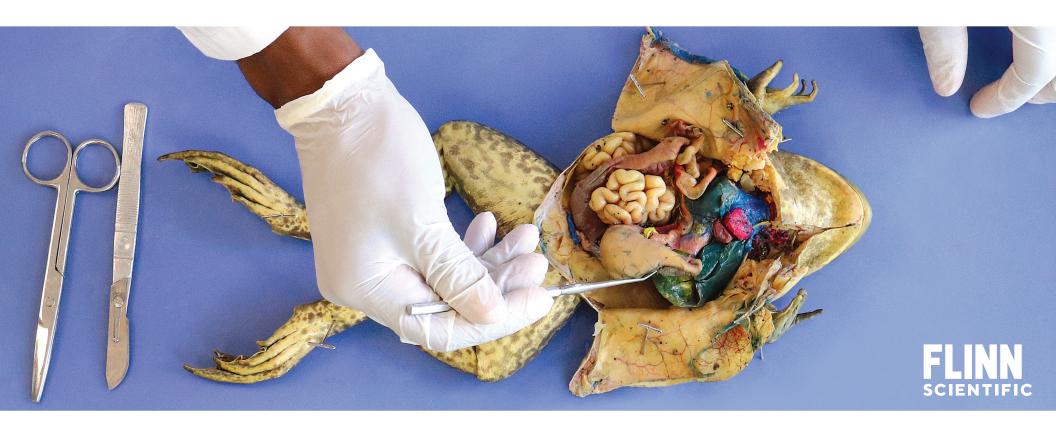
## **A O Tips for Successful DISSECTION**





#### **Dress for Success**

Gloves, apron, goggles or other personal protective equipment (PPE) should be worn at all times.



#### Work in a Well-Ventilated Lab

Open windows, if possible, and turn on the fume hood if one is available to avoid inhaling fumes during lab.



#### Lunch Before or After, Not During

Refrain from having any food, drink or gum during dissection activities.



#### Speak Up

Ask questions if you're unsure of what to do, and always tell your teacher if you get hurt during the lab.



#### **Check it Out**

Inspect your tools. Dirty, dull or rusty scissors, scalpels or blades are more dangerous than sharp, clean ones.



#### Always Away

Specimens should be cut away from the body and other people. If necessary, reposition or move the specimen to ensure safety.

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#### Pin it

Mount specimens to a dissection pad or tray before beginning dissection. Use pins to hold skin back and improve visibility. Never dissect a specimen while holding it.

#### Easy Does it



Cut specimens gently, avoiding the use of too much pressure or excessive force. Deep cuts may slice through internal organs. Use scissors to cut bones.



#### **Keep Them Clean**

Wash hands before leaving the lab. Avoid touching the face, adjusting glasses or doing other unconscious gestures that spread contamination.



Allow time for proper lab clean-up. Thoroughly rinse and dry tools and pans, and properly dispose of all preserved materials.

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