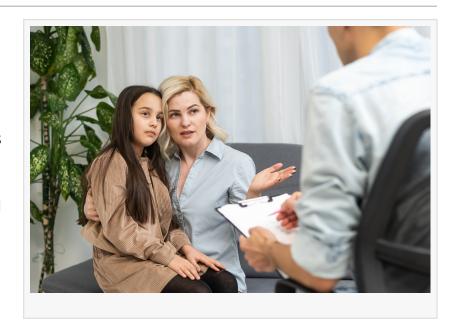


## How ADD Affects Academic Performance in Children and Teens

GULFPORT, MS, UNITED STATES,
September 17, 2024 /
EINPresswire.com/ -- Attention Deficit
Disorder (ADD) has become a focal
point in discussions surrounding
academic performance, particularly as
educators, parents, and medical
professionals work to better
understand its impact on learning and
behavior in school settings. For
children and teens, ADD can present
distinct challenges in the classroom,
often leading to difficulties in
concentration, organization, and task
completion. These hurdles can affect



overall academic performance if not addressed through targeted interventions.

Attention Deficit Disorder is marked by persistent patterns of inattention and, in some cases,

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Dr. Stanford Owen

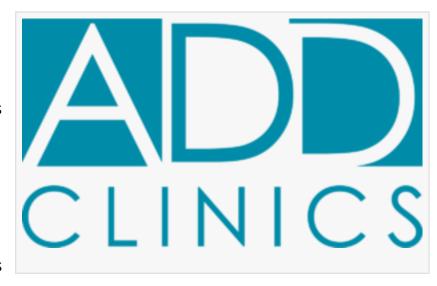
impulsivity. Unlike Attention Deficit Hyperactivity Disorder (ADHD), which is commonly associated with hyperactivity, ADD primarily manifests as an inability to focus, daydreaming, and forgetfulness, which may be less visible but equally impactful in academic settings. <a href="Dr. Stanford">Dr. Stanford</a>
<a href="Owen">Owen</a>, owner of <a href="ADD Clinics">ADD Clinics</a> in Gulfport, Mississippi, notes that children and teens with ADD often struggle with activities that require sustained attention, such as completing homework assignments or focusing on lectures.

"Students with ADD may find it challenging to keep up with lessons, particularly when they involve tasks that require prolonged attention or involve multiple steps," says Dr. Owen. "This can result in incomplete assignments, missed deadlines, and difficulty following directions in class."

Common Academic Challenges for Students with ADD

Several specific academic challenges are common among children and teens with ADD. These include:

Difficulty sustaining attention: One of the primary hallmarks of ADD is the inability to stay focused on tasks, especially those that are repetitive or unengaging. In a classroom setting, this might mean that a student misses key



information during lectures or fails to complete in-class assignments.

Trouble with organization and time management: For students with ADD, organizing materials, keeping track of assignments, and managing time effectively can be overwhelming. As a result, they may forget to bring the right books to class or struggle to submit homework on time.

Impulsivity and decision-making challenges: While ADD does not always involve hyperactivity, impulsivity can still affect students' academic work. This may manifest in decisions made without careful thought, such as rushing through assignments, leading to errors and incomplete work.

Reading comprehension difficulties: Sustaining focus during reading assignments can be difficult for students with ADD, resulting in reduced comprehension and retention of information. Long passages or complex materials may exacerbate this issue.

Social difficulties and classroom behavior: ADD can also affect peer interactions, as students may struggle to read social cues or wait their turn during discussions. In some cases, their inattentiveness may be mistaken for a lack of interest or disrespect, creating misunderstandings between students and teachers.

Dr. Owen explains, "The academic environment can be particularly taxing for students with ADD because of the sustained mental effort required. Even when students understand the material, the symptoms of ADD can interfere with their ability to demonstrate their knowledge effectively."

Long-Term Impact on Academic Success

The academic struggles faced by children and teens with ADD can extend beyond poor grades or difficulty completing assignments. Over time, these students may experience frustration and decreased self-esteem, believing that their performance reflects their intelligence rather than understanding that ADD is the root cause of their difficulties. The resulting stress may further

impair their ability to concentrate, creating a cycle of academic underachievement.

Additionally, the inability to complete tasks in a timely manner may lead to feelings of guilt or shame, which can contribute to anxiety or other emotional issues. When left unaddressed, these challenges can follow students into adulthood, impacting their ability to succeed in higher education or the workplace.

Dr. Owen emphasizes the importance of early diagnosis and intervention: "It's critical to identify ADD as soon as possible to implement the necessary accommodations and strategies that will help students succeed in the classroom. With proper support, students with ADD can learn techniques to manage their symptoms and thrive academically."

## Effective Strategies for Academic Support

Educational strategies can play a vital role in helping students with ADD overcome academic challenges. Simple accommodations such as providing extended time on tests, breaking assignments into smaller tasks, or offering additional instruction on organizational skills can be highly effective. Additionally, behavior therapy and cognitive training can help students develop coping mechanisms for impulsivity and attention deficits.

Teachers may also consider incorporating more active learning methods into the classroom, as hands-on activities can better engage students with ADD. Visual aids, interactive lessons, and frequent breaks can reduce distractions and help maintain focus. At home, parents and caregivers can assist by creating structured environments where children can work on assignments with minimal distractions and clear expectations.

"Collaboration between parents, educators, and medical professionals is key to addressing the needs of children and teens with ADD," says Dr. Owen. "When these groups work together, students are more likely to receive the support they need to overcome the challenges posed by ADD and reach their full potential."

## Conclusion

Attention Deficit Disorder can significantly impact the academic performance of children and teens, presenting obstacles that affect not only grades but also emotional well-being and long-term success. Through early diagnosis, a comprehensive treatment plan, and tailored educational strategies, students with ADD can learn to manage their symptoms and thrive in school settings. With the appropriate support from educators, parents, and healthcare professionals, these students can develop the skills necessary to overcome academic challenges and succeed both inside and outside the classroom.

For more information about ADD and how it affects academic performance, contact ADD Clinics in Gulfport, Mississippi, where Dr. Stanford Owen and his team provide comprehensive care for

individuals with ADD.

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