

Lab Chemist Job Interview Questions And Answers



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Lab Chemist Interview Questions And Answers Guide.

Question - 1:

Tell me what is a positive control?

Ans:

Positive control is a specimen having the analyte at a concentration above a specific limit.

[View All Answers](#)

Question - 2:

Do you know what is GLP?

Ans:

GLP means Good Laboratory Practice. It is a framework or pattern under which research work are planned, performed, monitored, recorded, reported and archived.

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Question - 3:

Do you know what is Calibration Curve?

Ans:

Calibration curve is the relationship between the various concentration of analyte in a suitable solvent or matrix and the signal response of the instrument.

[View All Answers](#)

Question - 4:

Tell me how detail oriented are you?

Ans:

I am very methodical in my approach to the work I carry out and try my best to understand what task I am performing to the highest degree.

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Question - 5:

Do you know what is dynamic range?

Ans:

It is defined as a range over which a relationship exists between assay response and analyte concentration.

[View All Answers](#)

Question - 6:

Explain how reliable of a worker are you?

Ans:

I am very reliable. Even during out of work hours and days I do not work, I can still be contacted if a problem arises and would respond in a timely manner.

[View All Answers](#)

Question - 7:

Explain what knowledge do you have about the company?

Ans:

You should do your research prior to the interview. Look into background history of the company, this will help you stick out. Learn about main people, have they been in the news lately? The interviewer doesn't expect you to know dates and certain people, but showing that you have enough interest to research the company is a positive impression.

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**Question - 8:**

Do you know what is co-chromatography?

Ans:

Co-chromatography is the procedure used to detect an unknown substance by comparing the chromatic comparison with a known substance.

[View All Answers](#)

Question - 9:

Tell me what knowledge do you have about the company?

Ans:

Although this would seem like a simple question, it can easily become tricky. You shouldn't mention salary being a factor at this point. If you're currently employed, your response can focus on developing and expanding your career and even yourself. If you're current employer is downsizing, remain positive and brief. If your employer fired you, prepare a solid reason. Under no circumstance should you discuss any drama or negativity, always remain positive.

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Question - 10:

Tell me what laboratory experience do you have?

Ans:

I have worked in physicians offices and i was use to Greet the patient,getting the info from patient and responsible to enter in the computer system. Drawing blood specimen, ECG, Urinlaysis

[View All Answers](#)

Question - 11:

Explain me what do you consider to be your best strength?

Ans:

This question allows you to brag on yourself, but keep in mind that the interviewer wants strengths relative to the position. For example, being a problem solver, a motivator, and being able to perform under pressure, positive attitude and loyal. You will also need examples that back your answers up for illustration of the skill.

[View All Answers](#)

Question - 12:

Explain what can you do for us that other candidates can't?

Ans:

I am a dedicated individual that thoroughly understands what the words dependable,hardworking and detail oriented means.I have the experience you desire in a hospital,ER, and disaster zone setting you need.

[View All Answers](#)

Question - 13:

Tell me are You a 'People' Person?

Ans:

Although it may be phrased a little differently, the gist of this question is clear: Do you like being around people? If you don't, being a medical assistant isn't a good fit for you. After all, you'll be working directly with patients throughout the day. It helps a lot if you sincerely like interacting with them. While answering this question, make sure to mention that you like helping people too. This will drive home the point that you are a talented medical assistant and would be a valuable part of the team.

[View All Answers](#)

Question - 14:

Tell me what is in your opinion, a laboratory assistant's duties are?

Ans:

A lab assistant handles everything from laboratory support to administrative support in the facility that he or she is working for. As a laboratory assistant, they draw blood, processes specimens, writes reports and provides patients with information of lab procedures and outcomes.

[View All Answers](#)

Question - 15:

Explain me with an example of your daily routine as a technician?

Ans:

Detail is the key to answering such a question. Don't try to impress the interviewer with some extraordinary piece of work. Be simple and specific. For example, describe how you test cells and blood to look for microorganisms and parasites.

[View All Answers](#)

Question - 16:

Explain me how long would you expect to work for us if hired?

Ans:

I would hope to work for you throughout the duration of the contract and if an opportunity were to arise for further work I would be more than willing to consider that option.



[View All Answers](#)

Question - 17:

Explain me do you have good computer skills?

Ans:

It is becoming increasingly important for medical assistants to be knowledgeable about computers. If you are a long-time computer user with experience with different software applications, mention it. It is also a good idea to mention any other computer skills you have, such as a high typing rate, website creation, and more.

[View All Answers](#)

Question - 18:

Tell me what is the difference between sterilization and disinfection?

Ans:

* Sterilization: The thorough sterilization of all microbes present on the surgical instrument is referred as Sterilization

* Disinfection: While reducing the total number of microbes below the risk level is referred as Disinfection

[View All Answers](#)

Question - 19:

Tell me how would a former co-worker or previous supervisor, describe you?

Ans:

Dedicated, to being a Laboratory Assistant, detailed oriented, Team Player, excellent customer service and communicating skills.

[View All Answers](#)

Question - 20:

Explain me a difficult experience with a patient and how you handled it?

Ans:

This is a question that cannot be properly answered without preparation. Have a story ready about an experience you have had. Do not make up a story, but be sure to play up the most positive aspects of the experience to show that you know how difficult some patients can be but that you are more than capable of handling any situation with professionalism, compassion, and efficiency.

[View All Answers](#)

Question - 21:

Tell me what aspect of being a medical assistant do you enjoy least?

Ans:

Don't be caught out by this question and begin complaining about the working hours, salary or any other aspect of the job. Instead, you could say you would like to have more responsibilities so you can be more helpful to patients and doctors.

[View All Answers](#)

Question - 22:

Explain me what is the most important part of counseling patients?

Ans:

In your job, you will likely be responsible for providing a great deal of patient counseling. Make sure your answer includes the need to listen to the patient, to allow the patient to ask questions, and to show empathy when dealing with patients and families while providing detailed, accurate information.

[View All Answers](#)

Question - 23:

Tell me what clinical lab audit is and what are the areas you can do clinical audit?

Ans:

A clinical lab audit is done in order to maintain and operate the lab at a standard level.

The area that includes in clinical audit are

* Specimens: To check the patient register and see whether the specimen was received at the right time

* Turnaround time: To check whether the specimen was tested and returned at allocated time, and if delayed how to improve it

* GLP: To check whether the test methods carried out follows the standard procedures

* Purchasing equipment's, reagents and other lab instruments

* Laboratory reports: To check whether they are precise and clear and look for any area for improvement

* Storage of reagents and specimens

* Safety policies and procedures: Use of dangerous substances should be audited, and every single accident in the lab should be recorded.

[View All Answers](#)

Question - 24:

Explain me about your education training?

Ans:

I attended National Career Education and successfully completed a Phlebotomy course holding a 4.0 grade average all the way through. I took my studies seriously and took advantage of any opportunity to learn. I was fortunate to have an externship at McClellan VA Clinic where I worked with an amazing staff that taught me so much more about blood draws and processing. I worked with patients varying in age, size, and medical conditions. I also volunteered in the lab for 6 months after my



extership was completed.

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Question - 25:

Explain how would your current or previous employer describe you?

Ans:

Try to list all your traits that are important to being a medical assistant, such as your ability to pay great attention to detail and to remain calm when handling difficult patients. The interviewer is likely to ask your former employer for a reference, so be truthful and list the traits they are likely to have seen in you.

[View All Answers](#)

Question - 26:

Tell me how do you protect the rights and confidentiality of patients?

Ans:

This is the perfect opportunity to impart your knowledge of HIPAA. Your answer should show that you are very knowledgeable regarding regulations and that you place patient rights and confidentiality at the top of your priority list as a medical assistant. If you are at all unclear about HIPAA regulations, be sure to study the material thoroughly before rehearsing your response.

[View All Answers](#)

Question - 27:

Why do you believe we should hire you as Lab Chemist?

Ans:

This question needs to be carefully answered as it is your opportunity to stick out from the rest of the applicants. You should focus on skills that you have, including those not yet mentioned. Simply responding "because I'm really good" or "I really need a job" isn't going to work. You shouldn't assume the skills of other applicants or their strengths, focus on yourself. Tell the interviewer why you are a good fit for the position, what makes you a good employee, and what you can provide the company. Keep it brief while highlighting achievements.

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Question - 28:

Explain what are your career goals in the lab? Where do you see yourself in five years?

Ans:

I understand that the position is temporary, if at the end of the temporary period there was a more permanent job available I would be very interested in the role to gain more experience and learn as much as I could so that I could progress up the chain of command. If there was no role available for me the information I would have gained would definitely help with getting my foot in the door at another lab where I would hope to progress.

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Question - 29:

Tell me what do you consider to be your biggest weakness?

Ans:

This can be a tricky question to respond to, if you suggest you have no weaknesses you're going to appear as a lair or egotistical. You should respond realistically by mentioning small work related weaknesses. Although many try to answer using a positive skill in disguise as a weakness, like "I expect co-workers to have the same commitment" or "I am a perfectionist". However, it is recommended that there is some honesty and the weaknesses are true, and then emphasize on how you have overcome it or working to improve it. The purpose of this question is to see how you view and evaluate yourself.

[View All Answers](#)

Question - 30:

Specifically, what company do you work for, what is your official title/position, and what are your duties?

Ans:

lead chemist: works in the lab, chemical reactions, testing the products, analyzing, quality control of raw materials to match all the qualifications/standards, quality control of final product, whereas the chemical engineer does the processing and development of the product

[View All Answers](#)

Question - 31:

Tell me what characteristics do you possess that make you a qualified lab technician?

Ans:

Lab technicians work alone or in small groups in the laboratory. They do not communicate with patients. So they are primarily highly detail-oriented and disciplined technical workers.

[View All Answers](#)

Question - 32:

Explain me an example of a challenging experience with a patient and describe how you dealt with it?

Ans:

Employers love to hear real life examples of your experiences and how you handled difficult situations, so make sure you have a few stories ready to answer this type of question. It is important to focus on the positives and to communicate how professional, efficient and compassionate you are.



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Question - 33:

Tell me what have you done to reduce costs, increase revenue, or save time?

Ans:

Even if your only experience is an externship, you have likely created or streamlined a process that has contributed to the earning potential or efficiency of the practice. Choose at least one suitable example and explain how you got the idea, how you implemented the plan, and the benefits to the practice.

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Question - 34:

Explain are you proficient with laboratory equipment typically used by lab technicians?

Ans:

The answer should obviously be yes. What you should specify is what kind of laboratory you have experience working in. Some technicians work in private clinics and others work in research institutes. Add detail to show that you know your job and have real experience.

[View All Answers](#)

Question - 35:

Explain your experience working beyond the laboratory. What unique skills have you developed?

Ans:

My time as an internet sales manager and working in retail in general has taught me a lot about dealing with a wide demographic of people, has enabled me to deal with high pressure situations and increased workload, taught me to work as part of a team to hit sales targets and deliver exceptional customer service to gain high marks in mystery shopper tasks. I work a lot with computers and I am comfortable with typing and using various computer software programmes.

[View All Answers](#)

Question - 36:

Tell me why do you believe you are the best applicant for this position as Lab Chemist?

Ans:

The key here is to relate your particular skills and qualities to the needs of the employer. It's worth researching the company's values and mission in advance so you know what type of employee they are looking for. It is important to sound confident without appearing arrogant.

[View All Answers](#)

Question - 37:

Tell me how do you plan to become a better medical assistant?

Ans:

Your answer to this will show how dedicated you are to a career as a medical assistant. Cite any professional organizations you belong to, which journals you read and whether you plan to take further classes, or become Registered or Certified. Try to relate these actions to how they will help improve your skills to benefit the medical assistant profession.

[View All Answers](#)

Question - 38:

Tell us what makes you the best person for this job as Lab Chemist?

Ans:

I am extremely dependable, I work well in as a team member or independently. I like working with the public, and I have great attention to detail. I also have great customer service skills which all of my past jobs experience have helped me in developing.

[View All Answers](#)

Question - 39:

Tell me what do you like most about being a Lab Chemist?

Ans:

I would enjoy the actual science as well as the result of my work. Everyday I would strive to perfect my skills and techniques. The accurate results are essential to begin the patients treatment.

[View All Answers](#)

Question - 40:

Do you know what is gas sterilization?

Ans:

In gas sterilization chemicals like ethylene oxide and mixture based on the substance are used for sterilizing substances. They are highly flammable and potentially explosive in nature; they are mixed with inert gases to neutralize their explosive nature.

[View All Answers](#)

Question - 41:

Tell me what do you mean by a confirmatory test?

**Ans:**

For unambiguous identification of drug or metabolites in the sample, alternative chemical method is used also known as a second test.

[View All Answers](#)

Question - 42:

Explain me how would your former employer describe you?

Ans:

In all likelihood, the interviewer will actually speak with your former employer so honesty is key. Answer as confidently and positively as possible and list all of the positive things your past employer would recognize about you. Do not make the mistake of simply saying you are responsible, organized, and dependable. Instead, include traits that are directly related to your work as a medical assistant, such as the ability to handle stressful situations and difficult patients, the way you kept meticulous records, and more.

[View All Answers](#)

Question - 43:

Explain me how do you work toward becoming better as a medical assistant?

Ans:

Do you regularly read professional journals? Are you a member of a professional organization? Are you taking classes to earn additional certifications? If so, detail all of your efforts and explain how you feel the efforts will improve your skills and allow you to contribute more fully to your profession.

[View All Answers](#)

Question - 44:

How much experience do you have with patients as Lab Chemist?

Ans:

Be very honest and clear with your answer. If you have past experience on the job, state the number of years you have worked. If you are a recent graduate, detail how long you served in an externship as well as any relevant volunteer experience you have. Explain how you have interacted with patients and make sure to emphasize that you are completely comfortable working with patients of all ages and backgrounds.

[View All Answers](#)

Question - 45:

Tell me what do you know about MSDS?

Ans:

Material Safety Data Sheets are used to handle chemical use in a laboratory. They are issued with every chemical that any lab uses or stocks.

[View All Answers](#)

Question - 46:

Do you know why GLP is followed in the lab?

Ans:

- * Following GLP standard, minimizes the chance of error occurs due to humans
- * It supports for product registration, and also assures the suitability of data to the regulatory authorities
- * It helps to reduce the cost of industry and governments by avoiding duplicative testing
- * It helps to re-create a study from the recorded data and information

[View All Answers](#)

Question - 47:

Tell me around how many hours do you work per day, and how many days per week?

Ans:

- * during the "high season" (summertime; higher demand) : overtime --> 10 hours or more
- * regular season: 8 hrs
- * during "slow season" : 8 hrs

[View All Answers](#)

Question - 48:

Tell me what are the factors on which the gas sterilization depends on?

Ans:

Gas sterilization depends on factors like

- * Concentration of the gas
- * Humidity
- * Time of exposure
- * Temperature
- * Nature of the load

[View All Answers](#)

Question - 49:

Tell me what are some of the challenges you face at work and how do you overcome them?



Ans:

- * understanding all the chemistry, following the manufacturing/production rules and standards
- * when something is wrong with the raw materials:
 - * if sample is not good, call the raw material manufacturing company, and send back the materials
- * when something is wrong with the final products:
 - * if sample is not good, keep hold of product and find out the problem by contacting the different departments
- * solving the problem is hard; meeting with different departments to solve the problem
- * tracing back to the processing stages of product

[View All Answers](#)

Question - 50:

Explain what are the common errors done by technician while handling pipette?

Ans:

- * Failure to pre-wet the pipette tip
- * Disregarding temperature - temperature equilibrated
- * Tip wiping over and again
- * Choosing wrong pipetting mode
- * Working too quickly
- * Pipetting at a wrong angle
- * Using wrong pipette tips

[View All Answers](#)

Question - 51:

Tell me what is your favourite part about being a chemical engineer?

Ans:

- * the chemistry knowledge you get to apply
- * the technology

[View All Answers](#)

Question - 52:

Do you know what does a quality control chemist do?

Ans:

- * quality control: testing samples of raw materials or products either in mid-stage or close to final stage to make sure that they are of high enough quality, reaching the standards and qualifications, before the product can be mass produced
- * research and development of products
- * perform various chemical methods and procedures in the lab

[View All Answers](#)

Question - 53:

Explain me what is your least favourite part about being a chemical engineer?

Ans:

- * exposure to toxic/poisonous materials (not healthy for the workers)
- * boring routine, doing same thing over and over, monotonous

[View All Answers](#)

Question - 54:

Do you know what are the responsibilities of clinical lab technician?

Ans:

Responsibilities of clinical lab technician varies with the department you are assigned to, but usually it involves

- * Wide range of testing
- * Running complex analysis
- * Examine blood cells with microscope
- * Scanning of specimen
- * Using expensive chemicals wisely
- * Maintaining and monitoring various equipment's
- * Checking contamination in chemicals at regular interval

[View All Answers](#)

Question - 55:

Tell me what are different sterilization methods used in laboratory?

Ans:

The most common methods of sterilization practised in lab are

- * Dry heat: Specimen containing bacteria is exposed to high temperature
- * Wet heat: Pressurised steam is used to kill microbes, for example, autoclave that is like pressure cooker that produces steam.
- * Filtration: Filtration is used where filters are as small as 0.2um is used
- * Radiation: UV has limited penetration, so it is generally safe to use although it is less effective to X-rays and gamma rays. X-rays and gamma rays are used only for special purposes only
- * Solvent: Solvent like ethanol and iso-propanol kills microbial cells but not the spores



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Question - 56:

Do you know what is blank?

Ans:

Blank term is used to refer the sample tube which does not contain the analyte.

[View All Answers](#)

Question - 57:

Explain me an example of a time when your strategic thinking came into use?

Ans:

There was a time when a lab process that I had performed did not produce the results that the physician expected. I was asked to find out if there had been any inconsistencies. I performed the result again with the same results. In trying to determine what had happened, I discovered that the lab technician who had taken the sample had mixed up the labels.

[View All Answers](#)

Question - 58:

What are your salary expectations as Lab Chemist?

Ans:

This question is like a loaded gun, tricky and dangerous if you're not sure what you are doing. It's not uncommon for people to end up talking salary before really selling their skills, but knowledge is power as this is a negotiation after all. Again, this is an area where doing your research will be helpful as you will have an understanding of average salary.

One approach is asking the interviewer about the salary range, but to avoid the question entirely, you can respond that money isn't a key factor and you're goal is to advance in your career. However, if you have a minimum figure in mind and you believe you're able to get it, you may find it worth trying.

[View All Answers](#)

Question - 59:

Tell me have you assisted with any medical office procedures?

Ans:

Even if you are a fresh graduate, you likely have some experience as an extern. Prepare for this question in advance by thinking of all procedures in which you have assisted. When answering the question, give a detailed but succinct account of your experience and your contribution to the experience.

[View All Answers](#)

Question - 60:

Tell me what makes you right for this position as Lab Chemist?

Ans:

This question can be tricky because you need to show your worth without sounding cocky or arrogant. Research the business ahead of time and become familiar with its mission and values. Take the time to figure out how your personal qualities fit the needs of the business and use that fit to provide your answer.

[View All Answers](#)

Question - 61:

Explain what are the steps you can take to avoid imbalance in centrifuge?

Ans:

To avoid an imbalance in centrifuge it requires

- * Balanced loading of the centrifuge rotor
- * Even number of tubes should be loaded facing each other or in the opposite direction
- * When odd number of tubes are loaded make sure, you make it even with adding one more tube with an equal amount of water of that of the sample tube

[View All Answers](#)

Question - 62:

Tell me what are the different techniques for placing samples in micro-scope?

Ans:

Different techniques used for placing samples under micro-scope are

- * Dry Mount: You simply put section of specimen with a cover slip over a sample
- * Wet Mount: Samples are placed under various liquid medium like glycerine, water, brine and water
- * Smear Slides: In this technique, sample is smear over the slide and on top it another slide is placed without forming bubbles
- * Squash Slides: In this technique, lens tissue is used over the wet mount, and it will remove excess water
- * Staining: Stains such as iodine, methylene blue and crystal violet is used to stain the specimen

[View All Answers](#)

Question - 63:

Tell me what are your skills and attributes that make you fit for this job?

Ans:

- * knowledge of chemistry



- * chemistry or chemical engineering degree
- * communication
- * attention to detail

[View All Answers](#)

Question - 64:

Could you describe your typical day at work?

Ans:

- * take samples of raw materials or the finished products to the lab for analysis
- * follow different chemical methods to do analysis to make sure samples have reached qualifications
- * if not reached qualifications, must tell the supervisors and stop production to find the problem
- * Inspect other co-workers
- * fill out a sample report (raw materials, final products have different reports)
- * if the raw material/final product/mid-stage product is poor: give the report to another department
- * once final product is approved, send to packaging department and then they will ship it out
- * once raw materials are approved, send to processing/manufacturing department to make the product

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Question - 65:

Tell us what medical assisting experience do you have?

Ans:

Give a clear answer here. Even if you've only recently finished your degree and this will be your first entry level job, you can discuss any externships or voluntary roles you had while completing your training program. Make it clear that you are comfortable working with patients.

[View All Answers](#)

Question - 66:

Tell me who do you work with directly?

Ans:

director of the quality control department

[View All Answers](#)

Question - 67:

Explain me how you organize and maintain detailed, and accurate records in your previous work, or throughout your studies?

Ans:

In my previous job, We have our log books for patients entry and recording of results. I personally labelled all the log books for easy access if there would be any tracing of patient's results or which tests are done. All the forms such as result forms and requisition forms used are placed individually in a folder which is color coded that way it is easy to reach and accessible. I have maintained a worksheet for the day to be able to account for the materials and reagents used for that day.

[View All Answers](#)

Question - 68:

Tell me how do you handle stressful situations as Lab Chemist?

Ans:

I tend to handle stressful situations by dealing with the problem immediately, I first begin with addressing the situation and considering all options, I chose the best solution given the time frame and deal with the problem.

[View All Answers](#)

Question - 69:

Tell me what is the relationship between the technician and the physician?

Ans:

The relationship is one of efficient cooperation on the level of technical sample analysis, diagnosis, and data communication. Interpersonal skills are mostly limited to high work ethics, presentation, and professionalism.

[View All Answers](#)

Question - 70:

Tell me why pipetting training is crucial for clinical technician?

Ans:

By having a proper pipette training, always helps to minimize the risk of volume variability caused by Operators, also a small fraction of the change in pipetting can give you the wrong result.

[View All Answers](#)

Question - 71:

Tell me what is supernatant?

Ans:

When sample is rotated into centrifuge, it will separate the mixture according to the density. Supernatant is the upper layer found in the sample after it is run into



centrifuge.

[View All Answers](#)

Question - 72:

Tell me what are the few factors you keep in mind when performing your duties?

Ans:

The first thing I concentrate is on calming the patient down. Once I have achieved this, I make sure that taking samples is a onetime thing only. For instance, I try to draw blood in one prick only. Additionally, I make sure that I label all samples properly and store them appropriately.

[View All Answers](#)

Question - 73:

Tell me do you like being around people?

Ans:

People skills are a necessity for medical assistants. When answering this question, be sure to show that you enjoy interacting and working with others and that you also derive great enjoyment from helping others. This will show that you are a team player and that you would be a valuable team member.

[View All Answers](#)

Question - 74:

Tell me what schedule do you hope to work? Are you willing to work extra hours?

Ans:

Be honest. If you really want the job and are willing to work any schedule needed, say so. If, however, you have no intention of working late hours or weekends, simply let the interviewer know the hours that you are available to work. The same applies to extra hours. You are more likely to be hired if you are willing to work any time you are needed. However, saying that you are willing and then complaining about the hours once you start working is a recipe for disaster.

[View All Answers](#)

Question - 75:

Tell me what do you like least about being a medical assistant?

Ans:

Never, ever use this question as an opportunity to complain. A better approach is to state that you wish your responsibilities were not as limited so you could provide more assistance to the doctor. Be prepared to provide an example that supports your answer.

[View All Answers](#)

Question - 76:

Explain what is your knowledge of standard laboratory SOPs?

Ans:

I am quite familiar with standard operating procedures of laboratory work. In fact, I have written SOPs myself which have been quite helpful not only to me but other laboratory assistants in the facility as well.

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Question - 77:

Tell me what is laboratory centrifuges?

Ans:

Laboratory Centrifuge is primarily used for testing liquids and substances for clinical trial samples. This device uses the centrifugal force to separate the liquids from the main sample or mixture.

[View All Answers](#)

Question - 78:

Do you know what is Aliquot?

Ans:

An aliquot is the known amount of homogeneous material, used to minimize the sampling error. It is usually used when fractional part is an exact divisor of the whole.

[View All Answers](#)

Question - 79:

Tell me do you have experience working in teams?

Ans:

In smaller institutions, like clinics, technicians usually work alone. In research establishments and universities technicians often work in teams. This primarily requires the ability to ensure that you properly understand the research subject and its purpose, divide responsibilities, and coordinate results.

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Question - 80:

Tell us what's your ideal company to work for?



Ans:

My ideal company is the one which i have come for now. My location is the one where i find good environment to proceed with the work.

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Question - 81:

Tell me your passion for the work we do at this laboratory?

Ans:

I've always been fascinated by energy systems. From what I've researched, you guys mainly do lighting optimization, which is really neat. It's really interesting to me how much lighting can affect a space and what goes on in it. My favorite part, though, is probably the energy efficiency aspect of it all. That's something I've always wanted to do - make things better, more efficient.

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Question - 82:

Tell us what is your work environment like?

Ans:

- * in a company laboratory
- * must always be sanitary
- * sometimes if there were a problem, had to go to manufacturing department
- * go to warehouse to sample the raw material
- * get finished products from the production/manufacture line

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Question - 83:

What are your weaknesses as Lab Chemist?

Ans:

This is a common general interview question for any job applicant, not just medical assistants. The trick is to cite negative traits that can be presented in a positive light, such as being a perfectionist. You could say you don't like to have outstanding tasks, so you tend to complete work ahead of schedule.

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