## Medical Assisting Resume Tips

## **Directive Practice Resume**

- 1. Needs to have education and program at the top of the resume
- 2. Language should include: "eligible to sit for the CMA (AAMA) credentialing exam 00/2000"
- 3. List two terms of phlebotomy training
- 4. Objective: To obtain a Medical Assisting clinical practicum for externship
- 5. Credentials:
  - a. BLS/CPR for Healthcare Providers, American Heart Association
  - b. HIPAA Compliance, Portland Community College
  - c. Bloodborne Pathogens, National Safety Council
  - d. Vaccines for Children, Oregon Health Authority
- 6. Health Fair language:

Community Health Fair and Screening Event, Portland Community College

Created patient education material using health literacy guidelines Performed the following screening procedures; Blood pressure, BMI, Distance Vision, Near Vision, Color Vision, and Hearing Screening

## **Employment Resume**

- 1. Don't use GPA
- 2. No address
- 3. Clinical Practicum experience should be listed under "Experience" or "Employment" but listed as externship with the number of hours and a summary of skills / tasks performed
- 4. Objective section (if desired) change to personal profile (characteristics and traits)
- 5. Expiration dates with BLS/CPR training
- 6. Venipuncture phlebotomy; list how many successful draws
- 7. Preferred listing of skills
- 8. All volunteer experience
- 9. All professional memberships

## Students Portfolio (minimum - may be more)

- 1. Final Program Assessment (third term)
- 2. Scope of Practice Letter (third term)
- 3. All up to date vaccines must have copy
- 4. BLS/ CPR card, Bloodborne pathogens card, HIPAA certificate copy
- 5. Resume final with clinical practicum experience listed
- 6. Clinical Practicum student evaluation on skills (we will provide a copy to student at the end of third term)
- 7. Clinical Practicum student evaluation on softskills (we will provide a copy to student at the end of third term)
- 8. Work product second term "Educational Handouts" for Health Fair