Interviewing in a Virtual World



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NCI's Division of Cancer Epidemiology and Genetics

- National and international *population-based* research
- Study distribution, causes and natural history, and prevention of (most) cancer
- Approach questions through multidisciplinary and collaborative efforts
- Train scientists in cancer epidemiology, genetics/genomics, biostatistics, and related areas



Exposures

• diet

- viruses
- hormones el
- radiation
- environment
- occupation-related

Genetics

- germline
- somatic

Join Us!

- Summer Internships
- Postbaccalaureate
 Fellowships
- Graduate Partnerships
- Postdoctoral Fellowships
- Clinical Fellowships
- Faculty positions

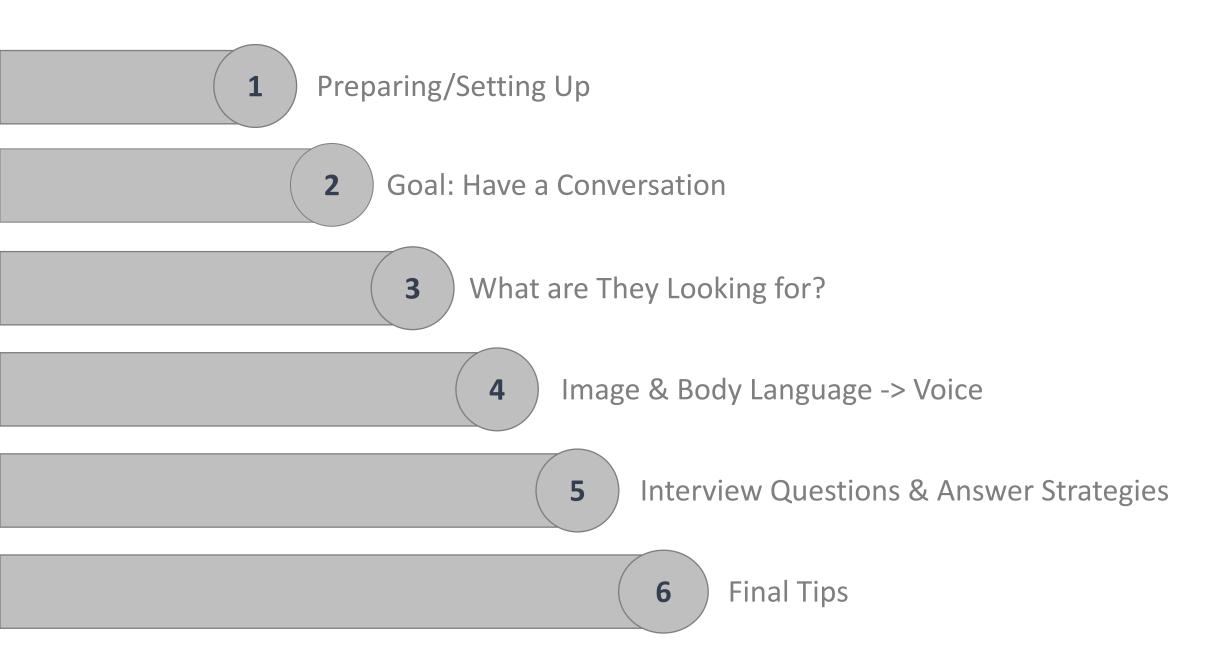


Interviewing in a Virtual World

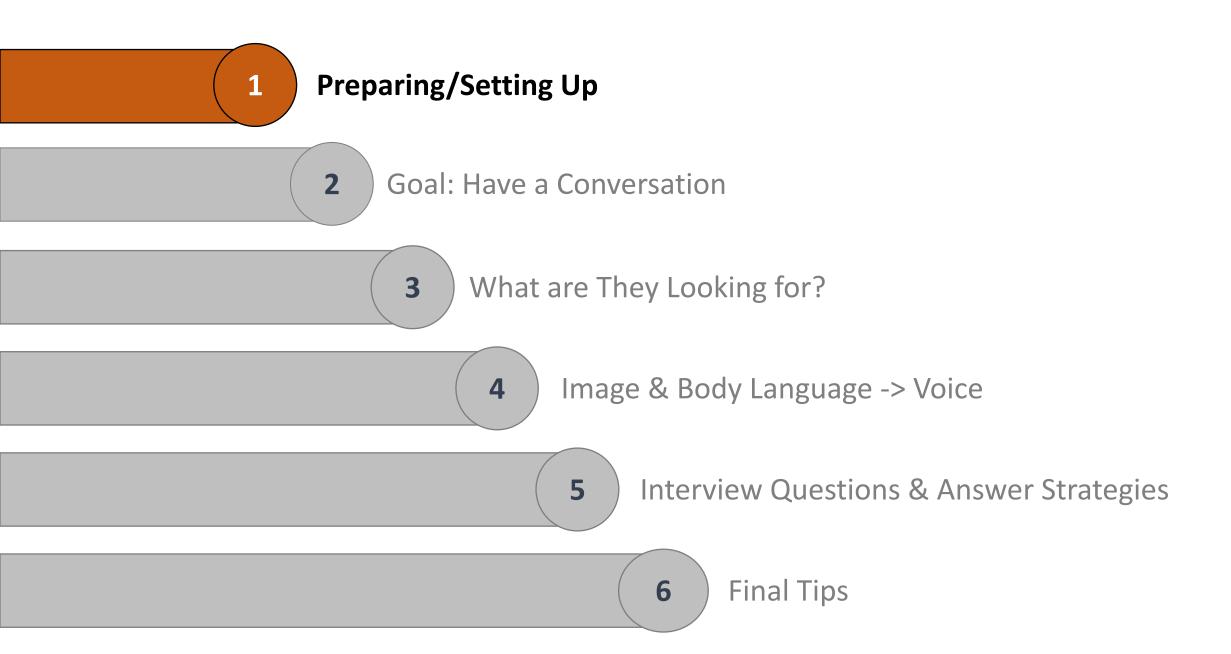




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How to Prepare



Prepare so well that you feel overprepared

Remember:

The perfect interview – doesn't exist Bad interviews – you can still learn a lot

Interviewing is a skill – you will get better with practice

You cannot be reticent on this day, you must participate!

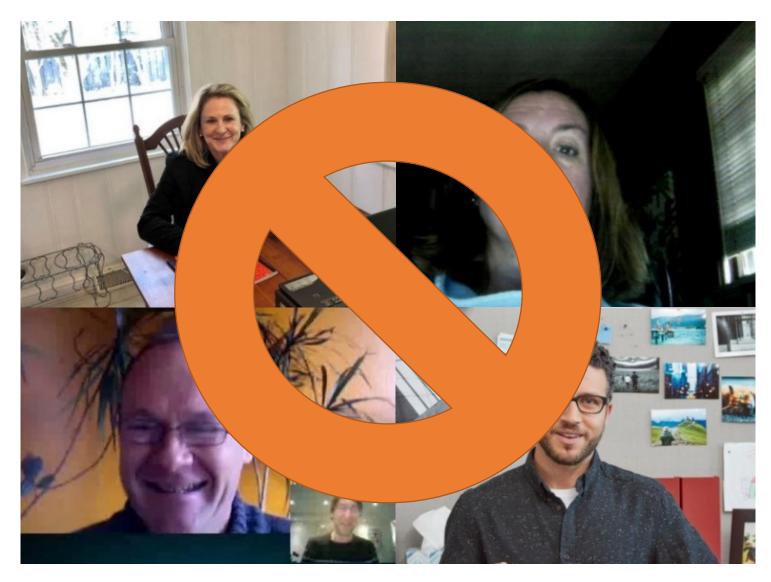




Going virtual – things to consider

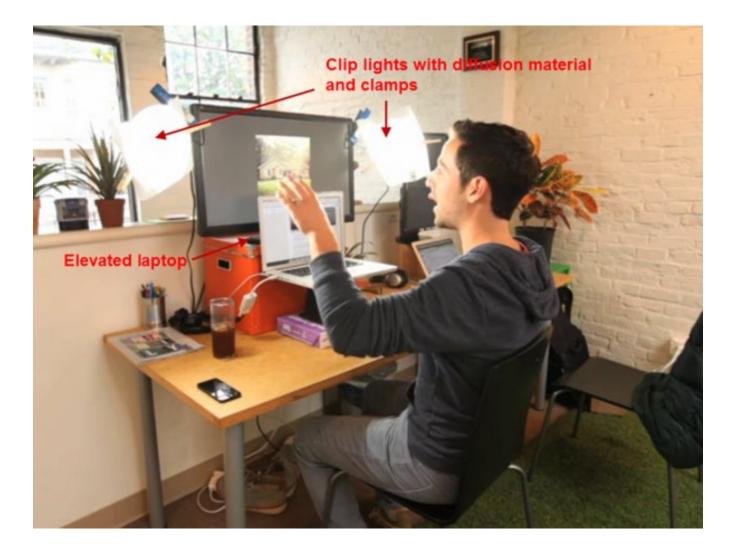


What's in the Background

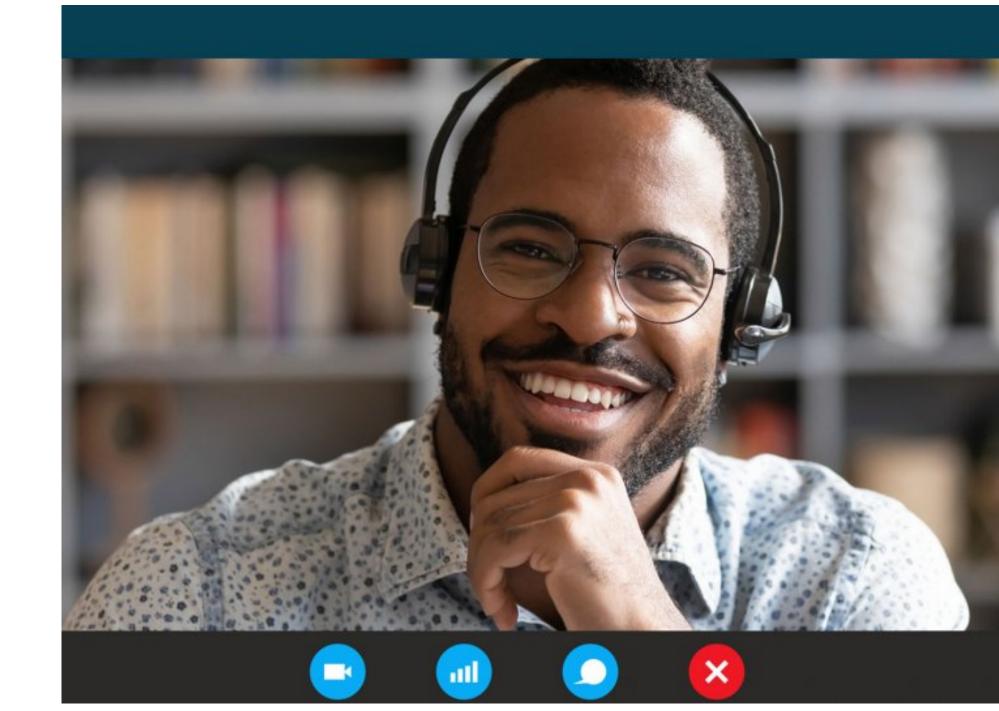




Lights!



Camera!



Action!



Not quite yet – other issues to consider

Internet connectivity

• Bandwidth issues?

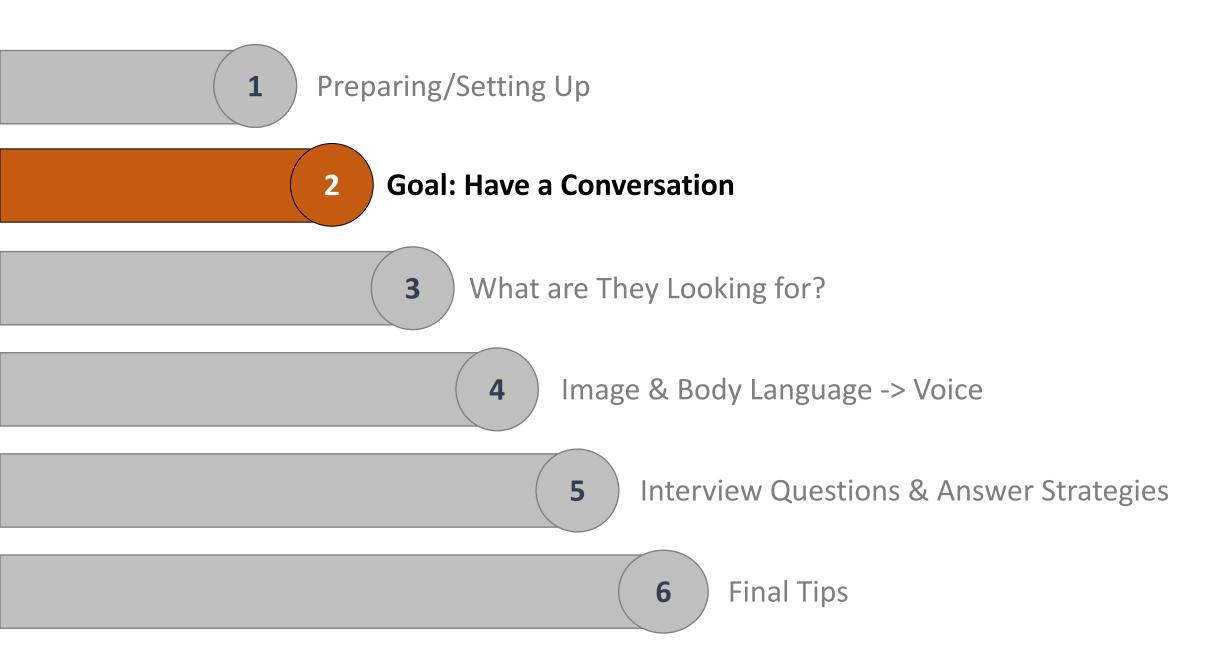
Sound

- House noises
- Use head set/earbuds



Consider going into the office

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A Conversation About You

Your abilities

- Review skills in which they are interested
- Prepare examples of how and when you've used each skill

Your research

- Be able to explain to experts and non-experts
- Know the **impact your work** has had

Your interests

Review possible questions; practice answering with examples



A Conversation About Them

You must convince them of your interest in doing the job



A Conversation About Them Have informed questions ready



A Conversation About Them

PREPARE yourself by learning about the prospective employer/school

Department structure, mission, history, services/products [research areas of faculty, courses

offered, student population information, research/teaching ratio]

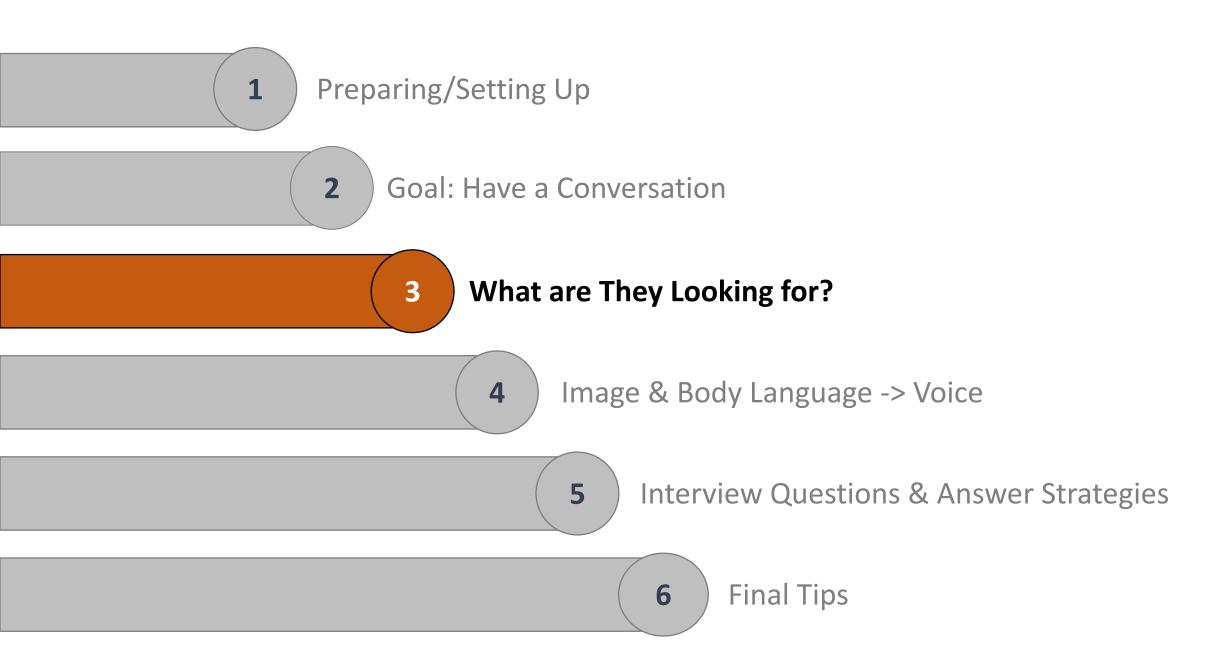
Learn more by

- Visiting employer/school's website; industry websites
- Talking to:
 - current employees/students; professionals
 - employer/school contacts (LinkedIn)
 - professionals in the field

A Conversation About Them

PREPARE yourself by learning about the prospective employer/school

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What Do Employers Look For?

Strong Skill Sets Communication Leadership Technical Analytical Teamwork Interpersonal **Problem Solving**

Personality Characteristics Honesty/Integrity Flexibility/Adaptability Work Ethic Motivation/Initiative Academic Achievement

What *They Really Look For*: FIT

- Does your **personality** fit their organization
- How **interested** are you in the work
- How long do you plan to stay
- Can you work in a team setting
- Can they count on you to get the job done

Conservative estimate → you will spend ≥ <u>2100 hrs/yr</u> working at an organization; they want to be sure they know what they will get out of you

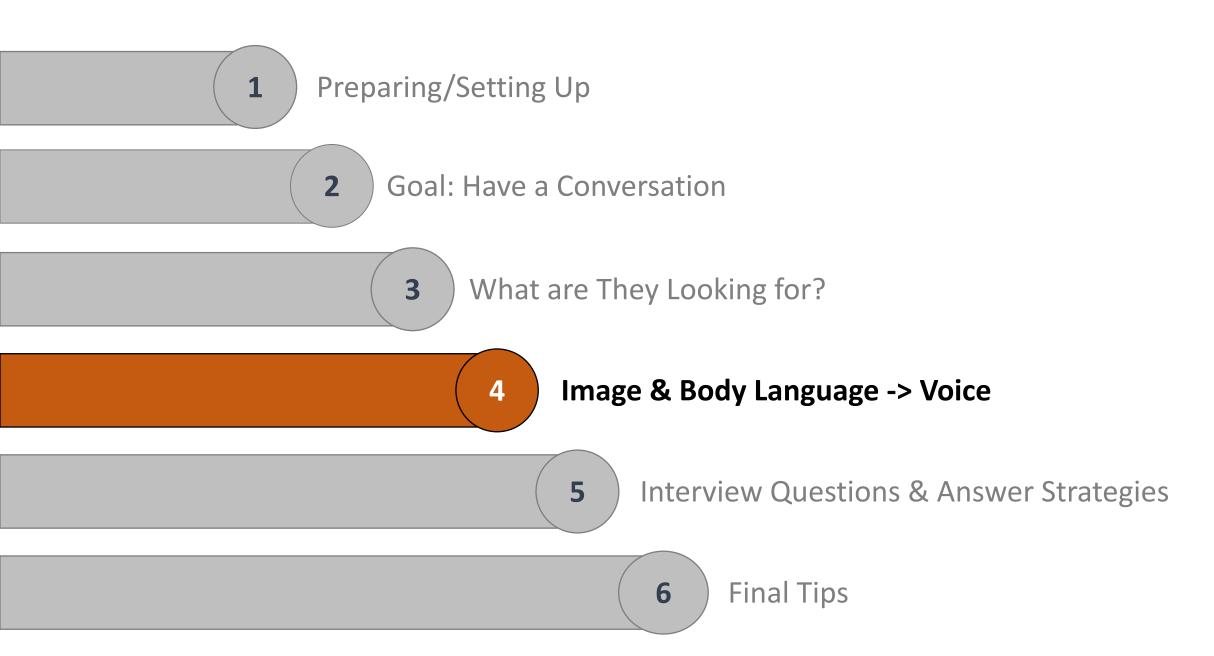
What *You* Should Look For: FIT!

Ask about

- How long **people** stay
- Style of management
- Are they interested in your **career development**?
- Work expectations and culture
- Resources available
- Organization's mission and goals

Ask individuals what their **favorite** and **least favorite** things are about working there

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The 1st Impression

60% = How you look 30% = Body Language 10% = What you have to say

















Look at the Camera

Positive Body Language

Look pleased to be there

- Smile! It shows enthusiasm
- Sit upright and place feet firmly on the floor

Speak clearly and confidently



Voice – super important!

Pace

Conversational rate

Pause

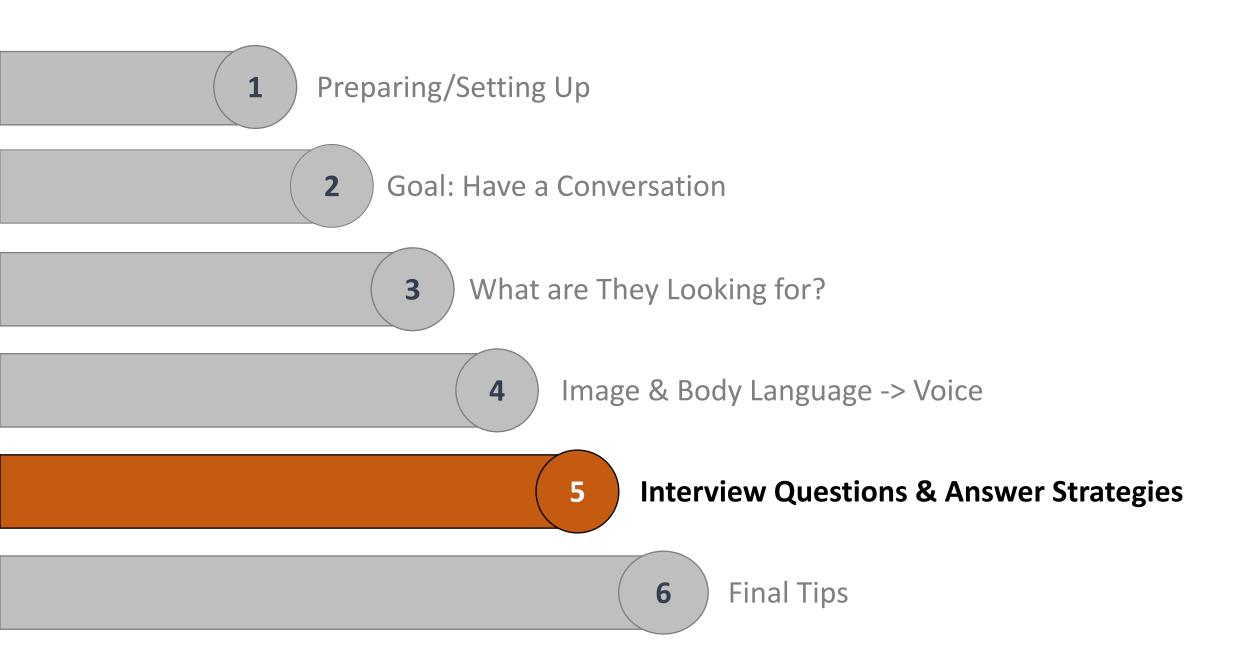
Allow audience to absorb meaning

Pitch

Vary your voice Aim for low Avoid uptalk and vocal fry <u>https://www.youtube.com/watch?v=N5</u> VW5FMblho



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What WILL They Ask?



There are the "asked questions" and the "questions-behind-thequestions"



Remember, questions are not usually asked to make you look bad

10 Most Common Questions Ask About...

- 1. Personal background
- 2. Academic background
- **3.** Early motivation (Commitment + passion)
- **4. Current field motivation** (*Commitment + passion*)
- **5.** Current work (What do you share with current audience? Job talk.)
- **6. 5-yr plan** (*Commitment*)
- 7. Strong point (How well do you know yourself/maturity?)
- 8. Weak point: (Same as strong; what are you doing to address it?)
- 9. Why you?
- **10. Hypothetical or behavioral questions** (Your transferable skills)

READY FOR A QUIZ?

Common Interview Questions - quiz

Tell me a little about yourself.

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Common Interview Questions - quiz

Tell me a little about yourself.

What do you consider to be your greatest strength? Weakness?

What two or three accomplishments have given you the most satisfaction? Why? 10 Most Common Questions Ask About...

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Common Interview Questions - quiz

Tell me a little about yourself.

What do you consider to be your greatest strength? Weakness?

What two or three accomplishments have given you the most satisfaction? Why?

How do you think a friend, classmate, or professor, who knows you well would describe you? When presented with a variety of tasks, how do you prioritize your activities?

If you had the luxury of creating the ideal work environment, what would it look like to you?

Why should I hire you?



Your opportunity to highlight what's not on your CV

Don't just use adjectives about yourself

Tell a story

Step 1: Describe a vivid example- draw a picture (not a movie!)

Step 2- Say why it was meaningful

Stop when you have finished 1 and 2. Do not meander/ramble

Own your stories; Practice them (with someone who can give you feedback)

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10.Hypothetical or behavioral questions (*Your transferable skills*)

Behavioral (or Hypothetical) Questions

Give an example of a time:

- When you could not finish a task because you did not have enough information.
- When you had to be relatively quick in coming to a decision.
- When you had to use you spoken communications skills in order to get an important point across.

Describe:

- An important goal you had set and tell me about your progress in reaching it.
- An example of a time when you used factfinding skills to solve a problem; tell me how you analyzed the information and came to a decision.
- The most significant written document, report, or presentation that you've completed.
- A time when you had to go above and beyond the call of duty in order to get the job done.

Behavioral questions are used to show how previous behaviors can be predictors of your future performance

There are no wrong answers to these questions!!!!

Planning for Behavioral Questions

- Influence by the sector in which you are interviewing
- Plan ahead by reviewing the job announcement skills sought; think through how you've used them
- If you don't have an example on hand, you can respond with a hypothetical situation

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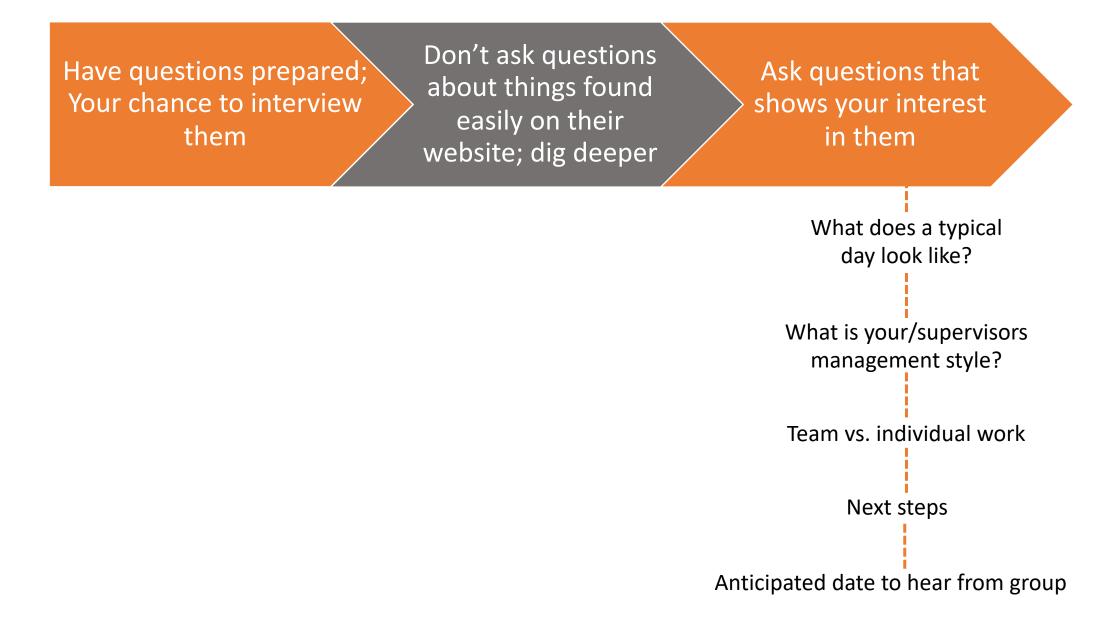
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Answering Behavioral Questions

- STAR/CAR
 - Situation or context
 - Task, challenge or problem
 - Action (what you did use "I" not "we")
 - Result/Response (how did things change)
- Questions are usually open-ended and used to probe deeper into you as a person.



Asking YOUR Questions



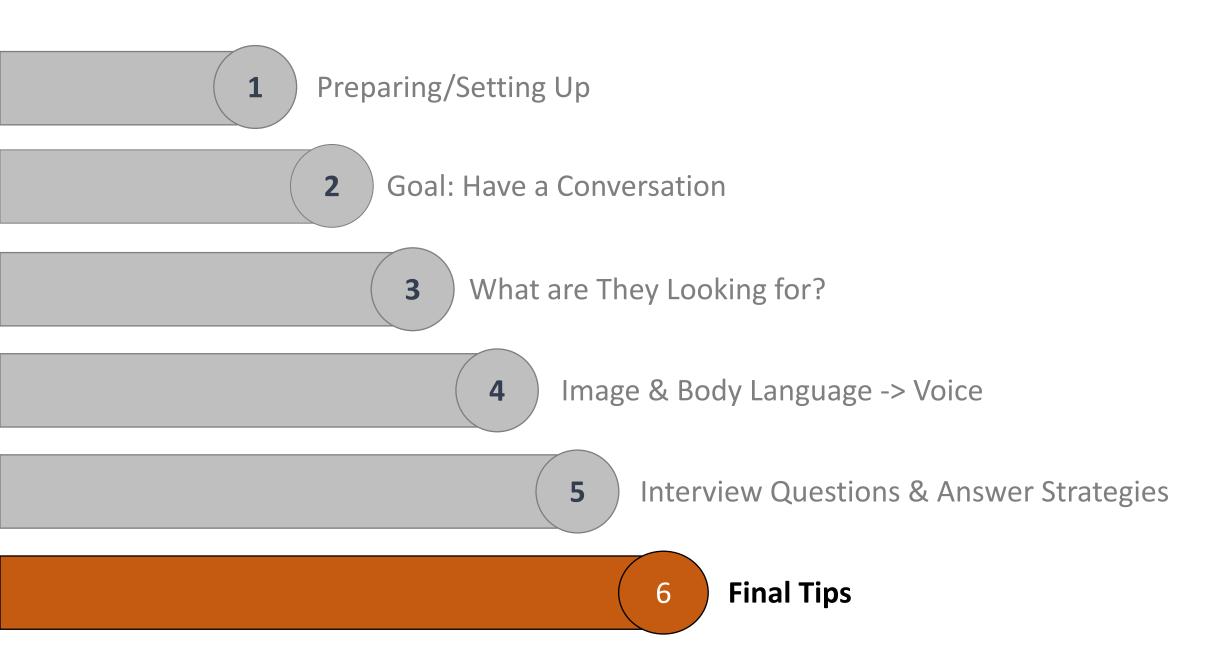
Possible Questions?

Field dependent

Plan Ahead!

Practice!

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Something Went Wrong!

Technical Issues

Follow Up



Before you go, make sure to ask about next steps



Start writing thank

you notes in <24h

if possible







Salary questions plan ahead!

Can ask questions you forgot to ask during the interview Email follow up is fine (collect business while there so that you have everyone's contact information)



For More Information

• NCI-Shady Grove

9609 Medical Center Drive, Rockville, MD

- Dr. Jackie Lavigne: <u>lavignej@nih.gov</u>
 Ms. Diane Wigfield: <u>Diane.Wigfield@nih.gov</u>
- Visit training.nih.gov to learn about and apply for NIH summer internships and fellowships
- For DCEG apply online at dceg.cancer.gov, and DO contact investigators directly!

