

Phlebotomy Technician Program Application Instructions

The application process involves submission of a packet of materials. These materials will be evaluated by the HCMC Lab Education Team and students who meet eligibility requirements will be offered interviews for the available seats. Students are selected using a point system based on information contained in the application, GPA, biographical sketch, and the interview.

APPLICATION DUE DATES

The Phlebotomy Technician program accepts students two times each year.

- The application deadline for students wishing to enroll for the January start date is November 15.
- The application deadline for students wishing to enroll for the April start date is February 15.
- The application deadline for students wishing to enroll for the October start date is August 15.

APPLICATION PACKET CHECKLIST

Read Instructions carefully (pages 1-2)
Complete application form (pages 3-4)
Review Technical Standards (pages 5-6)
Complete Signature form (page 7)
Include biographical sketch (see instructions below)
Request 2 Letters of Recommendation (use pages 8-10 – Letter of Recommendation form)
Request transcripts from most recent school attended or GED (see instructions below)

APPLICATION PACKET INSTRUCTIONS

- All pages of the application must be filled out completely.
- Official transcripts from the most recent school attended. This can be either college or high school transcripts. Official
 means that the transcripts are sent to the Program Director directly from the college or High school or are delivered in
 an envelope sealed by the school. GED transcripts/results are acceptable also. Students with a cumulative GPA of 2.5 or
 higher to given precedence for admission.
- Biographical sketch must be included. Prepare and attach a brief biographical sketch that includes your reasons for
 wanting to enter the phlebotomy technician program, your goals, what you feel you can contribute to the profession,
 what personal positive/negative qualities you feel would be an asset/detriment to you in this profession, and what
 reservations, if any, you have about the healthcare field. (maximum 400 words).

- Signature page. Must be signed by the student acknowledging and agreeing to the 4 statements found on that page.
- Two or three recommendation forms must be completed by instructors, work supervisors, or volunteer supervisors.

 Distribute the Letter of Recommendation form at the end of the application. Ask that they be mailed or emailed directly to the Hennepin Healthcare Phlebotomy Technician Program Director at the address on the bottom of the page.

Return all documents to the Phlebotomy Program Director at:

By mail: Lynn Poth

Clinical Laboratories, P4 Hennepin Healthcare - HCMC

701 Park Avenue

Minneapolis, MN 55415

By email: Lynn.poth@hcmed.org



	76	Hennepin Hea	Ithcare		
		ool of Laboratory			
	Phlebo	tomy Technicia	an Program		
Please type or print clearly			Dat	e:	
Application Type:					
January start – due November 1	L5 [April start – d e	ue February 15	October start – du	e August 15
Applicant Information					
Name					
(last) (first)		(middle)	(former, if a	ny appear on records)	
*Provide information that will allow us to co	ntact you over	the next six month	s.		
Addross					
Address:(street)		(city/state)		code)	
Home phone: ()			/ number: ***-**		
Cell phone: _()		Email address	:		
cell phone(Liliali addiess	•		
Qualifications					
Education: Contact the last acade that your official transcripts be s	sent directly to	•	rector (name/address	at end of application).	nd request
Name and location of institu	ution	Dates attended.	•	Major, degree, or	
1		(From – To)	hours completed	certificate	
1					
2					
3					$\overline{}$
4					
4					
					
2. Work Experience: List previous	work experie	nce within the pa	st four years		
Company	Position	held	Dates of Employment	Healthcare related	!?
1				□Yes □ I	No
2					No
3					
				☐ ☐ Yes ☐ I	No
May we contact your previous e	mployers?	Yes 🔲 No 🗆]		

Lett	ters of Recommendation		
		buted the attached Letter of Recommendation fo	· ·
	Name	Position/Title	Phone number
1			
2			
_			
3			
This App	plicants Waiver of Right to Inspect R nt to inspect the recommendations s	er relinquishing your right to inspect letters of receleferences box below this notice constitutes a wassecured from the above references. Applicants Waiver of right to inspect references:	aiver. No signature means you have the
Prin:	ted name Signatur	re Date	
Fina	ances		
mus	st be paid by week 4 of the program.	\$80.00 for the textbook. \$880.00 must be paid by Failure to pay amounts due will be cause for term nd/cancellation policy is available on the website.	nination of your program and forfeiture
Are	you prepared to meet the expenses	of the program costs, as discussed in the progran	m information? Yes No



Phlebotomy Technician Program

Technical Standards

Technical Standards represent the essential non-academic requirements of the program. Therefore, all applicants would be expected to be able to do the following upon completion of the Program requirements:

- 1. Perform phlebotomy related skills.
- 2. Perform specified laboratory procedures that require manual dexterity.
- 3. Prepare blood films for clinical interpretation.
- 4. Read, understand, and perform tasks from written procedures.
- Distinguish color changes on indicators.
- 6. Follow Standard Precautions at all times to decrease risk to the individual.
- 7. Follow safety guidelines to protect the individual.
- Follow regulations regarding patient confidentiality.
- 9. Communicate with patients.

The positions available in the field of phlebotomy may require all combinations of the following physical, sensory, and environmental conditions:

RARE:

Exposure to radiation (Dependent upon type of procedures)
Toxic/caustic chemical exposure
Fumes/Odors/Noxious smells from various types of specimens

OCCASIONAL:

Carrying less than ten pounds

Climbing stairs Stooping/bending

Reaching below shoulder Far Vision (>20+ feet)

Simple grasping Pushing/Pulling

FREQUENTLY:

Walking

Standing Sitting

Hand-arm controls Static neck positions

Talking to co-workers/ Hearing oral information over telephone

or on telephone Carrying negligible amounts of weight

Fingering

Keying/typing/computer screen navigation

Fine manipulation

Writing

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CONSTANT:

Blood Borne Pathogen Exposure - Standard Precautions are followed to decrease risk and protect the individual. Seeing

Near Vision (Reading 20 inches or less)

Depth Perception

Color Vision

The following work situation factors may be present:

Hygiene/appearance demands

Possible shift work (dependent upon position)

Customer/public contact

Reading

Writing

Mathematics

Attentiveness duration - maintaining alertness

Attentiveness intensity - concentration

Short term memory

Long term memory

Working under specific instructions (No independent action or judgement)

Ability to problem solve

Transferring knowledge to unique situations

Performing multiple tasks concurrently

Attaining precise set limits, tolerance, and standards (precision)

Working under time constraints

Perceive pertinent detail in objects, make visual comparisons and discriminations



Signature Form

- 1. I understand that upon successful completion of the course of study, I will be eligible to take a nationally recognized certifying examination.
- 2. I acknowledge that the information I have supplied in this application form is correct to the best of my knowledge and understand that any falsification of information on this form may be cause for rejection as an applicant. I understand that this information is subject to verification.
- 3. I authorize the director of the hospital phlebotomy technician program to verify my employment and academic history and release them from any liability in connection with this information.
- 4. I have read the **Technical Standards** (non-academic requirements) and fully understand them. Program representatives have answered any questions that I have concerning them, and how they apply to me, to my satisfaction. It is my belief that I can satisfy each of the Technical Standards based on my existing skills and abilities, or using corrective devices.

l <u>, </u>	have read, understand, and agree to the 4 statements above
(Print name)	
	DATE
(Signature)	

Return this signature sheet along with the Phlebotomy Technician application form to the Phlebotomy Program Director at:

By mail: Lynn Poth

Clinical Laboratories, P4
Hennepin Healthcare - HCMC

701 Park Avenue

Minneapolis, MN 55415

By email: Lynn.poth@hcmed.org



Letter of Recommendation

	Last	First	Middle Initia
How long	have you known the applicant?	(Minimun	n of 3 months)
In what c	apacity is the applicant known to you?		
1	employee		
2	student		
3	other (please specify)		

INSTRUCTIONS: Based on your knowledge of the applicant, select one response for each item by checking or filling in the circle.

ITEM	Strongly disagree	Somewhat disagree	Neither agree nor disagree	Somewhat agree	Strongly agree
PUNCTUALITY: Would be on time for classes, work, or other events.	0	0	0	0	0
INTEGRITY: Would report errors, check a result, assignment, or problem without being told to, etc	0	0	0	0	0
ATTENTION TO RULES AND REGULATIONS: Follows rules without being reminded or prodded into doing so.	0	0	0	0	0
COMMUNICATION: Communicates well verbally and in writing.	0	0	0	0	0
INITIATIVE: Looks for things to do. Does extra reading. Tries to find solutions to problems. Shows leadership abilities.	0	0	0	0	0

ITEM	Strongly disagree	Somewhat disagree	Neither agree nor disagree	Somewhat agree	Strongly agree
EMOTIONAL MATURITY: Shows good judgement, is mature and self-reliant.	0	0	0	0	0
RESPONSIBILITY: Accepts responsibility. Completes assigned tasks on time. Is orderly and neat.	0	0	0	0	0
ABILITY TO FOLLOW INSTRUCTIONS AT WORK OR SCHOOL: Listens to or reads instructions carefully. Good attention to detail.	0	0	0	0	0
QUALITY OF WORK AREA, RECORDS, OR REPORTS: Work area is orderly and uncluttered. Records are neat, legible, and understandable. Reports are neat and correctly written.	0	0	0	0	0
ORGANIZATION IN LAB WORK, ASSIGNMENTS, OR CUSTOMER RELATIONSHIPS: Very efficient and well organized.	0	0	0	0	0
SPEED IN COMPLETION OF WORK TASKS, LAB WORK, OR ASSIGNMENTS: Works quickly without loss of accuracy.	0	0	0	0	0
QUALITY OF WORK WITH CONSIDERATION TO NEATNESS AND ACCURACY REGARDLESS OF VOLUME: Work is accurate and complete with no spoilage or waste.	0	0	0	0	0
COOPERATION AND ATTITUDE TOWARD WORK, OTHER STUDENTS, AND EMPLOYERS: Shows ability to work with others. Goes out of the way to cooperate. Does not have to be asked. Adapts to situations cheerfully. Thoughtful of others.	0	0	0	0	0
DEPENDABILITY: 100% dependable on the job and conscientious. Can be trusted to work alone without supervision.	0	0	0	0	0

ITEM	Strongly disagree	Somewhat disagree	Neither agree nor disagree	Somewhat agree	Strongly agree
PHYSICAL DEXTERITY (Especially hands): Markedly agile with good control	0	0	0	0	0
While the following categories will not this form, if you have observed the stubeneficial for us to review your commo	ıdent in any	-	_		-
ABILITY TO WORK UNDER PRESSURE: Works carefully and calmly in an organized manner.		0	0	0	0
JOB KNOWLEDGE AND VERSATILITY: Thorough grasp of the job and more. Able to work out own problems that arise.	0	0	0	0	0
REACTION TO UNPLEASANT SITUATIONS: Actively seeks solutions.	0	0	0	0	0
PMMENTS:					
Printed name	Tit	le	Phone nu	mber	
Place of Employment			 Departm	ent	
Signature			 Date		

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