
Listening	Speaking	Information and Communication		Solving	Decisions and	Organizing and Planning	Using Social Skills		Working in Teams		Building Consensus	Self and Career Development	Writing	Reading	Mathematics	Science
4	4	4	4	4	4	4	3	3	3	3	3	3	3	3	3	3

Statement of Assessment for Critical Work Function 2:

The statements of assessment can do any of several things:

- Define tools or strategies that industry could use to assess the level of competency a worker has attained in a particular critical work function.
- Define for trainers and educators how to assess the level of competency a student has attained relevant to the critical work function.
- Define the level of mastery of the critical work function that indicates that a worker or student has achieved an entry-, intermediate-, or advanced level of mastery of a critical work function.

A. Tests could include:

- 1) Multiple choice and essay questions that demonstrate an understanding of knowledge being assessed.
- 2) Preparation and justification of a reasonable solution to a problem scenario.
- B. Hands-on exercises or simulations to demonstrate acquisition of knowledge and skills that could:
 - 1) Apply relevant knowledge or skills
 - 2) Focus on the application of knowledge and skills to a new situation
 - 3) Demonstrate an ability to plan, organize, and create a product, service, or an event.
 - 4) Illustrate by individual performance the attained levels of knowledge and skills
 - 5) Include observation of events, groups, and individuals that focuses on the relevant traits of the skill in question

Occupational Title:	Occupational Title: Medical Office Manager							
Critical Work Funct	ion 3. Manage the Operations of the Practice	Occupational Skills, Knowledge & Conditions						
Key	Performance Criteria	Occupational Skills & Knowledge	Conditions					
Activity	How do we know when the key activity is performed well or performed successfully?	What should the technician know and what skills should the technician have in order to do the activity?	What tools must the technician use in order to do the activity?					
3.1 Identify facility and room logistics	3.1.1 Patient flow is not hindered by physical plant layout	Knowledge of National Committee for Quality Assurance (NCQA) Resources	Texas Medical Liability Trust (TMLT) Website					
needs	3.1.2 All patients have proper seating in waiting	Knowledge of Joint Commission for	OSHA Website					
	area	Accreditation of Healthcare Organizations (JCAHO)	CDC Website					
	3.1.3 An isolation area is available for exposure control	Healthcare Regulatory Knowledge	Texas Medicaid Healthcare Provider (TMHP) Website					
	3.1.4 emergency exits are clearly identified and	HIPAA Knowledge	Center for Medicare and Medicaid					
	clear of obstruction	OSHA Knowledge	Services (CMS) Website					
	3.1.5 Office signage follows practice, state, and federal guidelines	Clinical Laboratory Improvement Amendments (CLIA)/Cornell Organization for Labor Action (COLA) Knowledge	Medical Group Management Association (MGMA) Tools					
		Fraud and Abuse Knowledge	Computers					
		Grant Management Knowledge						
		General Americans with Disabilities Act (ADA) Knowledge						

Occupational Title:	Occupational Title: Medical Office Manager						
Critical Work Funct	ion 3. Manage the Operations of the Practice	Occupational Skills, Knowle	edge & Conditions				
Key	Performance Criteria	Occupational Skills & Knowledge	Conditions				
Activity	Activity How do we know when the key activity is performed well or performed successfully? What should the technician know and what skills should the technician have in order to do the activity?						
3.2 Manage patient scheduling	3.2.1 Appointment schedule is designed according to provider preferences to optimize patient volume	Knowledge of National Committee for Quality Assurance (NCQA) Resources	Texas Medical Liability Trust (TMLT) Website				
process	3.2.2 Appointments are identified for same day needs 3.2.3 New and established patient visits are scheduled within time limits indicated by NCQA guidelines	Knowledge of Joint Commission for Accreditation of Healthcare Organizations (JCAHO) Healthcare Regulatory Knowledge HIPAA Knowledge Coding Knowledge Fraud and Abuse Knowledge Workers Compensation Knowledge	Trailblazer Website Texas Medicaid Healthcare Provider (TMHP) Website Center for Medicare and Medicaid Services (CMS) Website Medical Group Management Association (MGMA) Tools Evaluation and Management Codes Fee Analyzers Medicare Fee Schedule Computers				
			Billing Software				

•	Medical Office Manager ion 3. Manage the Operations of the Practice	Occupational Skills, Knowle	edge & Conditions	
	Performance Criteria	•	Conditions	
Key Activity	How do we know when the key activity is performed well or performed successfully?	Occupational Skills & Knowledge What should the technician know and what skills should the technician have in order to do the activity?	What tools must the technician use in order to do the activity?	
3.3 Monitor patient satisfaction	3.3.1 Patient satisfaction surveys conducted 3.3.2 Results communicated to staff and provider 3.3.3 Office procedures modified as necessary to improve patient satisfaction metrics	Knowledge of National Committee for Quality Assurance (NCQA) Resources Knowledge of Joint Commission for Accreditation of Healthcare Organizations (JCAHO) Healthcare Regulatory Knowledge Fraud and Abuse Knowledge	Texas Medical Liability Trust (TMLT) Website Texas Medicaid Healthcare Provider (TMHP) Website Center for Medicare and Medicaid Services (CMS) Website Spreadsheet Software Presentation Software Word Processing Software Medical Group Management Association (MGMA) Tools American Health Information Management Association (AHIMA)/ American Academy of Professional Coders (AAPC)/ Practice Management Institute (PMI) Tools Computers	
3.4 Establish patient expectations	 3.4.1 Signage indicates office payment expectations 3.4.2 Patients are given written instructions specific to their condition 3.4.3 Patient registration forms state office and practice protocols such as emergency procedures, refills, and after-hours instructions 	Knowledge of National Committee for Quality Assurance (NCQA) Resources Knowledge of Joint Commission for Accreditation of Healthcare Organizations (JCAHO) Healthcare Regulatory Knowledge HIPAA Knowledge Coding Knowledge Knowledge of Stark Law Fraud and Abuse Knowledge	Texas Medical Liability Trust (TMLT) Website Texas Medicaid Healthcare Provider (TMHP) Website Center for Medicare and Medicaid Services (CMS) Website Presentation Software Word Processing Software Medical Group Management Association (MGMA) Tools Computers	

Critical Work Fur	nction 3. Manage the Operations of the Practice	Occupational Skills, Knowle	edge & Conditions
Key Activity	Performance Criteria How do we know when the key activity is performed well or performed successfully?	Occupational Skills & Knowledge What should the technician know and what skills should the technician have in order to do the activity?	Conditions What tools must the technician use in order to do the activity?
3.5 Supervise patient recall systems	 3.5.1 Patients get appointment reminder calls 3.5.2 Test results are communicated accurately and within three days as defined in "meaningful use" guidelines 3.5.3 A mechanism to initiate annual physical exam reminders is in operation 	Knowledge of National Committee for Quality Assurance (NCQA) Resources Knowledge of Joint Commission for Accreditation of Healthcare Organizations (JCAHO) Healthcare Regulatory Knowledge HIPAA Knowledge Fraud and Abuse Knowledge	Texas Medicaid Healthcare Provider (TMHP) Website Center for Medicare and Medicaid Services (CMS) Website Spreadsheet Software Word Processing Software Medical Group Management Association (MGMA) Tools Computers Billing Software

Academic and Employability Knowledge and Skill Matrix for Critical Work Function 3

On a scale of 1 (lowest) to 5 (highest), identify the level of complexity required in each of these skills for the worker to perform the critical work function. Keep in mind that this scale is not for rating an individual's proficiency. It is intended only for rating the level of complexity required to do the work.

Occup	Occupational Title: Medical Office manager															
CWF 3	CWF 3 Manage the Operations of the Practice															
Listening	Speaking	Using Information and Communication Technology		Solving	Decisions and	Organizing and Planning	Using Social Skills	, ,	Working in Teams		Building Consensus	Self and Career Development	Writing	Reading	Mathematics	Science
4	4	4	4	4	4	4	3	4	3	4	4	3	4	4	3	3

Statement of Assessment for Critical Work Function 3

The statements of assessment can do any of several things:

- Define tools or strategies that industry could use to assess the level of competency a worker has attained in a particular critical work function.
- Define for trainers and educators how to assess the level of competency a student has attained relevant to the critical work function.
- Define the level of mastery of the critical work function that indicates that a worker or student has achieved an entry-, intermediate-, or advanced level of mastery of a critical work function.

A. Tests could include:

- 1) Multiple choice and essay questions that demonstrate an understanding of knowledge being assessed.
- 2) Preparation and justification of a reasonable solution to a problem scenario.
- B. Hands-on exercises or simulations to demonstrate acquisition of knowledge and skills that could:
 - Apply relevant knowledge or skills
 - 2) Focus on the application of knowledge and skills to a new situation
 - 3) Demonstrate an ability to plan, organize, and create a product, service, or an event.
 - 4) Illustrate by individual performance the attained levels of knowledge and skills
 - 5) Include observation of events, groups, and individuals that focuses on the relevant traits of the skill in question

Occupational Title	: Medical Office Manager					
Critical Work Fund Practice	tion 4. Manage Human Resources Within the	Occupational Skills, Knowle	edge & Conditions			
Key	Performance Criteria	Performance Criteria Occupational Skills & Knowledge				
Activity	How do we know when the key activity is performed well or performed successfully?	What should the technician know and what skills should the technician have in order to do the activity?	What tools must the technician use in order to do the activity?			
4.1 Conduct staff training and	4.1.1 Staff can demonstrate knowledge of Operational Policies & Procedures such as	Knowledge of National Committee for Quality Assurance (NCQA) Resources	Texas Medical Liability Trust (TMLT) Website			
education	properly processing appointments, as defined in Operational P&P manual	Knowledge of Joint Commission for Accreditation of Healthcare Organizations (JCAHO)	OSHA Web site			
	4.1.2 Staff properly implement HIPAA		Trailblazer Website			
	regulations as demonstrated by properly	Healthcare Regulatory Knowledge	CDC Website			
	releasing Protected Health Information	HIPAA Knowledge	IRS Website			
	4.1.3 Computer screens are not visible to unauthorized users	Human Resource Laws Payroll Laws	Texas Medicaid Healthcare Provider (TMHP) Website			
	4.1.4 Staff to not engage in discussions of patient information off premises	Coding Knowledge	Center for Medicare and Medicaid Services (CMS) Website			
	4.1.5 Employees follow proper chain of command	OSHA Knowledge	Spreadsheet Software			
	4.1.6 Staff can access appropriate resource	Clinical Laboratory Improvement Amendments (CLIA)/Cornell Organization for Labor Action (COLA) Knowledge	Presentation Software			
	manuals when requested	Knowledge of Stark Law	Word Processing Software			
	4.1.7 Staff are properly trained according to job description as demonstrated by orientation checklist	Fraud and Abuse Knowledge Medical Gr Association	Medical Group Management Association (MGMA) Tools			
	4.1.8 Operational policies and procedures are developed, documented, and maintained	Worker's Compensation Knowledge	American Health Information Management Association (AHIMA)/ American Academy of Professional Coders (AAPC)/ Practice Management Institute (PMI) Tools			
			Coding Books			
			Evaluation and Management Codes			
			Computers			
			10-Key Calculator			
			Billing Software			
			Steadman's Medical Dictionary and Abbreviations			

Occupational Title	: Medical Office Manager						
Critical Work Fund Practice	ction 4. Manage Human Resources Within the	Occupational Skills, Knowl	edge & Conditions				
Key Activity	Performance Criteria How do we know when the key activity is performed well or performed successfully?	How do we know when the key activity is performed What should the technician know and what skills should					
4.2 Supervise employees	4.2.1 Employees follow proper chain of command 4.2.2 Time and attendance records are current and accurate 4.2.3 Employee grievances are minimized by effective conflict resolution 4.2.4 Turnover rates are monitored and reported	Knowledge of National Committee for Quality Assurance (NCQA) Resources Healthcare Regulatory Knowledge HIPAA Knowledge Human Resource Laws Payroll Laws Coding Knowledge OSHA Knowledge Clinical Laboratory Improvement Amendments (CLIA)/Cornell Organization for Labor Action (COLA) Knowledge Knowledge of Stark Law Fraud and Abuse Knowledge Worker's Compensation Knowledge IRS Law Knowledge	to do the activity? OSHA Web site CDC Website IRS Website Texas Medicaid Healthcare Provider (TMHP) Website Center for Medicare and Medicaid Services (CMS) Website Spreadsheet Software Pivot Tables Medical Group Management Association (MGMA) Tools Computers 10-Key Calculator				
4.3 Establish staff schedules	 4.3.1 Office is fully staffed as needed 4.3.2 Staffing does not negatively affect patient flow 4.3.3 Staff are not pulled from their regular job duties to address other positions 4.3.4 Paid time off (PTO) such as holiday, sick, and vacation time protocols are established and executed to ensure proper coverage 	Healthcare Regulatory Knowledge Human Resource Laws Payroll Laws IRS Law Knowledge	Texas Medical Liability Trust (TMLT) Website Spreadsheet Software Word Processing Software American Health Information Management Association (AHIMA)/ American Academy of Professional Coders (AAPC)/ Practice Management Institute (PMI) Tools Computers 10-Key Calculator Billing Software				

Occupational Title:	Occupational Title: Medical Office Manager							
Critical Work Func Practice	tion 4. Manage Human Resources Within the	Occupational Skills, Knowledge & Conditions						
Key Activity	Performance Criteria How do we know when the key activity is performed well or performed successfully?	Occupational Skills & Knowledge What should the technician know and what skills should the technician have in order to do the activity?	Conditions What tools must the technician use in order to do the activity?					
4.4 Authenticate staff credentials	4.4.1 All clinical staff credentials are current as shown in a review of the credential list or file	Knowledge of National Committee for Quality Assurance (NCQA) Resources	Texas Medical Liability Trust (TMLT) Website					
	 4.4.2 Office manager maintains a file of current staff credentials 4.4.3 Background checks on new hires are conducted to authenticate credentials 4.4.4 Periodic reviews of Excluded Provider Lists are conducted 	Knowledge of Joint Commission for Accreditation of Healthcare Organizations (JCAHO) Healthcare Regulatory Knowledge HIPAA Knowledge Human Resource Laws Payroll Laws OSHA Knowledge Clinical Laboratory Improvement Amendments (CLIA)/Cornell Organization for Labor Action (COLA) Knowledge Fraud and Abuse Knowledge	OSHA Web site Word Processing Software Medical Group Management Association (MGMA) Tools American Health Information Management Association (AHIMA)/ American Academy of Professional Coders (AAPC)/ Practice Management Institute (PMI) Tools Computers					

Occupational Title	Occupational Title: Medical Office Manager						
Critical Work Fund Practice	ction 4. Manage Human Resources Within the	Occupational Skills, Knowledge & Conditions					
Key	Performance Criteria	Occupational Skills & Knowledge	Conditions				
Activity	How do we know when the key activity is performed well or performed successfully?	What should the technician know and what skills should the technician have in order to do the activity?	What tools must the technician use in order to do the activity?				
4.5 Develop personnel policy	4.5.1 Personnel manuals are maintained and updated annually	Knowledge of National Committee for Quality Assurance (NCQA) Resources	Texas Medical Liability Trust (TMLT) Website				
manual	4.5.2 Staff either receives a copy of the	Healthcare Regulatory Knowledge	OSHA Web site				
	personnel manual or copies are available in a central location	HIPAA Knowledge	Trailblazer Website				
	4.5.3 Personnel manual signed by employees	Human Resource Laws	IRS Website				
	upon hire and annually	Payroll Laws	Spreadsheet Software				
	4.5.4 Changes or revisions to personnel policy	Coding Knowledge	Presentation Software				
	manual content are communicated to staff as they occur	OSHA Knowledge	Word Processing Software				
		Clinical Laboratory Improvement Amendments (CLIA)/Cornell Organization for Labor Action	Medical Group Management Association (MGMA) Tools				
		(COLA) Knowledge	American Health Information				
		Knowledge of Stark Law	Management Association (AHIMA)/ American Academy of Professional				
		Fraud and Abuse Knowledge Worker's Compensation Knowledge	Coders (AAPC)/ Practice Management				
		IRS Law Knowledge	Institute (PMI) Tools Computers				
		The Law Milwindge	10-Key Calculator				

Academic and Employability Knowledge and Skill Matrix for Critical Work Function 4

On a scale of 1 (lowest) to 5 (highest), identify the level of complexity required in each of these skills for the worker to perform the critical work function. Keep in mind that this scale is not for rating an individual's proficiency. It is intended only for rating the level of complexity required to do the work.

Occup	Occupational Title: Medical Office Manager															
CWF 4	CWF 4 Manage Human Resources Within the Practice															
Listening	Speaking	Using Information and Communication Technology	analyzing	Solving	Making Decisions and Judgments	Organizing and Planning	Using Social Skills		Working in Teams		Building Consensus	Self and Career Development	Writing	Reading	Mathematics	Science
4	4	3	3	4	4	4	4	3	4	4	3	3	4	4	3	3

Statement of Assessment for Critical Work Function 4

The statements of assessment can do any of several things:

- Define tools or strategies that industry could use to assess the level of competency a worker has attained in a particular critical work function.
- Define for trainers and educators how to assess the level of competency a student has attained relevant to the critical work function.
- Define the level of mastery of the critical work function that indicates that a worker or student has achieved an entry-, intermediate-, or advanced level of mastery of a critical work function.

A. Tests could include:

- 1) Multiple choice and essay questions that demonstrate an understanding of knowledge being assessed.
- 2) Preparation and justification of a reasonable solution to a problem scenario.
- B. Hands-on exercises or simulations to demonstrate acquisition of knowledge and skills that could:
 - 1) Apply relevant knowledge or skills
 - 2) Focus on the application of knowledge and skills to a new situation
 - 3) Demonstrate an ability to plan, organize, and create a product, service, or an event.
 - 4) Illustrate by individual performance the attained levels of knowledge and skills
 - 5) Include observation of events, groups, and individuals that focuses on the relevant traits of the skill in question

Occupational Title:	Occupational Title: Medical Office Manager					
Critical Work Funct Practice	ion 5. Manage the Billing Cycle of the	Occupational Skills, Knowle	edge & Conditions			
Key Activity	Performance Criteria How do we know when the key activity is performed well or performed successfully?	Occupational Skills & Knowledge What should the technician know and what skills should the technician have in order to do the activity?	Conditions What tools must the technician use in order to do the activity?			
5.1 Develop billing policies	 s.1.1 Claims are filed within amount of time as defined by billing policies 5.1.2 Co-payments and balances are collected at the time services are rendered as dictated by patient's insurance coverage 5.1.3 Collection Policy is made available to patients through office signage and stated upon patient registration 	Knowledge of National Committee for Quality Assurance (NCQA) Resources Healthcare Regulatory Knowledge HIPAA Knowledge Human Resource Laws Coding Knowledge Clinical Laboratory Improvement Amendments (CLIA)/Cornell Organization for Labor Action (COLA) Knowledge Knowledge of Stark Law Fraud and Abuse Knowledge Worker's Compensation Knowledge IRS Law Knowledge	Bookkeeping Software Texas Medical Liability Trust (TMLT) Website Trailblazer Website Texas Medicaid Healthcare Provider (TMHP) Website Center for Medicare and Medicaid Services (CMS) Website Spreadsheet Software Word Processing Software Medical Group Management Association (MGMA) Tools American Health Information Management Association (AHIMA)/ American Academy of Professional Coders (AAPC)/ Practice Management Institute (PMI) Tools Coding Books Evaluation and Management Codes Fee Analyzers Medicare Fee Schedule Computers 10-Key Calculator Billing Software			

Critical Work Func	Medical Office Manager tion 5. Manage the Billing Cycle of the	Occupational Skills, Knowle	dge & Conditions
Key Activity 5.2 Conduct chart	Performance Criteria How do we know when the key activity is performed well or performed successfully? 5.2.1 Audit sheets reflect completeness and	Occupational Skills & Knowledge What should the technician know and what skills should the technician have in order to do the activity? Knowledge of National Committee for Quality	Conditions What tools must the technician use in order to do the activity? Trailblazer Website
audits	accuracy of medical record as defined by internal, federal, and state guidelines 5.2.2 AMA and CPT standards are applied to medical record documentation 5.2.3 Charts sustain external audits such as Recovery Audit Contractors (RAC), Center of Medicare and Medicaid Services (CMS), Medicaid, Managed Care audits	Assurance (NCQA) Resources Knowledge of Joint Commission for Accreditation of Healthcare Organizations (JCAHO) Healthcare Regulatory Knowledge HIPAA Knowledge Coding Knowledge Clinical Laboratory Improvement Amendments (CLIA)/Cornell Organization for Labor Action (COLA) Knowledge Knowledge of Stark Law Fraud and Abuse Knowledge	Texas Medicaid Healthcare Provider (TMHP) Website Center for Medicare and Medicaid Services (CMS) Website Spreadsheet Software Pivot Tables Word Processing Software Medical Group Management Association (MGMA) Tools American Health Information Management Association (AHIMA)/ American Academy of Professional Coders (AAPC)/ Practice Management Institute (PMI) Tools Coding Books Evaluation and Management Codes Fee Analyzers Medicare Fee Schedule Computers 10-Key Calculator Billing Software Steadman's Medical Dictionary and Abbreviations

Occupational Title:	Medical Office Manager		
Critical Work Funct Practice	ion 5. Manage the Billing Cycle of the	Occupational Skills, Knowl	edge & Conditions
Key Activity	Performance Criteria How do we know when the key activity is performed well or performed successfully?	Occupational Skills & Knowledge What should the technician know and what skills should the technician have in order to do the activity?	Conditions What tools must the technician use in order to do the activity?
5.3 Review billing outcomes	5.3.1 Front end claim rejections are below stated practice percentages (typically < 4%) 5.3.2 Billing codes up to date per federal and state guidelines such as CPT, ICD9/10, HCPCS 5.3.3 A/R Aging falls below set practice standards	Healthcare Regulatory Knowledge Coding Knowledge Clinical Laboratory Improvement Amendments (CLIA)/Cornell Organization for Labor Action (COLA) Knowledge Knowledge of Stark Law Fraud and Abuse Knowledge Worker's Compensation Knowledge IRS Law Knowledge	Texas Medical Liability Trust (TMLT) Website Texas Medicaid Healthcare Provider (TMHP) Website Center for Medicare and Medicaid Services (CMS) Website Spreadsheet Software Presentation Software Word Processing Software Medical Group Management Association (MGMA) Tools American Health Information Management Association (AHIMA)/ American Academy of Professional Coders (AAPC)/ Practice Management Institute (PMI) Tools Coding Books Evaluation and Management Codes Fee Analyzers Medicare Fee Schedule Computers 10-Key Calculator Billing Software

Occupational Title	Occupational Title: Medical Office Manager						
Critical Work Fund Practice	tion 5. Manage the Billing Cycle of the	Occupational Skills, Knowledge & Conditions					
Key Activity	Performance Criteria How do we know when the key activity is performed well or performed successfully?	Occupational Skills & Knowledge What should the technician know and what skills should the technician have in order to do the activity?	Conditions What tools must the technician use in order to do the activity?				
5.4 Analyze bad debt	 5.4.1 All bad debt has been authorized with appropriate signature 5.4.2 Bad debt ratio falls at or below practice standard defined by billing policy 5.4.3 Collection agency reports are reviewed regularly 	Healthcare Regulatory Knowledge HIPAA Knowledge Coding Knowledge Clinical Laboratory Improvement Amendments (CLIA)/Cornell Organization for Labor Action (COLA) Knowledge Knowledge of Stark Law Fraud and Abuse Knowledge Fair Debt Collection Practices Act	Bookkeeping Software Texas Medical Liability Trust (TMLT) Website IRS Website Texas Medicaid Healthcare Provider (TMHP) Website Center for Medicare and Medicaid Services (CMS) Website Spreadsheet Software Medical Group Management Association (MGMA) Tools American Health Information Management Association (AHIMA)/ American Academy of Professional Coders (AAPC)/ Practice Management Institute (PMI) Tools Coding Books Evaluation and Management Codes Fee Analyzers Medicare Fee Schedule Computers 10-Key Calculator Billing Software				

Academic and Employability Knowledge and Skill Matrix for Critical Work Function 5

On a scale of 1 (lowest) to 5 (highest), identify the level of complexity required in each of these skills for the worker to perform the critical work function. Keep in mind that this scale is not for rating an individual's proficiency. It is intended only for rating the level of complexity required to do the work.

Occupa	ational Ti	itle: Medical C	Office Man	ager												
CWF 5	CWF 5 Manage the Billing Cycle of the Practice															
Listening	Speaking	Using Information and Communication Technology	and	Analyzing and Solving Problems	Decisions and	Organizing and Planning	Using Social Skills	Adaptability	Working in Teams		Building Consensus	Self and Career Development	Writing	Reading	Mathematics	Science
3	3	3	4	3	3	3	2	3	3	3	3	2	3	3	4	3

Statement of Assessment for Critical Work Function 5

The statements of assessment can do any of several things:

- Define tools or strategies that industry could use to assess the level of competency a worker has attained in a particular critical work function.
- Define for trainers and educators how to assess the level of competency a student has attained relevant to the critical work function.
- Define the level of mastery of the critical work function that indicates that a worker or student has achieved an entry-, intermediate-, or advanced level of mastery of a critical work function.

A. Tests could include:

- Multiple choice and essay questions that demonstrate an understanding of knowledge being assessed.
- 2) Preparation and justification of a reasonable solution to a problem scenario.
- B. Hands-on exercises or simulations to demonstrate acquisition of knowledge and skills that could:
 - 1) Apply relevant knowledge or skills
 - 2) Focus on the application of knowledge and skills to a new situation
 - 3) Demonstrate an ability to plan, organize, and create a product, service, or an event.
 - 4) Illustrate by individual performance the attained levels of knowledge and skills
 - 5) Include observation of events, groups, and individuals that focuses on the relevant traits of the skill in question

Occupational Titl	e: Medical Office Manager		
Critical Work Fun liabilities, violation	oction 6. Manage Risk to the Practice (from ons, and suits)	Occupational Skills, Knowle	dge & Conditions
Key	Performance Criteria	Occupational Skills & Knowledge	Conditions
Activity	How do we know when the key activity is performed well or performed successfully?	What should the technician know and what skills should the technician have in order to do the activity?	What tools must the technician use in order to do the activity?
6.1 Maintain ancillary	6.1.1 Ancillary (such as Lab (CLIA) and X-ray services) certifications are current	Knowledge of National Committee for Quality Assurance (NCQA) Resources	OSHA Website Trailblazer Website
certifications	6.1.2 Practice passes ancillary certification surveys imposed by regulatory bodies	Knowledge of Joint Commission for Accreditation of Healthcare Organizations (JCAHO)	Texas Medicaid Healthcare Provider (TMHP) Website
	6.1.3 Equipment calibration logs are maintained daily or as required by regulatory	Healthcare Regulatory Knowledge	Center for Medicare and Medicaid Services (CMS) Website
	bodies	HIPAA Knowledge	Computers
		OSHA Knowledge	
		Clinical Laboratory Improvement Amendments (CLIA)/Cornell Organization for Labor Action (COLA) Knowledge	
		Fraud and Abuse Knowledge	
6.2 Monitor risk conditions	6.2.1 Facility is ADA compliant within office manager's control	Knowledge of National Committee for Quality Assurance (NCQA) Resources	Texas Medical Liability Trust (TMLT) Website
	6.2.2 Out of compliant conditions are reported	Knowledge of Joint Commission for Accreditation of	OSHA Website
	to appropriate entity for correction	Healthcare Organizations (JCAHO)	Trailblazer Website
	6.2.3 Appropriate actions are taken to address injuries, accidents, or other hazards to the	Healthcare Regulatory Knowledge	Texas Medicaid Healthcare Provider (TMHP) Website
	practice, such as Incident Reports, Worker's	HIPAA Knowledge	Center for Medicare and Medicaid
	Comp forms, and Medication Logs.	Human Resource Laws	Services (CMS) Website
		OSHA Knowledge	Medical Group Management Association (MGMA) Tools
		Clinical Laboratory Improvement Amendments (CLIA)/Cornell Organization for Labor Action (COLA) Knowledge	American Health Information Management Association (AHIMA)/American Academy of
		Fraud and Abuse Knowledge	Professional Coders (AAPC)/Practice
		Worker's Compensation Knowledge	Management Institute Tools

Occupational Title:	Medical Office Manager		
Critical Work Functi liabilities, violations	ion 6. Manage Risk to the Practice (from s, and suits)	Occupational Skills, Knowle	edge & Conditions
Key Activity	Performance Criteria How do we know when the key activity is performed well or performed successfully?	Occupational Skills & Knowledge What should the technician know and what skills should the technician have in order to do the activity?	Conditions What tools must the technician use in order to do the activity?
6.3 Implement grievance protocol	6.3.1 Patient and staff complaints are addressed as referenced in the practice grievance protocol 6.3.2 Patient complaints are documented and filed in a secure location and away from the patient chart 6.3.3 Staff complaints are documented and filed appropriately 6.3.4 Attorney or outside agency is contacted when appropriate	Healthcare Regulatory Knowledge HIPAA Knowledge Fraud and Abuse Knowledge	Texas Medical Liability Trust (TMLT) Website Word Processing Software American Health Information Management Association (AHIMA)/American Academy of Professional Coders (AAPC)/Practice Management Institute Tools Computers
6.4 Implement emergency protocol	6.4.1 Safety drills conducted as defined in emergency policy(ies) 6.4.2 Response to patient emergencies carried out as defined in policy 6.4.3 Response to staff emergencies carried out as defined in policy 6.4.4 Drills and emergency responses are documented as defined in policy 6.4.5 Natural disaster drills conducted as defined in policy	Healthcare Regulatory Knowledge HIPAA Knowledge Fraud and Abuse Knowledge Workers Compensation Knowledge	Word Processing Software American Health Information Management Association (AHIMA)/American Academy of Professional Coders (AAPC)/Practice Management Institute Tools Computers
6.5 Implement patient no-show protocol	6.5.1 All no-shows are documented in the patient chart 6.5.2 No-show follow-up attempts are documented 6.5.3 Appropriate medical staff notified of no-shows or missed orders 6.5.4 High risk NO SHOWs are referred to health care provider for appropriate action	Healthcare Regulatory Knowledge HIPAA Knowledge Coding Knowledge Workers Compensation Knowledge	Word Processing Software American Health Information Management Association (AHIMA)/American Academy of Professional Coders (AAPC)/Practice Management Institute Tools Computers

Occupational Titl	e: Medical Office Manager								
Critical Work Fun liabilities, violation	ction 6. Manage Risk to the Practice (from	Occupational Skills, Knowledge & Conditions							
Key	Performance Criteria	Occupational Skills & Knowledge	Conditions						
Activity	How do we know when the key activity is performed well or performed successfully?	What should the technician know and what skills should the technician have in order to do the activity?	What tools must the technician use in order to do the activity?						
6.6 Ensure continuity of	6.6.1 Medical record requests are filled as statutorily defined	Knowledge of Joint Commission of Accreditation of Healthcare Organizations (JCAHO)	Texas Medical Liability Trust (TMLT) Website						
continuity of patients' care	6.6.2 Referrals are made in a timely manner as	Healthcare Regulatory Knowledge	Trailblazer Website						
	defined by the health care provider	HIPAA Knowledge	Texas Medicaid Healthcare Provider (TMHP) Website						
	6.6.3 Referral documentation is complete as indicated by recipient	Coding Knowledge	Center for Medicare and Medicaid Services (CMS) Website						
	, .	Knowledge of Stark Law	Word Processing Software						
		Fraud and Abuse Knowledge	American Health Information						
		Workers Compensation Knowledge	Management Association (AHIMA)/American Academy of Professional Coders (AAPC)/Practice Management Institute Tools						
			Computers						

Academic and Employability Knowledge and Skill Matrix for Critical Work Function 6

On a scale of 1 (lowest) to 5 (highest), identify the level of complexity required in each of these skills for the worker to perform the critical work function. Keep in mind that this scale is not for rating an individual's proficiency. It is intended only for rating the level of complexity required to do the work.

Occup	ational T	itle: Medical C	Office Man	ager												
CWF 6	CWF 6 Manage Risk to the Practice															
Listening	Speaking	Information and Communication		Solving	Decisions and	Organizing and Planning	Using Social Skills	, ,	Working in Teams	Leading Others	Consensus	Self and Career Development	Writing	Reading	Mathematics	Science
4	3	3	3	4	4	4	3	3	3	3	3	3	4	4	3	3

Statement of Assessment for Critical Work Function 6

The statements of assessment can do any of several things:

- Define tools or strategies that industry could use to assess the level of competency a worker has attained in a particular critical work function.
- Define for trainers and educators how to assess the level of competency a student has attained relevant to the critical work function.
- Define the level of mastery of the critical work function that indicates that a worker or student has achieved an entry-, intermediate-, or advanced level of mastery of a critical work function.

A. Tests could include:

- 1) Multiple choice and essay questions that demonstrate an understanding of knowledge being assessed.
- 2) Preparation and justification of a reasonable solution to a problem scenario.
- B. Hands-on exercises or simulations to demonstrate acquisition of knowledge and skills that could:
 - Apply relevant knowledge or skills
 - 2) Focus on the application of knowledge and skills to a new situation
 - 3) Demonstrate an ability to plan, organize, and create a product, service, or an event
 - 4) Illustrate by individual performance the attained levels of knowledge and skills
 - 5) Include observation of events, groups, and individuals that focuses on the relevant traits of the skill in question

Occupational Title:	Medical Office Manager		
Critical Work Funct	ion 7. Manage the Financials of the Practice	Occupational Skills, Knowle	edge & Conditions
Key Activity	Performance Criteria How do we know when the key activity is performed well or performed successfully?	Occupational Skills & Knowledge What should the technician know and what skills should the technician have in order to do the activity?	Conditions What tools must the technician use in order to do the activity?
7.1 Evaluate revenue resources	7.1.1 Accounts receivable is fewer than 120 days aged unless specifically identified as extraordinary 7.1.3 Patient statements are sent out according to established schedule, typically monthly 7.1.2 Collection report is current	Knowledge of National Committee for Quality Assurance (NCQA) Resources Healthcare Regulatory Knowledge Coding Knowledge Clinical Laboratory Improvement Amendments (CLIA)/Cornell Organization for Labor Action (COLA) Knowledge Knowledge of Stark Law Fraud and Abuse Knowledge IRS Law Knowledge	Bookkeeping Software Texas Medical Liability Trust (TMLT) Website Center for Medicare and Medicaid Services (CMS) Website Spreadsheet Software Pivot Tables Word Processing Software Medical Group Management Association (MGMA) Tools Coding Books Fee Analyzers Medicare Fee Schedule Computers 10-Key Calculator Billing Software
7.2 Process accounts payable and payroll	 7.2.1 Invoices are within 30- and 60- day aging limits 7.2.2 External audits reveal no inconsistencies 7.2.3 No errors revealed on pay stubs 7.2.4 Payroll tax payments (federal and state) are current 	Healthcare Regulatory Knowledge Human Resource Laws Payroll Laws Fraud and Abuse Knowledge IRS Law Knowledge	Bookkeeping Software IRS Website Spreadsheet Software Pivot Tables Word Processing Software Computers 10-Key Calculator Billing Software

Occupational Title:	Medical Office Manager		
Critical Work Funct	ion 7. Manage the Financials of the Practice	Occupational Skills, Knowle	edge & Conditions
Key Activity	Performance Criteria How do we know when the key activity is performed well or performed successfully?	Occupational Skills & Knowledge What should the technician know and what skills should the technician have in order to do the activity?	Conditions What tools must the technician use in order to do the activity?
7.3 Prepare practice productivity reports	7.3.1 Production reports generated monthly/quarterly/annually as required 7.3.2 Production reports accurately reflect physician services rendered within the month 7.3.3 IRS or accountant audit matches internal audit	Healthcare Regulatory Knowledge Payroll Laws Coding Knowledge Knowledge of Stark Law Fraud and Abuse Knowledge Worker's Compensation Knowledge	Bookkeeping Software Spreadsheet Software Pivot Tables Word Processing Software Medical Group Management Association (MGMA) Tools American Health Information Management Association (AHIMA)/ American Academy of Professional Coders (AAPC)/ Practice Management Institute (PMI) Tools Fee Analyzers Medicare Fee Schedule Computers 10-Key Calculator Billing Software

Occupational Title:	Medical Office Manager				
Critical Work Funct	ion 7. Manage the Financials of the Practice	Occupational Skills, Knowle	edge & Conditions		
Key	Performance Criteria	Occupational Skills & Knowledge	Conditions		
Activity	How do we know when the key activity is performed well or performed successfully?	What should the technician know and what skills should the technician have in order to do the activity?	What tools must the technician use in order to do the activity?		
7.4 Develop	7.4.1 Budget approved by the owner of the	Knowledge of National Committee for Quality	Bookkeeping Software		
budget for practice	practice	Assurance (NCQA) Resources	IRS Website		
an	7.4.2 Budget comparison to actuals is reported and appropriate adjustments made	Knowledge of Joint Commission for Accreditation of Healthcare Organizations (JCAHO)	Spreadsheet Software		
	7.4.3 Cash flow reports generated as required	Healthcare Regulatory Knowledge	Pivot Tables		
	7.4.4 Spending that exceeds any budget	Human Resource Laws	Presentation Software		
	category is justified with appropriate documentation	Payroll Laws	Word Processing Software		
	documentation	Coding Knowledge	Medical Group Management Association (MGMA) Tools		
		OSHA Knowledge	American Health Information		
		Knowledge of Stark Law	Management Association (AHIMA)/		
		Fraud and Abuse Knowledge	American Academy of Professional		
		Worker's Compensation Knowledge	Coders (AAPC)/ Practice Management Institute (PMI) Tools		
		IRS Law Knowledge	Fee Analyzers		
		Grant Management Knowledge	Medicare Fee Schedule		
			Computers		
			10-Key Calculator		
			Billing Software		

Occupational Title	: Medical Office Manager		
Critical Work Fund	ction 7. Manage the Financials of the Practice	Occupational Skills, Knowl	edge & Conditions
Key Activity	Performance Criteria How do we know when the key activity is performed well or performed successfully?	Occupational Skills & Knowledge What should the technician know and what skills should the technician have in order to do the activity?	Conditions What tools must the technician use in order to do the activity?
7.5 Develop policies and procedures for cash controls	 7.5.1 Internal controls related to cash are documented and published 7.5.2 Cross checks for accuracy completed as required and results published 7.5.3 Tracking of a check through the process reveals that internal controls are effective. 7.5.4 Cash flow reports are generated as required 7.5.5 Bank statements are accurately reconciled 7.5.6 Cash control procedures pass an outside audit 	Healthcare Regulatory Knowledge Human Resource Laws Payroll Laws Knowledge of Stark Law Fraud and Abuse Knowledge IRS Law Knowledge	Bookkeeping Software IRS Website Spreadsheet Software Presentation Software Word Processing Software Medical Group Management Association (MGMA) Tools American Health Information Management Association (AHIMA)/ American Academy of Professional Coders (AAPC)/ Practice Management Institute (PMI) Tools Computers 10-Key Calculator Billing Software
7.6 Develop inventory controls	7.6.1 Supplies are on hand when needed 7.6.2 Discarded medication is logged appropriately 7.6.3 Documentation supports medication Sample count	Healthcare Regulatory Knowledge Fraud and Abuse Knowledge	Bookkeeping Software Spreadsheet Software Word Processing Software Medical Group Management Association (MGMA) Tools Computers 10-Key Calculator Billing Software

Occupational Title:	Medical Office Manager		
Critical Work Functi	on 7. Manage the Financials of the Practice	Occupational Skills, Knowle	edge & Conditions
Key Activity	Performance Criteria How do we know when the key activity is performed well or performed successfully?	Occupational Skills & Knowledge What should the technician know and what skills should the technician have in order to do the activity?	Conditions What tools must the technician use in order to do the activity?
7.7 Analyze budget performance	 7.7.1 Budget comparison to actuals is reported and appropriate adjustments made 7.7.2 Cash flow reports generated as required 7.7.3 Spending that exceeds any budget category is justified with appropriate documentation 7.7.4 Spending caps are not exceeded 	Knowledge of National Committee for Quality Assurance (NCQA) Resources Healthcare Regulatory Knowledge Human Resource Laws Coding Knowledge	Bookkeeping Software Spreadsheet Software Pivot Tables Word Processing Software Medical Group Management Association (MGMA) Tools American Health Information Management Association (AHIMA)/ American Academy of Professional Coders (AAPC)/ Practice Management Institute (PMI) Tools Fee Analyzers Medicare Fee Schedule Computers 10-Key Calculator Billing Software

Critical Work Fund	ction 7. Manage the Financials of the Practice	Occupational Skills, Knowle	dge & Conditions
Key Activity 7.8 Manage contracts	Performance Criteria How do we know when the key activity is performed well or performed successfully? 7.8.1 Staffing contracts accurately reflect details agreed during staff negotiation, such as	Occupational Skills & Knowledge What should the technician know and what skills should the technician have in order to do the activity? Knowledge of National Committee for Quality Assurance (NCQA) Resources	Conditions What tools must the technician use in order to do the activity? Texas Medical Liability Trust (TMLT) Website
	salary, benefits, leave, etc. 7.8.2 Managed care contracts are negotiated such that the fee schedule is within reasonable limits (at least 175% of the Medicare fee schedule). 7.8.3 Deficiencies in delivery of both service contract and equipment contract deliverables are addressed and documented as defined in the contract. 7.8.4 Service contracts are evaluated and renegotiated on a periodic schedule as indicated by established practice policies and procedures.	Knowledge of Joint Commission for Accreditation of Healthcare Organizations (JCAHO) Healthcare Regulatory Knowledge HIPAA Knowledge Coding Knowledge OSHA Knowledge Clinical Laboratory Improvement Amendments (CLIA)/ Cornell Organization for Labor Action (COLA) Knowledge Knowledge of Stark Law Fraud and Abuse Knowledge IRS Law Knowledge Grant Management Knowledge	Trailblazer Website Texas Medicaid Healthcare Provider (TMHP) Website Center for Medicare and Medicaid Services (CMS) Website Spreadsheet Software Pivot Tables Word Processing Software Medical Group Management Association (MGMA) Tools American Health Information Management Association (AHIMA)/ American Academy of Professional Coders (AAPC)/ Practice Management Institute (PMI) Tools Fee Analyzers Medicare Fee Schedule Computers 10-Key Calculator

Academic and Employability Knowledge and Skill Matrix for Critical Work Function 7

On a scale of 1 (lowest) to 5 (highest), identify the level of complexity required in each of these skills for the worker to perform the critical work function. Keep in mind that this scale is not for rating an individual's proficiency. It is intended only for rating the level of complexity required to do the work.

Occup	ational T	itle: Medical C	Office Man	ager												
CWF 7	CWF 7 Manage the Financials of the Practice															
Listening	Speaking	Using Information and Communication Technology	analyzing	Solving	Making Decisions and Judgments	Organizing and Planning	Using Social Skills		Working in Teams		Building Consensus	Self and Career Development	Writing	Reading	Mathematics	Science
4	3	4	4	4	4	4	3	3	3	3	3	2	4	4	4	3

Statement of Assessment for Critical Work Function 7

The statements of assessment can do any of several things:

- Define tools or strategies that industry could use to assess the level of competency a worker has attained in a particular critical work function.
- Define for trainers and educators how to assess the level of competency a student has attained relevant to the critical work function.
- Define the level of mastery of the critical work function that indicates that a worker or student has achieved an entry-, intermediate-, or advanced level of mastery of a critical work function.

A. Tests could include:

- 1) Multiple choice and essay questions that demonstrate an understanding of knowledge being assessed.
- 2) Preparation and justification of a reasonable solution to a problem scenario.
- B. Hands-on exercises or simulations to demonstrate acquisition of knowledge and skills that could:
 - Apply relevant knowledge or skills
 - 2) Focus on the application of knowledge and skills to a new situation
 - 3) Demonstrate an ability to plan, organize, and create a product, service, or an event
 - 4) Illustrate by individual performance the attained levels of knowledge and skills
 - 5) Include observation of events, groups, and individuals that focuses on the relevant traits of the skill in question