# Defensiveness

**Defensiveness** is a psychological and behavioral reaction triggered by perceived criticism, blame, or threat. In clinical settings like neurosurgery, it often emerges during feedback, evaluation, or high-pressure situations, and can hinder learning, teamwork, and safety.

## Definition

Defensiveness involves:

- Rejecting or minimizing feedback
- Justifying one's actions instead of listening
- Shifting blame or becoming argumentative
- Emotional withdrawal or visible discomfort

"Defensiveness is the instinct to protect the ego, even when the intellect knows better."

### **Examples in Neurosurgical Context**

- A resident interrupts feedback with:
- "But that's not how I usually do it..."
  - A scrub nurse responds to a suggestion with:
- "I didn't make a mistake-the instruments were miscounted."
  - A consultant becomes visibly irritated when a junior questions a surgical plan.

## Root Causes

- Fear of failure or shame
- High-pressure or judgmental environments
- Poor past experiences with feedback
- Lack of psychological safety
- Cultural or hierarchical barriers

#### Consequences

- Obstructed feedback loops
- Breakdown of team communication
- Lost opportunities for reflection and improvement
- Erosion of trust

#### **Strategies to Reduce Defensiveness**

#### As Feedback Giver

- Use the SBI Model (Situation-Behavior-Impact)
- Focus on actions, not personality
- Offer support alongside critique
- Create a respectful, non-punitive tone

#### As Feedback Receiver

- Pause before responding
- Ask clarifying questions: "Can you help me understand how that impacted the team?"
- Reflect before reacting
- Acknowledge the feedback: "I see your point-I'll work on that."

#### 🛛 Quote

"Defensiveness blocks feedback. Openness transforms it into growth."

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