PANS/PANDAS SUPPORTS IN THE CLASSROOM





PANS can cause

psychological,

neurological,

behavioral and

developmental

difficulties

Physical,
Sensory and
Motor Changes:

 Obsessive thoughts

Anxiety/School refusal

Depression

Aggression

Sensory Issues

The Arc.

of New Jersey

- Eating Changes
- Tics
- Balance issue
- Fatigue
- Stomach pain
- Hallucinations
 - Selective Mutissm
 - Perfectionism
 - Eating Issues
 - ADHD
 - AgeRegression

Behavioral Changes:

Academic and Cognitive Changes:

- Loss of Focus
- Difficulty concentrating
- Poor organization

Loss of skills. Avoiding

 Decline in handwriting

- Poor Memory
- Reduced focus
- Processing Delays
- Indecision
- Perfection ism

Avoiding high sensory areas

Work refusal

- No time management
- Declined Creativity
- Visual Processing Delays

- Selective mutism
- Difficulty
 with
 Decision
 Making
- No Time
 Management
- Trouble planning

PANS/PANDAS SUPPORTS IN THE CLASSROOM



General
Classroom
Accommodations:

- Communcation
- Collaboration
- Modified attendance policy
- Contagious
 disease health
 alert- nursing
 staff should
 notify PANS
 families of
 exposure

- Permanent/se mi permanent hall pass
- Minimized stress
- PositiveReinforcement
- Allow for options
- Be flexible
- Homework accommodations
- Extended testing time
- Allow for assignments to be resubmitted

- Provide sensory
 supports fidgets, special
 seating, lighting
 adjustments
 - Create a
 specialized
 Behavior
 Intervention
 Plan (BIP) to
 include:
- Knowing the difference between choice—based behaviors and neurological symptoms
 Planned

ignoring

- Sensory supports
- Breaks
- Safe places
- Account for tics
- Identify triggers for intrusive thoughts

For additional information on PANS and PANDAS, click here

