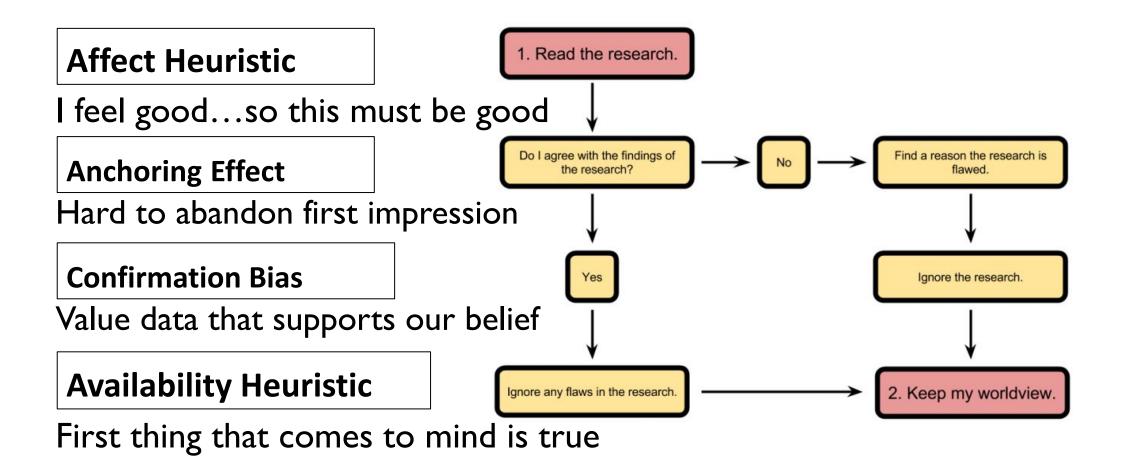
# **Implicit Bias**

- We categorize people by the way they look, speak, move, dress, talk, etc.
- The question is not "DO we have implicit biases?", but rather, "WHAT biases do we have?"

Slides courtesy of Dr. Taj Mustapha

# **Heuristics Reinforce Categorizations**



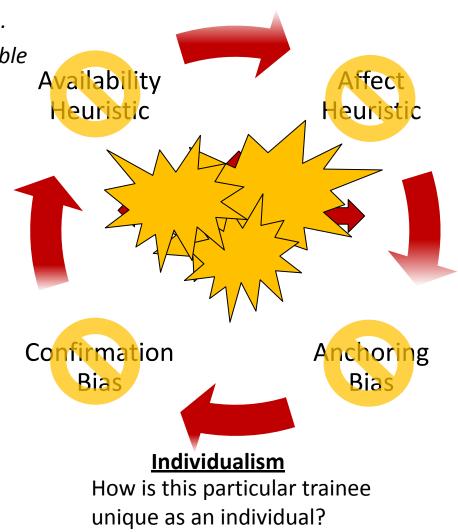
### Mindfulness - Engage System 2

Describe behavior as objectively as you can. Is there another possible explanation or description?

#### **Stereotype Check**

Would I think about this differently if this trainee was demographically different?

*Is there anything that doesn't fit?* 



*How do you feel (about this trainee)?* 

#### **Perspective Taking**

How do people (who aren't like me) experience this work?

*Missing anything? (consider the opposite)* 

# A bias mitigation toolkit

### **Pre-assessment Checklist**

- What was my gut reaction to this person?
- What actions/details don't fit with my impression?
- What data am I missing?
- Describe the behavior objectively. Is there another way to interpret/describe this same behavior?<sup>3, 4</sup>

## **Questions for Reflection**

- What is interesting and relatable about this trainee?
- What would I think/feel if this trainee were [a man/white/ tall/thin/straight...]?<sup>2</sup>
- How do they experience this work?<sup>1</sup> (When they do the same thing I do, do people react to them similarly?)

## What if we were more deliberate?

### Student A

worked well with the team and always had a smile on her face. She did not shy away from taking on more patients in a very complicated ICU. She is hard working and would make a great resident.

### **Student A**

\_\_\_\_established herself as a trusted team member. Regardless of the stress or hectic pace, she motivated those around her with her enthusiasm and joy in the work. She capably managed a patient load equivalent in number and complexity to an early intern's.